

GM 67165

TECHNICAL REPORT AND RECOMMENDATIONS, SUMMER 2011 EXPLORATION PROGRAM, WABAMISK PROJECT

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Technical Report

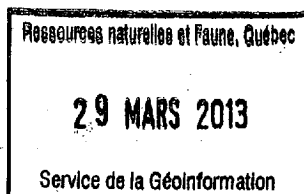
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Summer 2011 Exploration Program
Wabamisk Project, Québec

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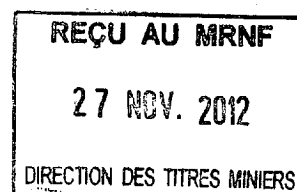
May 2012

Prepared by:

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Virginia Mines



Virginia Mines



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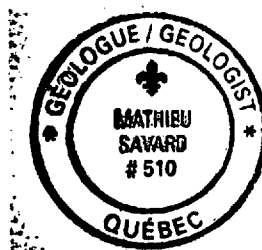
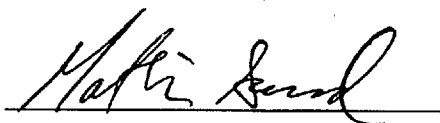
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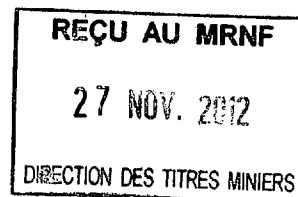
I, *Mathieu Savard*, hereby certify that:

- I am presently employed as a Senior Project Geologist with Virginia Mines inc., 116 St-Pierre, Suite 200, Québec, Qc, G1K 4A7.
- I have received a B.Sc. in Geology in 2000 from the Université du Québec à Montréal.
- I have been working in mineral exploration since 1997.
- I am a professional geologist presently registered to the board of the *Ordre des Géologues du Québec*, permit number 510.
- I am a qualified person with respect to the Wabamisk Project in accordance with section 5.1 of the national instrument 43-101.
- I worked on the site of the Wabamisk Project since July 2011.
- I am responsible for writing the present technical report in collaboration with the other author, utilizing proprietary exploration data generated by Mines Virginia inc. and information from various authors and sources as summarized in the reference section of this report.
- I am not aware of any missing information or changes, which would have caused the present report to be misleading.
- I do not fulfill the requirements set out in section 5.3 of the National Instrument 43-101 for an «independant qualified person» relative to the issuer being a direct employee of Mines Virginia inc.
- I have read and used the National Instrument 43-101 and the Form 43-101F1 to make the present report in accordance with their specifications and terminology.

Dated in Québec, Qc, this 10th day of May 2012.



Mathieu Savard, B.Sc., P. Geo.



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ITEM 1 SUMMARY

The Wabamisk project is located on the James Bay territory, in the Eastmain River area south of Opinaca Reservoir (Figure 1), approximately 290 kilometres north of the town of Matagami in the province of Québec. The Wabamisk property is located in the central part of the Superior Province, in the La Grande Subprovince, more precisely in the Lower Eastmain Archean greenstone belt.

From 2005 to 2011, Virginia Mines uncovered several gold-bearing showings on its Wabamisk project. Among them, the Isabelle showing, discovered in 2007, remains the most significant showing discovered to date. It returned values of **6.48 g/t Au over 3.0 m, 4.20 g/t Au over 13.61 m** and **316 g/t Au over 1.00 meter** from surface channelling. Best drilling results also came from the Isabelle showing with values of **46,5 (18.26 Cut) g/t Au over 4.0 meters** from 2010 drilling campaigns. Detailed mapping revealed the shear-hosted nature of the gold mineralization, the early timing of the gold mineralization and the identification of (at least) 3 phases of deformation.

More recently, field exploration carried out by Virginia in 2010 uncovered several gold showings including **359.6 g/t Au** and **15.6 g/t Au** in grab samples lying in the NE part of the property.

Following the mitigated results obtained from the winter 2011 drilling results, subsequent summer exploration program focused on other gold occurrences discovered on the Wabamisk project since its beginning. A high definition magnetic survey was also completed during the summer of 2011 in order to complete the coverage of the property. Soil geochemical test survey was also performed over the Isabelle area using both Soil Gas Hydrocarbon and humus methodology.

Summer 2011 work led to the discovery of a dozen new showings localized mostly in two areas: in the North-East portion and in the centre-east portion of the project (Ross and Powerline), directly to the north-east of the Anatacau lake (ORH). These gold showings are mostly associated with quartz veining and dissemination of arsenopyrite hosted within wacke locally altered. Except for the Ross showing that returned values up to 70 g/t Au and the Boomerang showing that returned values up to 27.7 g/t Au, the other showings outlined in 2011 usually returned values between 1.0 to 10.0 g/t Au.

Based on the 2011 prospecting results, it is recommended to perform line-cutting followed by an inducted polarization (IP) survey that would cover the cluster of gold showings outlined in the ORH area that returned values up to **10.0 g/t Au** and also the cluster of gold showings outlined in the Boomerang lake area that historically returned gold values up to **359.6 g/t Au**. Following the results provided by the IP survey, trenching could be performed during the summer of 2012.

ITEM 2 INTRODUCTION AND TERMS OF REFERENCE

The purpose of the report is to present the status of current geological information generated from Virginia's summer 2011 exploration program on the Wabamisk property and to provide recommendations for future work.

The technical data relating to exploration on the property is provided by Virginia Mines Inc's database or from the governmental "sigeom" database which is public information accessible from the *Ministère des Ressources naturelles et de la Faune* website.

This report provides technical geological data relevant to Virginia Mines Inc.'s Wabamisk property in Québec and has been prepared in accordance with Form 43-101F1, Technical Report format outlined under NI 43-101.

Author Mathieu, B.Sc., is Senior Project Geologist with Virginia has been involved in the project since 2011. During the period covered by this report, Mr. Savard participated and supervised field work realized during summer of 2011.

ITEM 3 RELIANCE ON EXPERTS

Author Mathieu Savard, geologist with a B.Sc. in Geology and Virginia's Senior Project Geologist, oversee the Wabamisk project. This report does not rely on other expert.

ITEM 4 PROPERTY DESCRIPTION AND LOCATION

The Wabamisk project is located in the James Bay area 30 km southwest of Opinaca Reservoir. The property is 290 kilometres north of the town of Matagami and 60 km northwest of the Cree community of Nemaska in Québec, Canada (Figure 1).

Latitude: 52°00' to 52°20' North
Longitude: 76°26' to 77°00' West
NTS: 33C/02 (Anatacau Lake) and 33C/07 (Kauputauchechun Lake)
UTM zone: 18 (NAD27), 363646 E to 402039 E ; 5762436 N to 5801404 N

The Wabamisk property now totals 935 map-designated claims for 49077.99 hectares (490.8 km²). A block of 72 map-designated claims totalling 3787.83 hectares and another block of 69 map-designated claims totalling 3487.77 hectares were added to the Wabamisk property in 2011. The 69-claims block (formerly known as the Lac H property) was 100% acquired from SOQUEM Inc. and Ressources D'Arianne Inc. The obligations that must be met to retain the property and the expiration date of the claims are listed in Appendix 1: Claims list.

These claims are 100% held by Virginia Mines Inc. The former 69 claims from Lac H property are subject to royalty. From the 69 former claims of the Lac H, 38 are subject to a 1.5% NSR in favour of Inco Vale (formerly Inco Ltd.). Half of this royalty (0.75% NSR) is redeemable for \$750,000. As for the 31 remaining claims, they are subject to a total 1.5% NSR to SOQUEM and

D'Arianne. Half of this royalty (0.75% NSR) is redeemable, at any time, for \$750,000. All the other claims of the property are free of any royalty, back-in rights or other encumbrances and there are no known environmental liabilities.

ITEM 5 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The property is located 60 km northwest of the Cree community of Nemaska (Figure 1). It lies about 30 km east of the James Bay Highway. Two (2) high-voltage (735 kV) power lines run along the eastern edge of the property and a low-voltage (69 kV) power line traverses the property, south of the Eastmain River, with an E-W trend.

The property is accessible by road on its northern part and by helicopter for the southern part. Camp access is made by the paved James Bay Highway to kilometre 395, then along 45 km of all-weather gravel roads. Since the fall of 2007, an ATV trail leads to the central part of the project (northeast part of Anatacau Lake) and also to the Isabelle showing on the southwest shore of Anatacau Lake. Hydro Quebec's Opinaca airport lies on the property, 2 km southwest of the exploration camp.

Topographic relief on the property is typical for the James Bay area of northwestern Québec. It is characterized by gentle relief with rolling hills, abundant lakes, rivers, streams, swamps and sparse to medium density conifer forests. Altitudes range between 190 and 310 metres above sea level. The drainage pattern is marked by the presence of numerous lakes on the property, including Anatacau Lake in the central part. Numerous bogs and fens occur in the southern half of the property. Water drains north, towards the Eastmain River.

The ground is snow covered from mid-October to mid-May preventing all fieldwork with the exception of drilling and geophysical survey.

ITEM 6 HISTORY

6.1. Property ownership

The Lac H property was the object of an agreement pursuant to which the Company acquired a 100% interest in the 69 claims constituting the Lac H property, equally owned by SOQUEM Inc. ("SOQUEM") and D'Arianne, in consideration of the issuance of a total of 50,000 common shares of the Company's share capital (25,000 to SOQUEM and 25,000 to D'Arianne). Of the 69 claims constituting the property, 38 are subject to a 1.5% NSR in favour of Inco Vale (formerly Inco Ltd.). Half of this royalty (0.75% NSR) is redeemable for \$750,000. As for the 31 remaining claims, they are subject to a total 1.5% NSR to SOQUEM and D'Arianne. Half of this royalty (0.75% NSR) is redeemable, at any time, for \$750,000. The claims constituting the Lac H property have been merged with the Wabamisk property owned by the Company immediately west.

6.2. Previous work

Table 1 summarises all the work performed in the area of the project to-date.

Geological Survey of Canada (1897)

- Geological reconnaissance work in the Eastmain River Area (Low, 1897)

Dome Mines Ltd (1935-36)

- Geological reconnaissance and prospecting work (McCrea, 1936)

-Trenching and drilling (Dome A and K gold showings)

Geological Survey of Canada (1942)

-Eastmain preliminary map (Shaw 1942)

Geological Survey of Canada (1966)

-Systematic regional mapping, Scale 1: 1 000 000 (Eade)

Ministère des Richesses Naturelles du Québec (1968)

-Geological mapping of NTS sheet 33B/04, 33B/03 and the eastern part of 33C/01 at scale 1:50 000. (Eakins 1968)

Ministère des Richesses Naturelles du Québec (1978)

-Mapping of the lower Eastmain volcanogenic belt, scale 1 :100 000 (Franconi 1978)

Société de développement de la Baie-James (SDBJ) (1970-1981)

-Evaluation of the mineral potential of the James Bay Region (Vallières, 1988)

-Regional lake-bottom sediment survey

Various companies (1986-1989)

Prospecting, trenching and drilling performed by various companies.

Virginia Gold Mines(1996)

-Reconnaissance work

Ministère des Ressources Naturelles du Québec (1999)

-Geological mapping of NTS sheets 33C/01, 33C/02, 33C/07 and 33C/08, scale 1:50 000 (Moukhsil 2000)

Cambior (2005-2006)

-Prospecting, mapping, EM-Mag Survey, Lake-bottom sediment survey, till sampling survey (Caron 2006 & 2007)

Ministère des Ressources Naturelles du Québec (2010-2011)

-Airborne Magnetic survey (D'Amours, 2011)

Virginia Gold Mines (2005)

-Prospecting (Frappier-Rivard et al, 2005)

Virginia Mines (2006)

-Prospecting, geochemical survey (Cayer et al, 2007)

-Airborne Magnetic survey (997 linear km)

-Airborne Radiometric survey (K,U,Th) (550km)

Virginia Mines (2007)

-Prospecting, mapping, trenching and channelling

-Ground Magnetic (54 km) and IP survey (46km) (Tshimbalanga, 2008a & b)

Virginia Mines (2008)

-Drilling (240 meters)

-Prospecting and channeling

Virginia Mines (2009)

-Trenching, channeling and prospecting

Virginia Mines (2010)

-Drilling (4214 meters) (Poitras, 2011)

-Ground Magnetic survey (138km)

-IP survey (108 km)

-Prospecting, trenching and channelling

-Till survey (52 samples)

Table 1: Summary of previous work in the Wabamisk project area

ITEM 7 GEOLOGICAL SETTING

7.1. Regional Geology

The Wabamisk project is located in the James Bay region, which lies in the central Superior Province comprising four (4) geological sub provinces. These are, from north to south, the La Grande, Opinaca, Nemiscau, and Opatoca sub provinces. These sub provinces are essentially composed of volcanic, plutonic, and sedimentary rocks that were subsequently intruded by post- or late-tectonic granitic intrusions. The Wabamisk property is underlain by rocks of the Archean La Grande Sub province (Figure 3).

The La Grande Sub province is primarily composed of volcanic and plutonic rocks (Card and Ciesieski, 1986). It wraps around the Opinaca Sub province to the west, forming a large crescent. However, contacts with the Nemiscau and Opinaca sub provinces are transitional, grading from dominantly volcano-sedimentary rocks to paragneisses. No ductile faults are reported along the contact zone. The La Grande Sub province comprises about 85% syn- to late-tectonic plutonic rocks and two (2) greenstone belts, namely: (1) the La Grande greenstone belt (LGGSB), and (2) the Middle and Lower Eastmain greenstone belt (MLEGSB). The Wabamisk property covers the west part of the Lower Eastmain greenstone belt.

The MLEGSB extends along an east-west axis for about 300 km lateral distance by 10 to 70 km wide and is bounded to the south by a major unconformity. It is composed of volcanic and sedimentary rocks that formed in an oceanic setting with mid-oceanic ridges, oceanic plateaus and volcanic arcs. These rocks were intruded by calc-alkaline rocks ranging in composition from gabbros to monzogranites.

The MLEGSB is characterized by volcanic rocks of the Eastmain Group, which is subdivided into 4 volcanic cycles and 5 formations (Boily and Moukhsil, 2003). The Kauputauch Formation forms the first volcanic cycle (2752-2739 Ma) and is composed of massive to pillowed flows of tholeiitic metabasalts and andesitic basalts, and felsic flows overlain by a sequence of felsic to mafic tufs.

The second volcanic cycle (2739-2720 Ma) comprises the Natel Formation. It is composed of komatiites, komatiitic basalts, and massive to pillowed tholeiitic basalts and andesite.

The Anatacau-Pivert Formation, occurring in the study area, forms the third volcanic cycle (2720-2705 Ma) and is composed of metabasalts, amphibolitized andesite, rhyolite and tufs. The entire assemblage is overlain by sedimentary rocks (siltstones, mudstones, wackes and conglomerates). Volcanic activity in this cycle is accompanied by moderate, mainly syntectonic plutonism.

The Komo and Kasak formations, which represent the fourth and last volcanic cycle (<2705 Ma), mainly consist of massive or pillowed basalts, komatiitic basalts and minor andesite. These rocks are amphibolitized and have a tholeiitic affinity. Minor units of felsic ash tuf are interdigitated in this formation. Calc-alkaline felsic lapilli tufs also alternate with minor amounts of mafic tuf (Mouksil and Doucet, 1999). Two periods of sedimentation overlie these volcanic cycles, accompanied by various episodes of plutonic magmatism. At the base, the Wabamisk Formation (>2705 Ma) is composed of volcanoclastic layers, with andesitic lapilli tufs and beds of crystal tuf, polygenic blocky tuf, mafic to felsic blocky tuf, ash tuf and crystal tuf. The formation is capped by a unit of polygenic conglomerate dominated by tonalitic pebbles and another unit of polygenic to monogenic conglomerate with diorite and granodiorite pebbles, interbedded with sandstone beds, tuf layers and iron formations.

Next comes the dominantly metasedimentary Auclair Formation (<2648 ±50 Ma), comprising wackes, polygenic conglomerates, and oxide-, silicate-, and sulphide-facies iron formations. It is interpreted as the weakly metamorphosed equivalent of metatexites of the Laguiche Basin in the Opinaca Sub province.

Tonalitic to granodioritic plutons are grouped into three categories, *i.e.* synvolcanic, syntectonic, or post- to late-tectonic plutonism. Gabbro dykes crosscut all of the above.

Previous work conducted in the MLEGSB has outlined three (3) phases of deformation. The first (D1) is characterized by an E-W-trending schistosity, ranging in age from 2710 to 2697 Ma. The second phase of deformation (D2) is marked by a NE-SW-trending schistosity, broadly N-S in many locations, the age of which is estimated between 2668 and 2706 Ma. The third phase of deformation (D3) affects syn- to post-tectonic intrusions is less penetrative and thus not as obvious on a regional scale; it is mostly visible in metasedimentary rocks, in the form of a WNW-ESE to NW-SE-trending schistosity. This last deformation event is dated at <2688 Ma, which corresponds to the age of metamorphism. Given the age of the Nemiscau Sub province (<2697 Ma), it is unlikely to bear traces of the first phase of deformation (D1) recognized in the MLEGSB.

The regional metamorphic grade observed in volcanic and sedimentary rocks of the Wabamisk property is generally the upper amphibolite facies and locally the greenschist facies.

7.2. Local Geology

Mapping conducted from 2006 to 2011 greatly improved the understanding of the various mineral occurrences observed on the Wabamisk project. New outcrops led us to pinpoint the location of certain contacts, while generally preserving the geological framework proposed by recent MRNQ mapping.

From the south part of the project northward, the core of the Aupiskach tonalitic intrusive was not mapped; only its granodioritic rim was investigated along the contact with the Anatacau-Pivert Formation. In the northeast part, a few outcrops of mafic lavas are still observed less than 100 metres from the internal edge of the intrusive.

In mafic units of the Anatacau-Pivert Formation, mapping and trenching enabled us to trace the following units: abundant mafic lavas and gabbro, with various amounts of felsic lavas, followed by iron formations and wackes. Detailed mapping of trenches revealed the presence of other units such as lapilli tufs, arenites, mudrocks, exhalites, ultramafic intrusives, and numerous QFP dykes. These are all minor units compared to the mafic lavas.

The felsic lava unit overlying mafic lavas of the Anatacau Formation also contains a few sedimentary units of wacke and iron formation.

The sedimentary Auclair Formation consists of paragneisses and weakly metamorphosed sedimentary rocks (arenite, wacke, iron formation). Rare outcrops of mafic and felsic lavas were mapped, as well as gabbro and diabase dykes. The Kapiwak pluton was observed in rocks of the Auclair Formation in the western part of the property. Our mapping generally stops when arriving to the pluton.

The Wabamisk Formation is at the north contact with the Auclair Formation. This formation is characterised by mafic lavas, intermediate to felsic tuf and sedimentary package from conglomerate to arkose. New outcrops from our mapping of previous campaign have modified some lithological contact from the MRNQ mapping and sedimentary unit are probably more important than previously reported. The metamorphic grade of the formation is generally mid- to upper-amphibolite but locally upper greenschist facies.

The Kawachusi pluton is present at the north contact of the Wabamisk formation and it marks the north limit of the property.

7.3. Glacial Geology

The main southwest glacial phase (230° to 250°) depicted on compilation maps (Prest *et al.* 1967, Fulton 1995) for the area of the Wabamisk Property is supported by local mapping of streamlined landforms and detailed measurements of glacial striations. The latter also show some occurrence of northwest striations associated to an older phase of glacial flow. The Property covers a large segment of the Sakami frontal Moraine which consists of sand and gravel forming a chain of sub-aqueous outwash fans. With exception to this moraine and to a few small glacio-lacustrine plain found in lower lands near the Opinaca Reservoir and Eastmain River, the unconsolidated cover of the Property consist of till, which favored the application of indicator tracing for mineral exploration (McClenaghan and Kjarsgaard 2007).

ITEM 8 DEPOSIT TYPES

Orogenic lode-gold deposits are the primary deposit type being investigated. Although these deposits can occur in any lithology, particular attention is paid to sedimentary rocks given that both the Éléonore deposit and the Isabelle zone occur in graywackes. The primary exploration targets are fault zones and these are targeted using lineaments analysis on regional magnetic surveys, topographic maps and satellite images. Other targets include bends in regional foliation, lithological contacts, borders of intrusions, metamorphic gradients and contacts between sub-provinces.

Cu-Au porphyry deposits are a secondary deposit type being investigated on the Wabamisk property. Several Cu-Au ± Ag veins have been identified in the northern and central portions of the property which are spatially related to feldspar-porphyry dykes and or intrusions. No clear genetic relation has been established between mineralization and intrusive bodies. Exploration targeting for this type of deposit involves the identification of potassic alteration and major fault zones. For both deposit types our exploration is heavily dependent on foot traverses, grab and boulder sampling and outcrop descriptions. Once a gold showing has been identified exploration then proceeds to mechanical striping, channel sampling, detailed mapping and, eventually, drilling.

Several different types of mineral occurrences are reported in the MLEGSB (Moukhsil and *al.*, 2002; Gauthier and Laroque, 1998). They may be classified according to their genetic model and age of emplacement as follows: 1) synvolcanic mineralization (2710-2752 Ma), 2) syntectonic mineralization (2697-2710 Ma), and 3) post-tectonic mineralization (~2687 Ma).

Synvolcanic occurrences represent nearly 50% of known showings in the MLEGSB; these include sulphide-facies iron formations (Fe, Cu, Au, Ag), volcanogenic occurrences (Cu, Zn, Ag, Au), and magmatic occurrences, namely porphyry/mantos-type (Cu, Au, Ag, Mo) and epithermal (Au, Ag, Cu, Zn, Pb).

Syntectonic occurrences represent slightly more than 40% of known showings and include orogenic deposits related to phases of deformation D1 and D2 (Au, As, Sb). This category also includes gold deposits associated with oxide- or silicate-facies iron formations (Au, As). Finally, post-tectonic occurrences are scarce and correspond to lithium- or molybdenum-enriched pegmatite.

Mineralization is widespread on the Wabamisk property. Pyrite and pyrrhotite are the most common sulphide phases, followed by arsenopyrite, locally occurring in significant concentrations. Chalcopyrite and bornite were observed in a few locations. Sulphides occur in all mapped units, whether sedimentary, volcanic, or intrusive in origin. Sulphides generally occur as disseminations and occasionally as thin mm-scale to cm-scale veins and veinlets.

In iron formations, pyrrhotite is the dominant sulphide phase (<25%) followed by pyrite. Mafic lavas contain more pyrite than pyrrhotite. Disseminated arsenopyrite (<10%) occurs mostly in metasediments, in the north-central part of the property. Very high arsenopyrite contents are occasionally observed in mafic lavas and tufts, associated with QFP dykes and quartz-tourmaline veins. Most gold anomalies are associated with mafic lavas or metasediments cross-cut by quartz veins and veinlets.

The Isabelle zone is the most significant mineralization discovered by Virginia Mines since acquiring the Wabamisk claims. The showing consists of a series of parallel, steeply dipping, N-S striking laminated fault-fill quartz veins in a fine to coarse-grained graywacke. The gold-bearing veins are contained in an envelope that is 10-20 m thick and has been exposed at surface over a strike length of 80 m (Poitras, 2010).

Very little sulphide mineralization (<1% pyrrhotite, pyrite and chalcopyrite) is associated with gold mineralization and visible gold is commonly observed. The graywacke is cross-cut by syn-deformation and syn-mineralization feldspar-porphyry dykes (up to 4 m thick). Some of the best gold grades occur in quartz veins cross cutting the feldspar-porphyry. The mineralized sedimentary rock is in faulted contact with metabasalts to the west and an intrusive contact with an undeformed granodiorite-tonalite pluton to the East. Down-dip mineral lineations observed on the walls of the gold-bearing veins indicate emplacement in a reverse fault dynamic. This faulting event has also created folds with horizontal fold hinges. The veins have subsequently been folded to create tight folds with vertical fold hinges. These two orthogonal deformation events created distinct, circular interference patterns in the fine-grained sedimentary rocks (Poitras, 2010). Moderate to weak biotite alteration is observed in the wall rock adjacent to the gold bearing quartz veins and weak to moderate garnet alteration is observed in the hangingwall of the steeply East-dipping zone.

ITEM 9 EXPLORATION

The summer 2011 exploration mainly consisted in prospecting, trenching and channelling. Doing so, more than 447 man/days were spent on the project from June through September 2011. Exploration work was realized by geologist Stephane Poitras, by trainee geologists David Vachon and Sandra Lavoie, by geology students Richard Audet, Marie-Ève Tremblay, Baba Kane, Jonathan Lavoie, Gabrielle Rioux, Mathieu Rossignol, Stéphane St-Louis and by technicians Gerald Harrison Junior, Yvon Perry, Paul Sawyer, Renauld Fortin, Stéphane Harrison and Tommy Valin. All that personnel was provided by Services Techniques Geonordic from Rouyn-Noranda. Supervision of the project was assumed by Stephane Poitras, David Vachon but also by Mathieu Savard, senior project geologist from Virginia Mines. The cook Louise Huet was also provided by Services Techniques Geonordic. Helicopter support was provided by Heli-Inter from Malartic. Finally, the excavator used to realized the trenches was provided by Felco excavation from St-Félicien.

During prospecting and mapping phase, a total of 1236 grab samples were collected and 1156 outcrops described. Most significant values obtained by prospecting are presented in table 2. A high definition magnetic airborne survey covering 1835 linear kilometers was also performed during the summer over portions of the project that were not previously covered by such survey. A total of 19 trenches were realized during the summer and 185 channel samples were collected within these trenches covering 156.60 meters. Trench location and channel parameters are presented in table 3 and table 4 while most significant values obtained by channelling are presented in table 5.

Also, two pedogeochemical surveys, SGH (Soil Gas Hydrocarbon) and Humus, were realized over the Isabelle gold showing area in order to identify the most effective method to outline gold anomalies in physiography such as in the Isabelle area. A total of 511 samples were collected for each assaying method. Finally, 72 tills samples were collected on the property during 2011.

9.1 Prospecting

Outcrop	Sample	UtmE Nad27	UtmN Nad27	Area	Au ppb	Ag ppb	As ppm	Bi ppm	Co ppm	Cu ppm	Pb ppm	S ppc	W ppm
WB2011SP-003	211704	390059	5779905	Boomerang	27.74	0.6	0.5	0.5	21	139	4	0.7	54
WB2011MET-050	211903	390083	5779924	Boomerang	1.03								
WB2011SIL-172	212482	396380	5782178	Ilôt	1.95								
WB2011SIL-179	212498	396547	5782145	Ilôt	1.71								
WB2011GR-059	252186	396417	5782185	Ilôt	1.37								
WB2011MET-120	212308	396376	5782176	Ilôt	1.30								
WB2011RA-176	213425	392245	5780915	ORH	10.00								
WB2011SIL-226	213388	392322	5780956	ORH	8.91								
WB2011SIL-221	213378	392466	5781159	ORH	4.39								
WB2011SIL-225	213384	392331	5780966	ORH	4.11								
WB2011SIL-226	213387	392322	5780956	ORH	3.70								
WB2011SIL-230	213395	392312	5780943	ORH	3.50								
WB2011SIL-221	213377	392466	5781159	ORH	2.67								

Outcrop	Sample	UtmE Nad27	UtmN Nad27	Area	Au ppb	Ag ppb	As ppm	Bi ppm	Co ppm	Cu ppm	Pb ppm	S ppc	W ppm
WB2011SIL-231	213397	392346	5780928	ORH	2.40								
WB2011RA-177	213428	392329	5780925	ORH	2.16								
WB2011SIL-224	213383	392332	5780985	ORH	2.16								
WB2011RA-175	213422	392227	5780915	ORH	1.89								
WB2011JOL-156	230311	392247	5779765	ORH	1.10								
WB2011MET-137	212334	382957	5781833	Other	3.98								
WB2011SP-014	212368	396124	5784690	Baie	4.53	0.4	>10000	0.5	58	15	3	0.7	0.5
WB2011SP-012	212359	396208	5784723	Baie	1.92	0.3	>10000	0.5	17	8	1	2.3	0.5
WB2011SP-013	212367	396111.74	5784690.6	Baie	1.34	0.6	10000	0.5	63	54	2	3.1	0.5
WB2011MR-134	212659	387123	5782724	Powerline	4.97								
WB2011DV-091	230456	387120	5782723	Powerline	2.23	1	>10000	0.5	28	55	21	1.7	0.5
WB2011SIL-210	213355	387086	5782710	Powerline	2.06								
WB2011SIL-211	213358	387097	5782713	Powerline	1.51								
WB2011MR-135	212661	387123	5782724	Powerline	1.44								
WB2011SIL-212	213361	382318	5782163	Ross	69.88								
WB2011MR-113	212566	382315	5782164	Ross	9.98								
WB2011RA-163	213402	382321	5782166	Ross	1.34								
WB2011MR-117	212577	381918	5782167	Ross	2.91								
WB2011MET-356	252767	396059	5780232	Other	0.10	1.1	>10000	0.5	1010	103	12	4.8	0.5
WB2011SSt-021	230277	372902	5764011	Southwest	0.06	266.8	0.5	1780	2	16	3920	0.1	0.5

Table 2: Significant results obtained from 2011 exploration program on Wabamisk project

9.1.1 Baie area

The Baie area is located 4.3 kilometers to the east of the Eastmain dam. Two grab samples collected last year returned values of **15.6 g/t Au** (sample 220865) and **20.37 g/t Au** (sample 220726) from quartz-tourmaline vein borders mineralized in arsenopyrite (10-15%). Quartz-tourmaline veins did not return gold values. The host rock of these veins remains difficult to identify since it is strongly foliated and strongly altered. A deformation corridor revealed by the presence of meter-scale thick sheared band affected the rock in the area. The deformation corridor is trending parallel with the bay oriented at N055°.

Resampling was performed over these mineralizations but lower gold values were obtained. Value of **1.34 g/t Au** (sample 212367) was obtained (sub-in-place bloc) from a sample collected at the same location than sample 220865 (15.6 g/t Au) while value of **4.53 g/t Au** (sample 212368) was obtained from a sample collected 10 meters to the east. Several small channels were performed across these showings within natural trench WB2011TR-006 and WB2011TR-009. Results are presented in the section 12.2 below. Sample 212359 returned value of **1.92 g/t Au** from a sub-in-place bloc of intermediate volcanic rock that contains 15% arsenopyrite. The protolith of all these showings could possibly be a fragmentary intermediate volcanic rock or intermediate sediment altered in amphibole. Its classification remains uncertain at the moment.

9.1.2 Ilôt area

The Ilôt area is constituted by a small hill that comes out from a swampy area in the Eastern portion of the property, located 2.5 kilometers south of the Baie showing. This small hill is characterized by the presence of siltstone, conglomerate and wacke. A few quartz veins and their mineralized borders in arsenopyrite were sampled within this area and returned a few gold

values. Sample 212308 returned value of **1.30 g/t Au** from quartz-vein border that contains up to 15% arsenopyrite hosted within a wacke. Sample 212482 present the same type of mineralization and returned value of **1.95 g/t Au**. Sample 252186 returned value of **1.37 g/t Au** from a boudinated quartz vein hosted within a siltstone. Finally, sample 212498 is constituted by a quartz vein hosted within a wacke returned value of **1.71 g/t Au**. This last sample is located nearby a matrix-supported quartz pebble conglomerate that could have been interpreted as a felsic tuf (Picture 1). All the veins collected occur parallel to the main foliation oriented at N095°/85°.



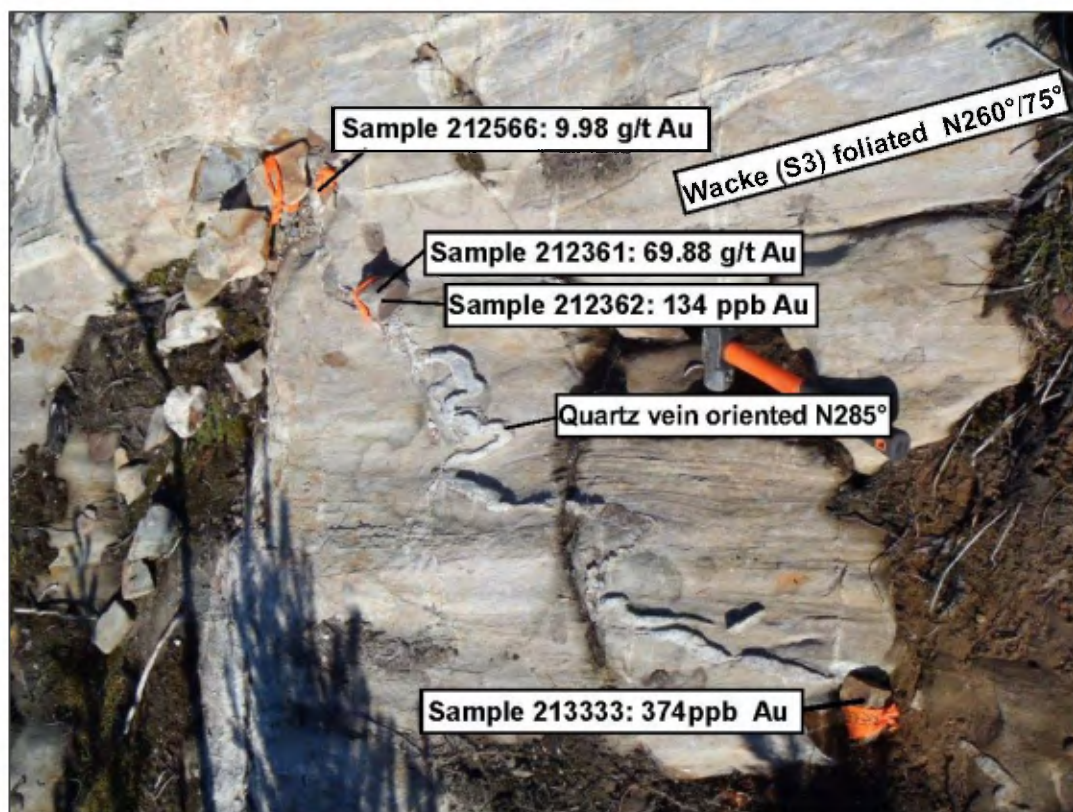
Picture 1: Quartz-pebble conglomerate (micro-conglomerate) in the Ilot area.

9.1.3 Ross showing

The Ross showing is located 4.5 kilometers to the north of the Anatacau lake. This showing is constituted by folded centimeter-thick (1-3 centimeters) quartz veins oriented at N265° and that extend over a few meters within a wacke weakly foliated at N260° / 75°. These veins are associated with tourmaline and contain locally trace–2% of disseminated pyrite. Values of **9.98 g/t Au** (sample 212566) and **69.88 g/t Au** (sample 213361) were obtained from two grab samples located 15 centimeters apart in the same folded quartz vein (picture 2). That same vein however did not return significant value from sample 212363 (**374 ppb Au**) and the S3 hosting the 69.88 g/t Au only returned **134 ppb Au** (sample 212362) which confirms that the gold is enclosed within the quartz vein. Value of **1.34 g/t Au** (sample 213402) was also obtained from millimetric quartz vein sub-parallel to the other quartz vein that yielded higher gold values.

These veins are hosted within wacke which metamorphism level does not exceed the upper greenschist to lower amphibolites facies. However, density and volume of these veins remains small. The metamorphism seems prograde toward the west since aluminosilicates and pegmatite occurs to the west.

Finally, in the same area, 400m to the west, sample 212577 yielded value of **2.91 g/t Au** from a wacke altered in silica and k-feldspar that contains dissemination of pyrite (3%) and pyrrhotite (2%). A trench (WB2011-TR-008) and a channel (WB2011-TR-008-R001) were performed on that latter showing.



Picture 2: Ross showing constituted of centimeter-scale quartz folded within wacke.

9.1.4 Powerline Showing

The Powerline showing is characterized by the presence of decimetric quartz veins that contain tourmaline that mostly occurs as fragments (picture 3). Veins borders are strongly mineralized in arsenopyrite (picture 4) and several grab samples returned significant gold values. Most of them are associated with quartz veins contacts with the wall rock constituted by a fine grained wacke. Values of **4.97 g/t Au** (sample 212659), **2.23 g/t Au** (sample 230456), **2.06 g/t Au** (sample 213355) and **1.51 g/t Au** (sample 213358) were obtained from that style of mineralization. Also, value of **1.44 g/t Au** (sample 212661) was returned from a conglomerate containing disseminated pyrite (1%) to the south of this showing. Main foliation is oriented at N 060°/75° in this area.



Picture 3: Quartz-Tourmaline (fragments?) veins hosted within wacke from Powerline showing



Picture 4 : Quartz-Tourmaline (fragments?) veins hosted within wacke from Powerline showing

9.1.5 ORH area

The ORH area is located 4.5 kilometers south of the Eastmain dam and 1.0 kilometer west of the Muskeg gravel road that links the Eastmain dam to the Eastmain-A1 camp. The ORH area is

constituted by a cluster of gold showings mostly composed of quartz veins hosted within wacke. Mineralization such as pyrrhotite and arsenopyrite is observed within the wall rock wacke where it is in contact with quartz veins. Values of **10.00 g/t Au** (sample 213425), **8.91 g/t Au** (sample 213388), **4.39 g/t Au** (sample 213378), **2.67 g/t Au** (sample 213377), **2.40 g/t Au** (sample 213397), **2.16 g/t Au** (sample 213428) and **1.89 g/t Au** (sample 213422) constitute the most significant results obtained from mineralized wacke bordering quartz veins in the ORH area. Most significant values from quartz veins sampled in this area are **4.11 g/t Au** (sample 213384), **3.50 g/t Au** (sample 213395), **2.16 g/t Au** (sample 213383) and **1.10 g/t Au** (sample 230311). Finally, sample 213387 returned value of 3.70 g/t Au from a grab that contains 50% of quartz vein and 50% of wall rock wacke. Notice that almost no sulphide was observed within quartz veins from the ORH area. Alteration minerals such as k-feldspar, calcite, biotite and silica were observed within the wall rock. Main foliation is oriented at N064°/82° while quartz veins orientation average is at N082°/85°. A large diabase dyke oriented N330°/90° is present a few meters to the east. Actually, the gold showings outlined in the ORH area form a cluster that extends over 350 meters laterally that seems to be aligned with the Boomerang showing area.

9.1.6 Southwest Block

Several complex pegmatite intrusions that crosscut weakly foliated granodiorite are present in the Southwest block. They are characterized by the presence of large tourmaline crystals (10-20%). The granodiorites are injected by three generations of quartz veins (0.5 - 5.0 cm) that represent 5% of the rock. Strong penetrative K-feldspar (5-10%) and calcite alterations (2%) characterize the borders of the quartz veins. Pyrite dissemination is also present within the quartz veins. Sample 230277 contains pyrite (2%) and galena (2%) disseminated and in blebs hosted within the granodiorite in contact with a quartz vein. Values of **266.8 g/t Ag**, **0.39% Pb** and **0.18% Bi** were obtained from that sample. These values are not surprising considering the silver values obtained from the Pontax property located to the south. This block of claim remains weakly prospected.

9.1.7 Other areas of interest

To the southwest of the Ross showing, a centimetre-scale quartz veins hosted within a sheared conglomerate strongly altered in biotite returned value of **3.98 g/t Au** (sample 212334).

The Boomerang showing area is located 3.8 kilometers ENE of the Anatacau lake, approximately 850 meters to the East of a small boomerang-shape lake. Value of **359.6 g/t Au** was among the results obtained from former results outlined in this area. Additional prospecting in this area allows to outline two new gold showings that returned values of **27.74 g/t Au** (sample 211704) and **1.03 g/t Au** (sample 211903), both collected within quartz veins containing disseminated pyrrhotite (trace) hosted in wacke.

To the west of the property, directly to the west of Causabiscou lake, sample 252660, collected within an amphibolite injected by pegmatite veins, returned value of **0.11% W**. In the same area but to the east of Causabiscou lake, gold value of **0.82 g/t Au** (sample 212773) was outlined from a centimeter-scale quartz vein hosted within wacke that contains andalusite, sillimanite and garnet. It however remains anomalous but confirms the fact that the metamorphic gradient increases toward the west of the property.

A few outcrops located to the west of the property, directly to the south of the Asini property, expose strong tourmaline replacement and alteration within a wacke unit injected by millimetric quartz veins (Picture 5). That zone also contains arsenopyrite dissemination (1-5%) and aluminosilicates. However, no gold values were obtained from these outcrops but the tourmaline alteration remains very interesting.



Picture 5 : Outcrop WB2011MS-086 showing wacke beds almost entirely replaced by tourmaline and injected by millimetric quartz veinlets.

9.2 Trenching and Channeling

A total of 19 trenches were performed during the summer 2011 exploration program. From the 19 trenches, only 10 were mechanically opened since the other nine constituted large outcrop areas. Table 3 summarizes the trenches realized and figure 4 illustrates the location of the different trenches. Channel performed during 2011 exploration program are summarized in table 4 while Table 5 shows significant results obtained from the channels performed within the trenches. Appendix 3 and 4 show all the channels parameters and descriptions.

Trench	UtmE Nad27	UtmN Nad27	Area	Length (m)	Surface (m ²)	Depth (m)	Volume (m ³)	Type
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Trench	UtmE Nad27	UtmN Nad27	Area	Length (m)	Surface (m ²)	Depth (m)	Volume (m ³)	Type
TR-WB-11-01	390193	5779748	Boomerang	44	597	0.30	179	Mechanical Trench
TR-WB-11-02	390006	5779599	Boomerang	34	402	0.30	121	Mechanical Trench
TR-WB-11-03	389947	5779406	Boomerang	26	350	0.30	105	Mechanical Trench
TR-WB-11-04	390021	5779896	Boomerang	n/a	n/a	n/a	n/a	Natural Outcrop
TR-WB-11-05	396212	5784738	Baie	n/a	n/a	n/a	n/a	Natural Outcrop
TR-WB-11-06	396104	5784693	Baie	n/a	n/a	n/a	n/a	Natural Outcrop
TR-WB-11-07	378189	5768062	Indice Wab Sud	33	293	0.40	117	Mechanical Trench
TR-WB-11-08	381916	5782170	Ross	21	231	0.50	115	Mechanical Trench
TR-WB-11-09	396193	5784720	Baie	n/a	n/a	n/a	n/a	Natural Outcrop
TR-WB-11-10	396057	5784693	Baie	29	105	2	210	Mechanical Trench
TR-WB-11-11	396109	5784719	Baie	11	50	1.5	75	Mechanical Trench
TR-WB-11-12	396165	5784741	Baie	17	54	1	54	Mechanical Trench
TR-WB-11-13	396127	5780660	Lac H	n/a	n/a	n/a	n/a	Natural Outcrop
TR-WB-11-14	395421	5784786	Baie	14	92	0.2	18	Mechanical Trench
TR-WB-11-15	395498	5784783	Baie	6	19	0.1	2	Mechanical Trench
TR-WB-11-16	396268	5784755	Baie	10	70	N/A	N/A	Natural Outcrop
TR-WB-11-17	387109	5782713	Powerline	n/a	n/a	n/a	n/a	Natural Outcrop
TR-WB-11-18	387130	5782745	Powerline	n/a	n/a	n/a	n/a	Natural Outcrop
TR-WB-11-19	387140	5782758	Powerline	n/a	n/a	n/a	n/a	Natural Outcrop
Total					2263m²		996 m³	

Table 3: Summary of trenches performed during 2001 summer exploration program on Wabamisk Project.

Channel	UtmE Nad27	UtmN Nad27	Azimuth	Length	Zone
WB2011TR-001-R1	390193	5779748	75°	0.30	Boomerang
WB2011TR-001-R2	390191	5779752	35°	0.30	Boomerang
WB2011TR-001-R3	390192	5779752	80°	0.30	Boomerang
WB2011TR-001-R4	390188	5779758	115°	0.30	Boomerang
WB2011TR-001-R5	390190	5779759	140°	0.20	Boomerang
WB2011TR-001-R6	390195	5779760	55°	0.25	Boomerang
WB2011TR-001-R7	390209	5779762	160°	1.00	Boomerang
WB2011TR-001-R8	390202	5779752	320°	0.60	Boomerang
WB2011TR-002-R1	389997	5779600	20°	0.40	Boomerang
WB2011TR-002-R2	390006	5779592	0°	0.80	Boomerang
WB2011TR-002-R3	390007	5779590	0°	1.30	Boomerang
WB2011TR-002-R4	390009	5779590	0°	1.50	Boomerang
WB2011TR-002-R5	390010	5779590	0°	1.05	Boomerang
WB2011TR-002-R6	390011	5779591	0°	0.40	Boomerang
WB2011TR-002-R7	390012	5779591	90	0.60	Boomerang
WB2011TR-002-R8	390005	5779589	0°	0.30	Boomerang
WB2011TR-003-R1	389947	5779406	0°	1.00	Boomerang
WB2011TR-003-R2	389949	5779399	0°	1.00	Boomerang
WB2011TR-003-R3	389947	5779394	0°	1.00	Boomerang
WB2011TR-003-R4	389978	5779617	0°	2.00	Boomerang
WB2011TR-003-R5	389970	5779628	10°	0.60	Boomerang
WB2011TR-004-R1	390030	5779897	0°	3.00	Boomerang
WB2011TR-005-R1	396212	5784738	350°	0.20	Baie

Channel	UtmE Nad27	UtmN Nad27	Azimuth	Length	Zone
WB2011TR-005-R2	396215	5784739	350°	1.50	Baie
WB2011TR-005-R3	396216	5784740	350°	1.00	Baie
WB2011TR-005-R4	396218	5784736	350°	1.85	Baie
WB2011TR-006-R1	396104	5784693	340°	0.60	Baie
WB2011TR-006-R2	396103	5784693	340°	0.90	Baie
WB2011TR-006-R3	396104	5784690	340°	0.40	Baie
WB2011TR-006-R4	396107	5784693	340°	1.00	Baie
WB2011TR-006-R5	396110	5784692	340°	0.50	Baie
WB2011TR-007-R1	378189	5768062	95°	2.00	Isabelle South
WB2011TR-007-R2	378187	5768066	95°	3.40	Isabelle South
WB2011TR-007-R3	378193	5768077	95°	4.00	Isabelle South
WB2011TR-007-R4	378182	5768072	350°	0.90	Isabelle South
WB2011TR-008-R1	381916	5782170	90°	8.00	Ross
WB2011TR-008-R2	381916	5782172	90°	0.60	Ross
WB2011TR-008-R3	381923	5782170	95°	0.40	Ross
WB2011TR-008-R4	381921	5782177	65°	0.50	Ross
WB2011TR-008-R5	381914	5782176	60°	0.40	Ross
WB2011TR-008-R6	381927	5782181	70°	0.50	Ross
WB2011TR-009-R1	396207.5	5784717.8	0	2.00	Baie
WB2011TR-009-R2	396201.1	5784719.4	350	2.00	Baie
WB2011TR-009-R3	396204.3	5784721.6	0	2.00	Baie
WB2011TR-009-R4	396206.3	5784723.4	0	5.00	Baie
WB2011TR-010-R1	396059	5784687	334	17.00	Baie
WB2011TR-011-R1	396110	5784715	334	4.50	Baie
WB2011TR-012-R1	396168	5784733	330	13.00	Baie
WB2011TR-013-R1	396135	5780655	310	2.00	Lac H
WB2011TR-013-R2	396140	5780654	310	2.00	Lac H
WB2011TR-013-R3	396130	5780658	320	7.50	Lac H
WB2011TR-013-R4	396120	5780651	320	4.00	Lac H
WB2011TR-014-R1	395420	5784780	334	10.00	Baie
WB2011TR-015-R1	395498	5784782	338	3.30	Baie
WB2011TR-016-R1	396255	5784758	330	1.00	Baie
WB2011TR-016-R2	396268	5784754	332	3.00	Baie
WB2011TR-016-R3	396276	5784772	335	1.00	Baie
WB2011TR-017-R1	387124	5782721	325	5.00	Powerline
WB2011TR-017-R2	387115	5782717	340	8.00	Powerline
WB2011TR-017-R3	387087	5782708	330	6.00	Powerline
WB2011TR-018-R1	387131	5782743	330	7.00	Powerline
WB2011TR-019-R1	387141	5782758	325	5.00	Powerline

Table 4: Summary of Channel performed during 2011 exploration program on Wabamisk project.

Trench/Channel	From	To	Sample Number	Length	Au
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WB2011TR-002-R2	0.30	0.50	211710	0.20	15470
WB2011TR-005-R1	0.00	0.20	212352	0.20	2910
WB2011TR-005-R2	1.00	1.50	212355	0.50	510
WB2011TR-010-R1	1.00	2.00	230481	1	1610

Table 5: Significant results obtained from 2011 channelling program on Wabamisk project.

9.2.1 Boomerang showing area

A total of four (4) trenches were realized in the Boomerang showing area: WB2011TR-001 to 004 (Figure 9 to 12). The main objective was to extend the gold values obtained from grab sample and to improve the comprehension of the gold mineralization. Based on the results obtained by channelling, the presence of gold seems limited to quartz veins in this area and a strong nugget effect is also suspected since strong gold values such as **359.6 g/t Au** were checked by channel WB2011TR-002-R2 which returned value of **15.47 g/t Au over 0.20 meters** from 0.30 to .50 meters. Three (3) specs of visible gold were noticed within that interval. Five (5) other channels were performed across the same gold bearing vein in trench WB2011TR-002 but failed to return any significant gold values (figure 10). That suggests that the gold concentration within the vein could be local. For the other trenches performed in the area, they exposed interesting stockwerks of quartz-tourmaline veins invading wacke (picture 6) but channel performed over these veins failed to return any significant values. Disseminated pyrrhotite (tr-1%) and arsenopyrite (tr-1%) is associated to veins contacts. K-feldspar, biotite, calcite are among the alteration minerals outlined within the wacke



Picture 6: Quartz veins stockwert hosted within wacke from trench WB2011TR-001

9.2.2 Ross Area

Trench WB-2011-TR-008 (figure 16) was performed in the Ross area where value of **2.91 g/t Au** was obtained from grab sample (212577). The gold value was obtained from a decimeter-scale potassic alteration halo containing 1% pyrite. That zone crosscuts the host rock wacke that is weakly foliated (oriented N255°). Channel WB2011TR-008-R1 sampled across the interval that returned gold from grab sample but failed to return any significant gold values.

9.2.3 Baie Area

A total of nine (9) trenches were performed in the Baie area where some gold values were obtained from 2010 samples. Seven (7) trenches were performed directly in the Baie area: WB2011TR-005, WB2011TR-006, WB2011TR-009, WB2011TR-010, WB2011TR-011, WB2011TR-012 and WB2011TR-016.

From the seven trenches performed, only trench WB2011TR-005 returned significant gold values. That trench was performed after a grab sample collected in 2010 returned significant gold value of **20.37 g/t Au** (former sample 220726) Channel WB2011TR-005-R1 (figure 13) returned value of **2.91 g/t Au over 0.20 meter** from 0.00 to 0.20 meters. It corresponds to a sheared zone within an intermediate tuf unit (Bicolor tuf as described by Franconi) mineralized with 5% of coarse arsenopyrite and presenting potassic alteration. Quartz-tourmaline veins crosscutting the tuf were sampled but did not returned any gold values. Channel WB2011TR-005-R2, located 6 meters to the east of WB2011TR-005-R2 also returned value of **0.51 g/t Au over 0.50 meters** from 1.00 to 1.50 meters.

Trench WB2011TR-006 (figure 14) was performed over the another significant gold value of **15.60 g/t Au** (former sample 220865) outlined during 2010 . All five channels performed over the trench WB2011TR-006 failed to return significant gold values. Trench WB2011TR-006 presents a sheared intermediate tuf injected by decimetre-scale quart-tourmaline vein and mineralized in pyrrhotite (1%) and arsenopyrite (tr-2%).

Trench WB2011TR-010 (figure 18) was realized to prospect laterally the extension of the mineralization outlined in trench WB2011TR-006. It is located 50 meters to the west of trench WB2011TR-006. Channel WB2011TR-010-R1 yielded value of **1.61 g/t Au over 1.00 meter** from 1.00 to 2.00 meters. The gold mineralization comes from an interval characterized by the presence of quartz-carbonate veinlets (10%) hosted within a silicified intermediate tuf containing 3-5% pyrite and trace of arsenopyrite.

Trenches WB2011TR-009, WB2011TR-011, WB2011TR-012 and WB2011TR-016 were performed in the same area than trenches WB2011TR-005 and 006. They basically intersected the same stratigraphy consisting in foliated to sheared intermediate volcanic rock (tuf??) containing disseminated pyrrhotite (1-10%) and arsenopyrite (tr-2%) and injected by quartz veins. It also outlined felsic and mafic tuf locally. However, none of these trenches revealed gold presence in their respective channels.

Two (2) other trenches (WB2011TR-014 and WB2011TR-015) were performed to the north of the Baie nearby the former Chabela showing. Trench WB2011TR-014 (figure 22) outlined a garnet-rich and silicified amphibolite band injected by quartz-tourmaline veins with arsenopyrite (2-3%) mineralization in their borders. Both units are hosted within intermediate tuf. Trench WB2011TR-015 (figure 23) outlined an intermediate tuf injected by quartz-tourmaline veins also mineralized in arsenopyrite (1-2%) at their contact. Both trenches failed to returned significant gold values.

9.2.4 Powerline Showing

Three (3) trenches (WB2011TR-017 to 019) were realized over the powerline showing following-up over the grab sample that returned gold values previously during the summer. Unfortunately, the channels performed over that trench failed to reproduce the gold values obtained from grab samples. Wacke injected by quartz tourmaline veins (N070°) with arsenopyrite and pyrrhotite mineralization at their borders characterized the trench WB2011-TR-017 (figure 25). The wacke is weakly foliated (N060°/075°) and crosscut by a sheared gabbro dyke (presenting a senestral movement) oriented at N058°. Trench WB2011TR-018 (figure 26) outlined the contact between the wacke and matrix supported conglomerate containing 15% to 30% of fragments (2-50cm) and mineralized with 2-3% of pyrrhotite disseminated. Finally, trench WB2011TR-019 (figure 26) outlined that same conglomeratic unit. None of the channel performed over these trenches returned significant values for gold.

9.2.5 Other trenches

Trench WB2011TR-007 (figure 15) was performed 5 kilometers to the south of the Isabelle showing looking for the same style of mineralization. That trench outlined a fine grained wacke altered by K-feldspar, sericite and biotite with trace of sulphides. It is injected by dyke of porphyritic diorite sub-parallel to the main foliation oriented N360°/75°. A few pegmatite dykes crosscut perpendicularly both units and a shear oriented N240° was observed on the North-East portion of that trench. A few centimetric veinlets of massive pyrite were also noticed within that trench. All the channels performed over that trench did not yield any significant gold value.

Trench WB2011TR-013 was performed in the Lac H area where stockwerks of quartz veins with blebs of arsenopyrite at their contacts injected an intermediate tuff. However, no gold results came out from channel performed in that trench.

9.3 Till Sampling

The 2011 follow-up program included 72 till samples on the eastern part of the Wabamisk Property of Virginia Mines Inc. Sampling was performed by Service Technique Geonordic inc. of Rouyn Noranda in collaboration with Inlandsis Consultants of Montréal. The samples (15 kg) were collected with a 100 to 300 metres spacing, along transects draw perpendicularly to ice flow (figure 27) and emplaced at every 2 kilometres. At sampling sites, the glacial deposits were exposed from hand shovel dug pits and described using standard descriptive forms. Clasts were removed by hand and the till matrix was inserted in plastic bags with permanent identification number and location were obtained from hand-held GPS. Samples were promptly

shipped to Overburden Drilling Management Ltd. of Nepean, Ontario for concentration of dense mineral phases and visual gold-grain counts on Wilfley shaking table after an initial wet sieving of the coarse fraction (>2 mm).

Results of the 2011 till sampling program reveal two significant gold counts of 17 and 11 grains. These occur up-ice from a 2 km long narrow ribbon-shaped dispersal train, defined during previous years on the eastern part of the Wabamisk Property (Figure 27).

The count of 17 grains occurs immediately up-ice from a known dispersal train which was rather characterized by lower gold count (1 to 2 grains) but significant assay values from 0.7 to 2 g/t Au for the dense mineral fraction. The signal of 11 gold grains also occurs up ice from the know train but at a distance of 3.8 km from it and probably represents an isolated signal from a more distant source. Detail prospecting may be undertaken immediately up-ice from the known train in a search for the bedrock source.

ITEM 10 DRILLING

This section is not applicable to this report.

ITEM 11 SAMPLE PREPARATION, ANALYSIS AND SECURITY

Rock samples collected during the 2011 program were obtained to determine the elemental concentrations in a quantitative way by Laboratoire Expert in Rouyn-Noranda. These included both mineralized and barren rocks, the latter of which were selected for lithological controls. Samples have been collected at the bedrock surface by either a hammer or a rock saw. Rocks collected with a hammer have been located with the use of a GPS Garmin 76Map. Samples picked up from channel have been positioned relative to each other using measuring tape with an anchor point located using the GPS positioning of their respective trenches. Individual bagged samples were then placed in shipping bags and stored in a secure area at the camp.

For surface sampling, most of the weathered crust was removed before samples were bagged. All samples were placed in individual bags with their appropriate tag number and the bags sealed with fibreglass tape. Individual bagged samples were then placed in shipping bags. The authors are not aware of any sampling or recovery factors that would impact the reliability of the samples.

All samples found to contain visible gold were also analysed for gold using metallic sieve assaying in order to compensate for any “nugget effect” caused by the coarse gold.

Samples of every type were placed in plastic sample bags, tagged and recorded with unique sample numbers. Sealed samples were placed in shipping bags, which in turn were sealed with plastic tie straps or fibreglass tape. The bags remained sealed until they were opened by Laboratoire Expert personnel in Rouyn-Noranda, Québec. Lab Expert is accredited ISO 9001:2000 by QMI Management Systems Registration.

All samples were initially stored at the Wabamisk the camp. Samples were not secured in locked facilities, this precaution deemed unnecessary due to the remote camp location. Samples were then loaded directly on a truck for transport to Rouyn-Noranda. Samples were delivered by Services Techniques Géonordic to Laboratoire Expert's sample preparation facility in Rouyn-Noranda. Upon receipt, samples were placed in numerical order and compared with the packing list to verify receipt of all samples.

Once received at the laboratory, samples are dried if necessary and then reduced to -1/4 inch with a jaw crusher. The jaw crusher is cleaned with compressed air between samples and barren material between sample batches. The sample is then reduced to 90% -10 mesh with a roll crusher. The roll crusher is cleaned between samples with a wire brush and compressed air and barren material between sample batches. The first sample of each sample batch is screened at 10 mesh to determine that 90% passes 10 mesh. Should 90% not pass, the rolls crusher is adjusted and another test is done. Screen test results are recorded in the logbook provided for this purpose. The sample is then riffled using a Jones-type riffle to approximately 300 g. Excess material is stored for the customer as a crusher reject. The 300-g portion is pulverized to 90% -200 mesh in a ring and puck type pulverizer; the pulverizer is cleaned between samples with compressed air and silica sand between batches. The first sample of each batch is screened at 200 mesh to determine that 90% passes 200 mesh. Should 90% not pass, the pulverizing time is increased and another test is done. Screen test results are recorded in the logbook provided for this purpose.

11.1. Gold Fire Assay AA Finish

A 29.166-g sample is weighted into a crucible that has been previously charged with approximately 130 g of flux. The sample is then mixed and 1 mg of silver nitrate is added. The sample is then fused at 1800°F for approximately 45 minutes. The sample is then poured in a conical mould and allowed to cool; after cooling, the slag is broken off and the lead button weighing 25-30 g is recovered. This lead button is then cupelled at 1600°F until all the lead is oxidized. After cooling, the dore bead is placed in a 12 × 75 mm test tube. 0.2 ml of 1:1 nitric acid is added and allowed to react in a water bath for 30 minutes; 0.3 ml of concentrated hydrochloric acid is then added and allowed to react in the water bath for 30 minutes. The sample is then removed from the water bath and 4.5 ml of distilled water is added, the sample is thoroughly mixed, allowed to settle and the gold content is determined by atomic absorption.

Each furnace batch comprises 28 samples that include a reagent blank and gold standard. Crucibles are not reused until we have obtained the results of the sample that was previously in each crucible. Crucibles that have had gold values of 200 ppb are discarded. The lower detection limit is 2 ppb and samples assaying over 500 ppb are checked by gravimetric assay.

11.2. Gold Fire Assay Gravimetric Finish

A 29.166-g sample is weighed into a crucible that has been previously charged with approximately 130 g of flux. The sample is then mixed and 2 mg of silver nitrate is added. The

sample is then fused at 1800°F for approximately 45 minutes. The sample is then poured in a conical mould and allowed to cool; after cooling, the slag is broken off and the lead button weighing 25-30 g is recovered. This lead button is then cupelled at 1600°F until all the lead is oxidized. After cooling, the dore bead is flattened with a hammer and placed in a porcelain parting cup. The cup is filled with 1:7 nitric acid and heated to dissolve the silver. When the reaction appears to be finished, a drop of concentrated nitric acid is added and the sample is observed to ensure there is no further action. The gold bead is then washed several times with hot distilled water, dried, annealed, cooled and weighed.

Each furnace batch comprises 28 samples that include a reagent blank and gold standard. Crucibles are not reused until we have obtained the results of the sample that was previously in each crucible. Crucibles that have had gold values of 3.00 g/t Au are discarded. The lower detection limit is 0.03 g/t and there is no upper limit. All values over 3.00 g/t Au are verified before reporting.

11.3. Metallic sieve

The total sample is dried, crushed and pulverized then screened using a 100-mesh screen. The -100 mesh portion is mixed and assayed in duplicate by fire assay gravimetric finish as well as all of the +100 mesh portion. All individual assays are reported as well as the final calculated value.

11.4. Multi-Elements

A 0.5-g sample is digested with *aqua regia* (0.5 ml H₂O, 0.6 ml concentrated HNO₃ and 1.8 ml concentrated HCl) for 2 hours at 95°C. The sample is cooled then diluted to 10 ml with deionized water and homogenized. The samples are then analyzed for the 30-element suite. A matrix standard and blank are run every 13 samples.

Element	Detection Limit	Upper Limit	Element	Detection Limit	Upper Limit
Ag*	0.2	100	Mo*	2	10,000
Al*	0.01%		Na*	0.01%	
As*	10		Ni*	1	10,000
Ba*	1		P*	0.00%	
Be*	1		Pb*	2	5,000
Bi	10		S*	100	
Ca*	0.01%		Sb*	10	
Cd	0.5	2,000	Sc*	1	
Co*	1		Sn*	10	
Cr*	2		Ti*	0.01%	
Cu	1	10,000	V*	1	
Fe*	0.01%		W*	10	
K*	0.01%		Y*	1	
Mg*	0.01%		Zn*	1	10,000
Mn*	2	10,000	Zr*	1	

Table 6: Multi-Elements and Detection Limits (ppm)

Note: * Element may only be partially extracted.

A series of USGS geochemical standards are used as controls. Digestion is near total for base metals, however will only be partial for silicates and oxides.

ITEM 12 DATA VERIFICATION

All the samples were analysed for gold using fire assay. As a verification procedure, all the samples returning grades for gold above 500 ppb were re-analyzed by gravimetric assay. The lab results are enclosed in Appendix 5.

The exploration work conducted by Virginia Mines Inc was carried out using a quality assurance and quality control program according to industry standards for early stage exploration projects. Standard procedures are used in all aspects of sampling and data acquisition.

For every 50 samples on standard and one blank sample were introduced. The standards used were purchased at "Rocklabs". Blank samples consist of crushed (3/4") calcite and silica commonly referred to as "marble aggregate" in the landscaping industry. 30-kg bags were purchased at a local retailer in Rouyn-Noranda. Tables 7 list all the standard samples results obtained during the 2011 exploration program while table 8 list the results obtained from the blank analysis.

Values obtained from the standard analysis outlined only one failure result (sample 252400) but no reassaying was requested due to the early stage of the project. Regarding the blank analysis, all of the samples results were below detection limits. No duplicate or quarter split were collected during the 2011 exploration program.

Standard	Sample	Au Value Obtained (ppm)	Au Value Expected (ppm)	Difference
SF 45	212399	0.86	0.848	0.012
SF 45	204164	0.83	0.848	-0.016
SF 45	211726	0.86	0.848	0.012
SF 45	211842	0.89	0.848	0.042
SF 45	212126	0.86	0.848	0.012
SF 45	212300	0.86	0.848	0.012
SF 45	212550	0.99	0.848	0.142
SF 45	212671	0.99	0.848	0.142
SF 45	212861	0.89	0.848	0.042
SF 45	230100	0.86	0.848	0.012
SI 54	211750	1.82	1.78	0.040
SI 54	211798	1.89	1.78	0.110
SI 54	212285	1.75	1.78	-0.030
SI 54	212350	1.89	1.78	0.110
SI 54	230487	1.78	1.78	0.000
SI 54	251737	1.78	1.78	0.000
SI 54	252005	1.82	1.78	0.040

Standard	Sample	Au Value Obtained (ppm)	Au Value Expected (ppm)	Difference
SI 54	252400	1.99	1.78	0.210
SI 54	253198	1.81	1.78	0.030
SL 46	204128	5.90	5.867	0.033
SL 46	211950	5.90	5.867	0.033
SL 46	212000	5.90	5.867	0.033
SL 46	212056	6.00	5.867	0.133
SL 46	212953	5.93	5.867	0.063
SL 46	212750	5.83	5.867	-0.037
SL 46	230049	5.90	5.867	0.033
SL 51	212811	5.79	5.909	-0.119
SL 51	230003	5.86	5.909	-0.049
SL 51	252294	5.90	5.909	-0.009
SP 37	212200	18.27	18.14	0.130
SP 37	212500	18.09	18.14	-0.055
SP 37	212899	18.03	18.14	-0.110
SP 37	212934	18.17	18.14	0.030

Table 7: Standard and blank samples of the 2011 summer exploration campaign.

Type	Sample	Au Value Obtained (ppm)
Blank	204127	0.003
Blank	204163	0.003
Blank	211725	0.003
Blank	211749	0.003
Blank	211797	0.003
Blank	211841	0.003
Blank	211949	0.003
Blank	211999	0.003
Blank	212055	0.003
Blank	212125	0.003
Blank	212199	0.003
Blank	212284	0.003
Blank	212299	0.003
Blank	212349	0.003
Blank	212397	0.003
Blank	212499	0.003
Blank	212549	0.003
Blank	212670	0.003
Blank	212749	0.003
Blank	212810	0.003
Blank	212860	0.003
Blank	212898	0.003
Blank	212933	0.003
Blank	212952	0.003
Blank	230004	0.003
Blank	230050	0.003

Blank	230099	0.003
Blank	230486	0.003
Blank	251736	0.003
Blank	252004	0.003
Blank	252295	0.003
Blank	252399	0.003
Blank	253197	0.003

Table 8: Blank samples of the 2011 summer exploration campaign.

ITEM 13 MINERAL PROCESSING AND METALLURGICAL TESTING

This section is not applicable to this report.

ITEM 14 MINERAL RESOURCE ESTIMATES

This section is not applicable to this report.

ITEM 15 MINERAL RESERVE ESTIMATES

This section is not applicable to this report.

ITEM 16 MINING METHODS

This section is not applicable to this report.

ITEM 17 RECOVERY METHODS

This section is not applicable to this report.

ITEM 18 PROJECT INFRASTRUCTURE

This section is not applicable to this report.

ITEM 19 MARKET STUDIES AND CONTRACTS

This section is not applicable to this report.

ITEM 20 ENVIRONMENTAL STUDIES, PERMITTING AND SOCIAL OR COMMUNITY IMPACT

This section is not applicable to this report.

ITEM 21 CAPITAL AND OPERATING COSTS

This section is not applicable to this report.

ITEM 22 ECONOMIC ANALYSIS

This section is not applicable to this report.

ITEM 23 ADJACENT PROPERTIES

The Wabamisk project is adjacent to the north, northeast and west to the Anatacau project. The Anatacau 207 map-designated claims, totalling 10 952.03 hectares (109.52 km²), are 100% held by IAMGOLD-Québec Management Inc. Under an agreement with Virginia Mines Inc., the latter may earn 100% interest in the project by investing 3 million dollars in exploration before the end of 2015. IAMGOLD retains a 2% NSR royalty, half of which (1%) may be bought back by Virginia.

The Opinaca and Lac H project were adjacent to the east of the Wabamisk project. However, the Lac H project was bought and the Opinaca project was optioned by Virginia in 2011. The Lac H property is now included within the Wabamisk project limits while the Opinaca project remains under the same name.

Eastmain Resources has a property to the northeast of the Wabamisk claims that contains the historic Bear Island and Reservoir showings.

The Assini property, 100% held by Virginia Mines Inc., is adjacent to the northwest part of the Wabamisk property, but no significant gold or base metals mineralizations have been reported. Ressources Sirios (south), Dianor (west) and Gene Leong (northwest) also have properties adjacent to the Wabamisk property where no significant mineralizations have been reported.

ITEM 24 OTHER RELEVANT DATA AND INFORMATION**24.1 Trench Restoration**

During the summer 2011 exploration program, several trenches were restored and reforested in the Lac H area. In fact, a total of 15 trenches were restored and pine trees were planted on each of these. The 15 restored trenches covered a surface of more than 10000 square meters and constituted trenches that were performed over several years by former companies prior to Virginia Mines presence in that area. A total of 8000 pine trees were planted on the former 15 trenches (picture 7).



Picture 7: Former Trench 08-1 in the lac H area restored and reforested with pine trees.

24.2 Old sites decontamination

While prospecting, Virginia Mine's crew found old (>20 years) empty fuel barrels on the field at two different locations. A total of 10 barrels were removed using helicopter at the first location while at the second location, 25 barrels were removed using ATV. All the barrels were then shipped by truck to the fuel provider Petronor where they were disposed adequately.

ITEM 25 INTERPRETATION AND CONCLUSIONS

Every year since 2005, the Wabamisk project reveals new gold occurrences. Most of them are associated with quartz veining within wacke country rock. The year 2011 was not different from the other years. It allowed the outline of several new gold showings in different areas of the property.

The Baie area exposed a few gold showing within a sheared intermediate volcanoclastic rock injected by quartz veins and mineralized with disseminated arsenopyrite and pyrrhotite. Gold values obtained from grab samples were not repeated by channel sampling in trench WB2011TR-006. Another grab sample collected in 2010 that yielded 20.37 g/t Au returned value of **2.91 g/t Au over 0.20 meter** from channel WB2011TR-005-R1. Channel WB2011TR-005-R2

realized 6.0 meters to the east of channel R1 yielded value of **0.51 g/t Au over 0.50m**. Channelling results indicate that the gold presence is erratic within the borders of decimetric quartz veins and high grade obtained from grab samples suggests a possible nugget effect. Quartz-tourmaline veining and intensive deformation remain interesting in this area but gold mineralization is not actually consistent within the exposed areas. In this area, two sections of drilling were performed at the end of the 80's and cover the entire geological package. The sampling was not systematic but no gold values were outlined from drilling realized by Minerais Chabela.

The Ilot area revealed several new gold showings mostly hosted within sediments in contact with decimetric quartz veins or within quartz veins. The best value obtained from 2011 in that area is from grab sample 212482 that returned **1.95 g/t Au**. The quartz veins are sub-parallel with the main foliation in the area oriented N095°/85°. The gold showings in the Ilot area remain small in size but interestingly occur in strike (approximately N070°-N250°) with the boomerang showing and the ORH area. The presence of a possible quartz-pebble conglomerate is also remarkable in the area.

The Boomerang showing area returned significant gold values up to **27.74 g/t Au** (grab sample 211704) collected within centimetric quartz veins containing disseminated pyrrhotite (trace) hosted in wacke. The gold presence seems limited to quartz veins in this area and a strong nugget effect is also suspected since strong gold values such as **359.6 g/t Au** were partially repeated by channel WB2011TR-002-R2 which returned values of **15.47 g/t Au over 0.20 meters** from 0.30 to 0.50 meters. Three (3) specs of visible gold were observed within that interval. However, other channels performed on quartz veins in the area failed to return significant gold values. These quartz veins occurrences remain spectacular even if gold presence is not consistent. Such a system of quartz veining, quite intense locally, could be extensive and lead to other significant gold mineralization.

The ORH area is not actually well known since only a few grab samples were collected from it. However, interesting gold values from **1.10 g/t Au to 10.0 g/t Au** came out from that area that is characterized by the presence of quartz veins hosted within altered wacke. Gold in this area is found within quartz veins but also within the host rock. Notice that almost no sulphide was observed within quartz veins from the ORH area. Alteration minerals such as k-feldspar, calcite, biotite and silica were observed within the wall rock. Main foliation is oriented at N064°/82° while quartz veins orientation average is at N082°/85°.

The Ross showing area originates from centimetric quartz vein bearing up to **69.88 g/t Au** (sample 213361). Even if the grades are sometimes spectacular, the gold content varies a lot within the quartz veins in this area. The quartz veins remain thin and sparsely distributed. The Powerline showing exposed quartz-tourmaline veins hosted within wacke with disseminated arsenopyrite and pyrrhotite mineralization at vein contacts. Values obtained from grab samples, up to **4.97 g/t Au** from sample 212659, were not repeated by channelling. It indicates that gold presence is limited to a few centimetric zones hosted in the wacke that occurs at the contact with quartz-tourmaline veins.

Finally, the west limit of the property that is contiguous with the Assini property contains a few outcrops that exposed strong tourmaline replacement, quartz veining and arsenopyrite mineralization within wacke which reminds a few characteristics observed in the Eleonore deposit. Moreover, these outcrops occur in an area where the metamorphic gradient increases as revealed by the presence of aluminosilicates within the wacke. The outcrops from this area did not return any significant values.

Actually, the gold showings outlined in the ORH area form a cluster that extends over 350 meters laterally and seems to be aligned with both Boomerang and Ilot areas to form a 7 kilometers long corridor oriented N070°/N250°. It correlates with the general orientation of the stratigraphy in the area. However, ORH and Boomerang are hosted within the Auclair formation while the Ilot showing is hosted within the Anatacau Pivert formation. This contact with these two formations is prospective for gold mineralization along the Boomerang-Ilot corridor.

ITEM 26 RECOMMENDATIONS

Considering all the results obtained from the 2011 summer exploration program, it is recommended to pursue exploration work along the 7 kilometers Boomerang-Ilot trend that hosts several gold showings. An induced polarization survey should be performed along that axis in order to characterize the gold showings occurring along that strike. Depending on the results obtained, follow-up with trenching and geological mapping could be required. A follow-up is also required on each showing along that trend in order to clearly identify the hosting geological formation.

Additional prospecting is required on the south block where silver values were returned. A special attention should also be brought to the northwest portion of the project where the metamorphic gradient increases and features such as tourmaline replacement are present. Next exploration campaign should also have for objective to increase the geological comprehension of the property focusing on discordance, pinched-out areas and steep metamorphic gradient.

ITEM 27 REFERENCES

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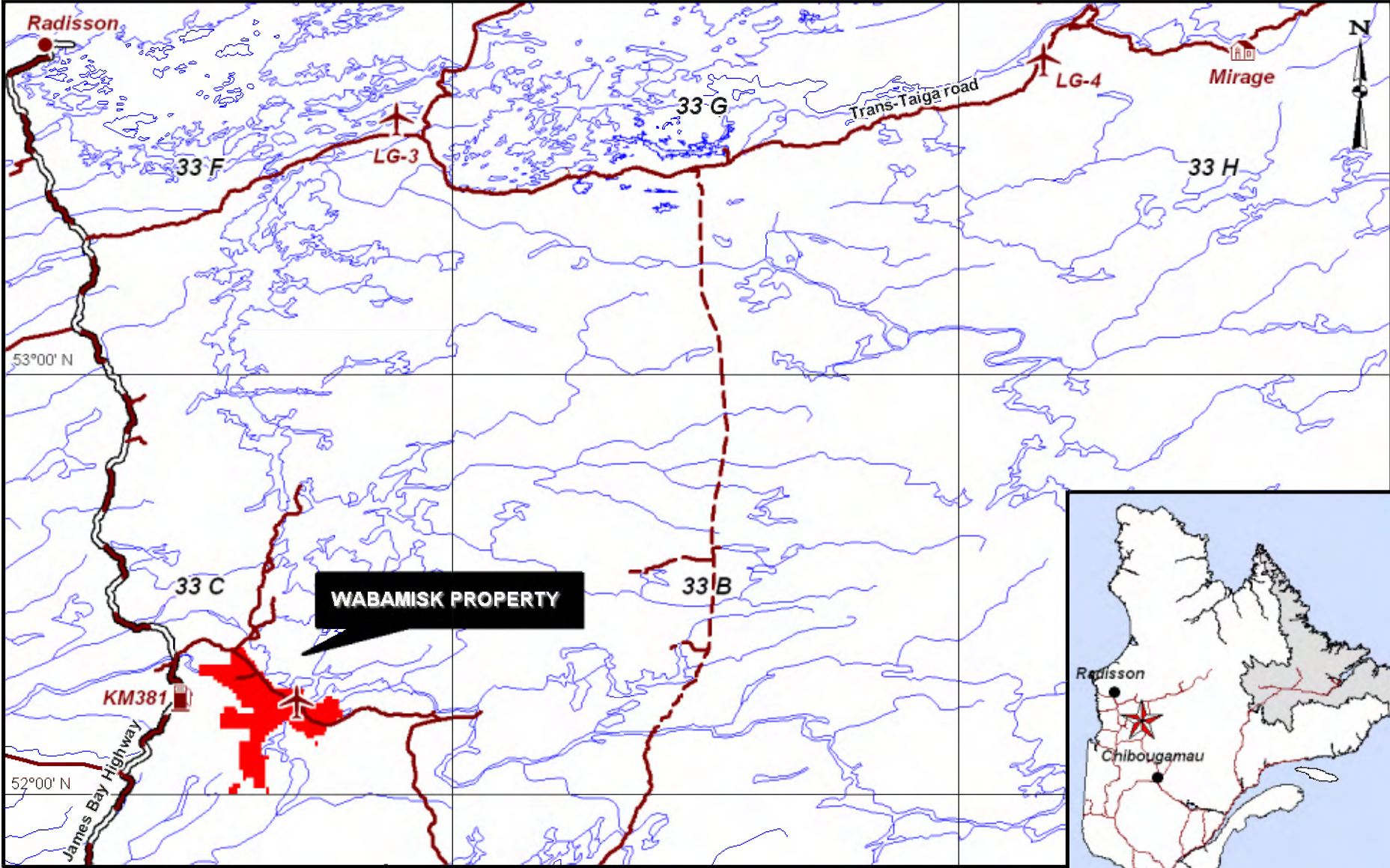
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VIRGINIA MINES INC.

WABAMISK PROPERTY

76°00' W Project location 74°00' W



Virginia's CDC



Kilometers

FIGURE 1

VIRGINIA MINES INC.

WABAMISK PROPERTY

Claims location

77°00' W

76°30' W

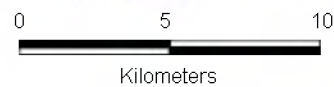
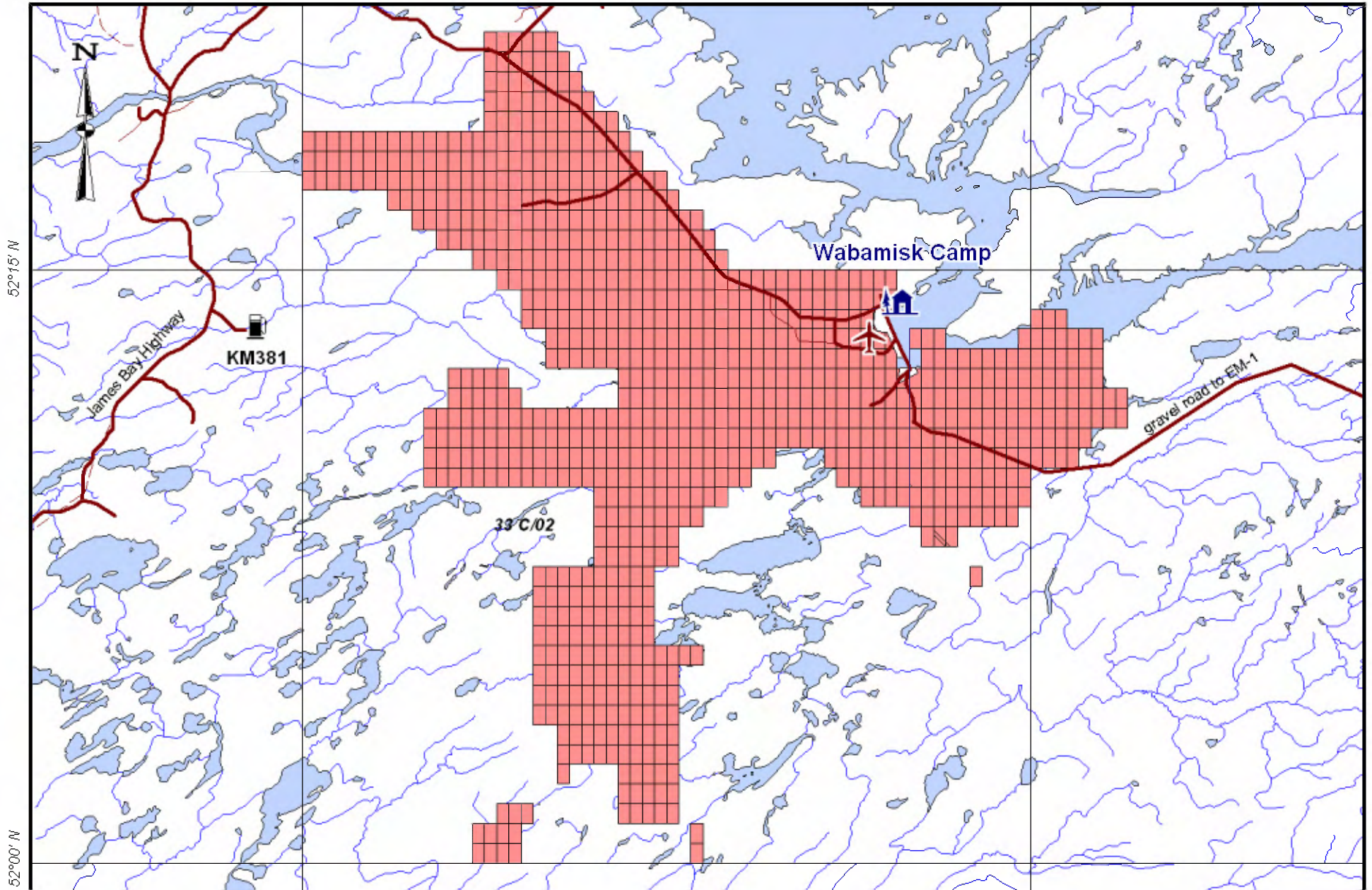


FIGURE 2

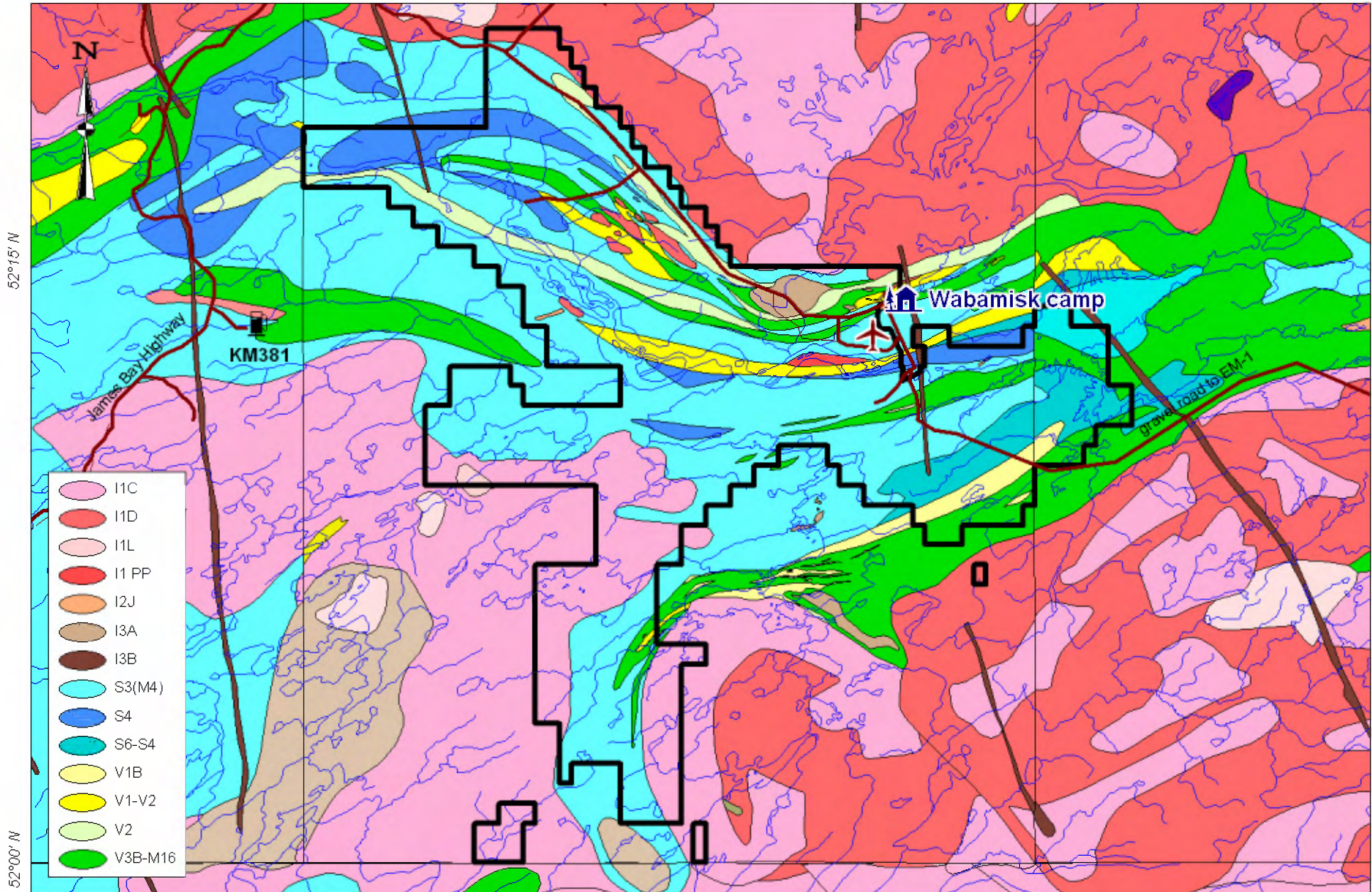
VIRGINIA MINES INC.

WABAMISK PROPERTY

Regional geology

77°00' W

76°30' W



For lithological codes see appendix 2
Modified geology from SIGEOM

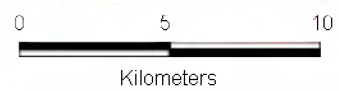


FIGURE 3

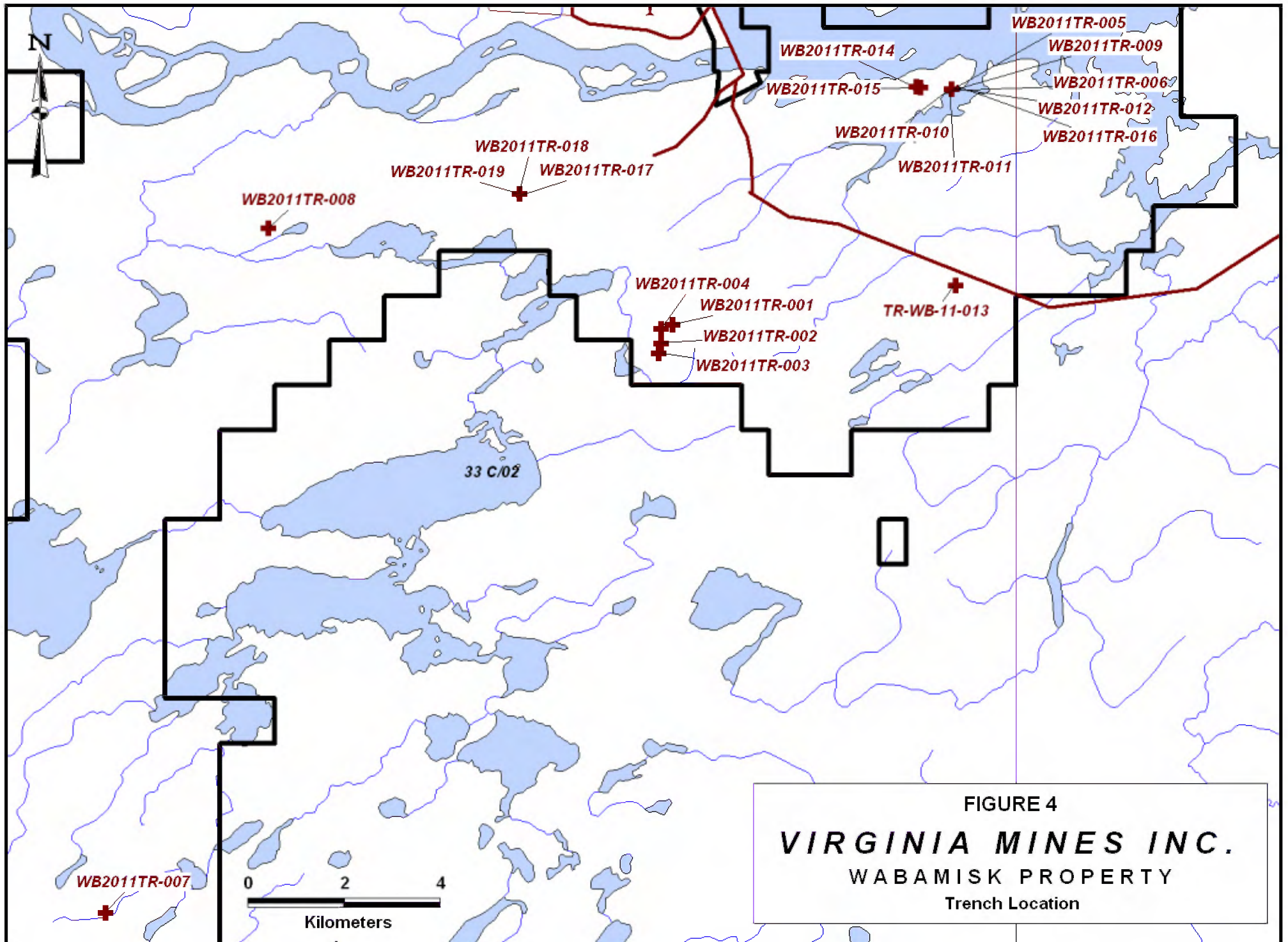


FIGURE 4
VIRGINIA MINES INC.
WABAMISK PROPERTY
Trench Location

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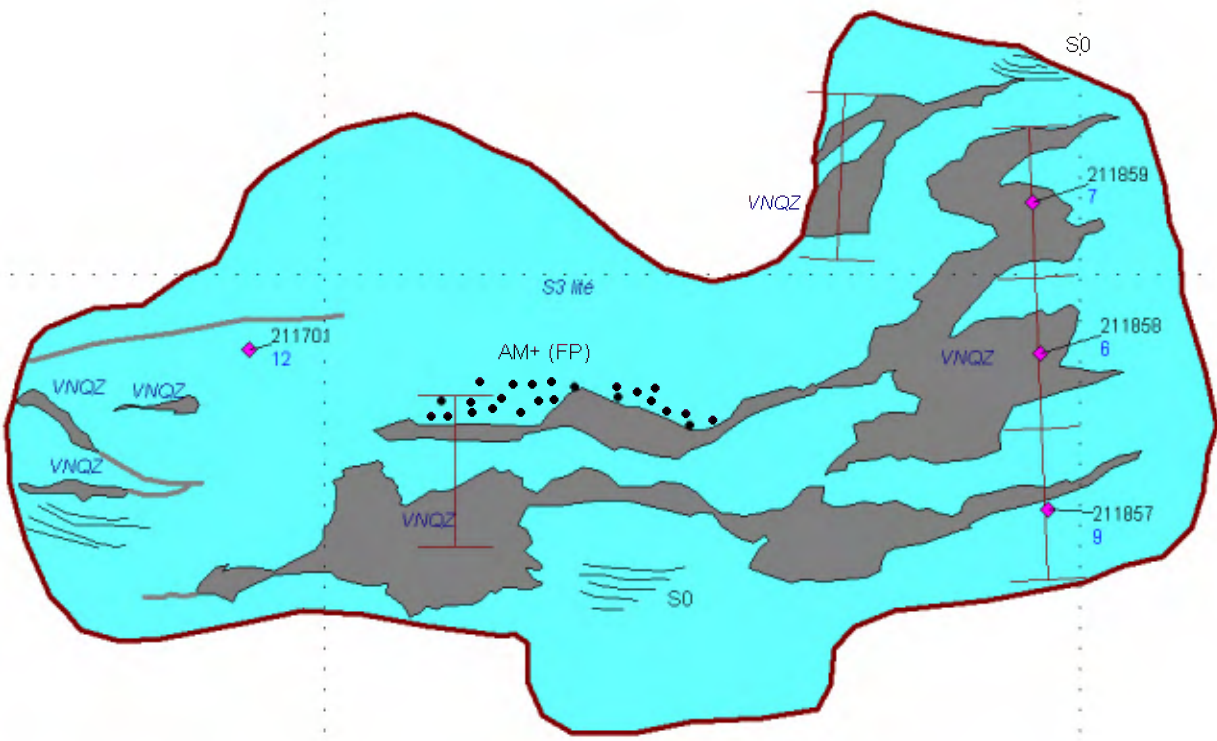
390020 mE

390030 mE

WB2011TR-004

211702
2

6779900 mN



S0:N088/090°

6779890 mN

For lithological codes see appendix 2

LEGEND	
	2011 sample
178369	2011 sample number
256	Value in ppb (Au)
S3	Lithological code
	Channel sample

VIRGINIA MINES INC.	
WABAMISK PROPERTY WB2011TR-004	
FIGURE 12	NAD 27 - Zone 18
Scale 1 : 100	Meters

396210 mE

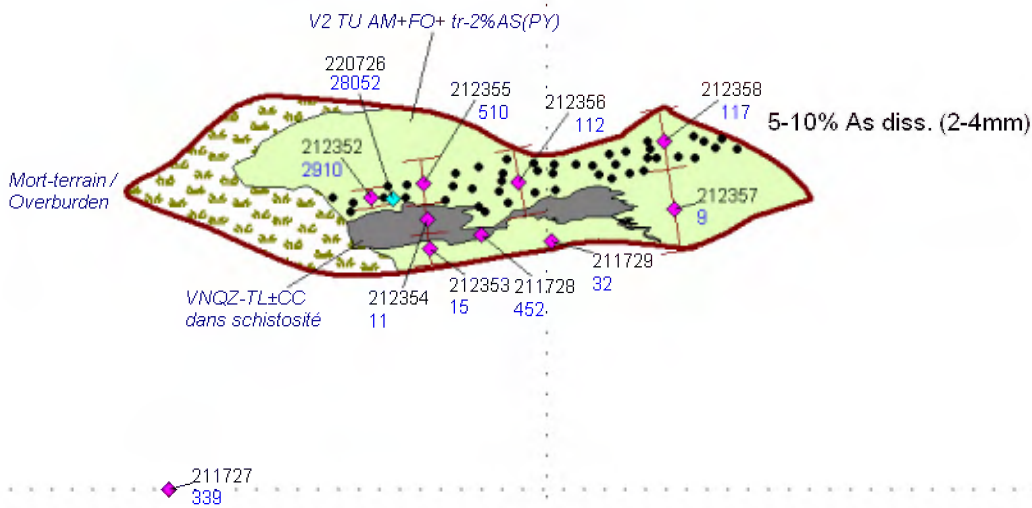
396220 mE

5784750 mN

5784740 mN



WB2011TR-005



For lithological codes see appendix 2

LEGEND	
	2011 sample
178369	2011 sample number
256	Value in ppb (Au)
S3	Lithological code
	Channel sample

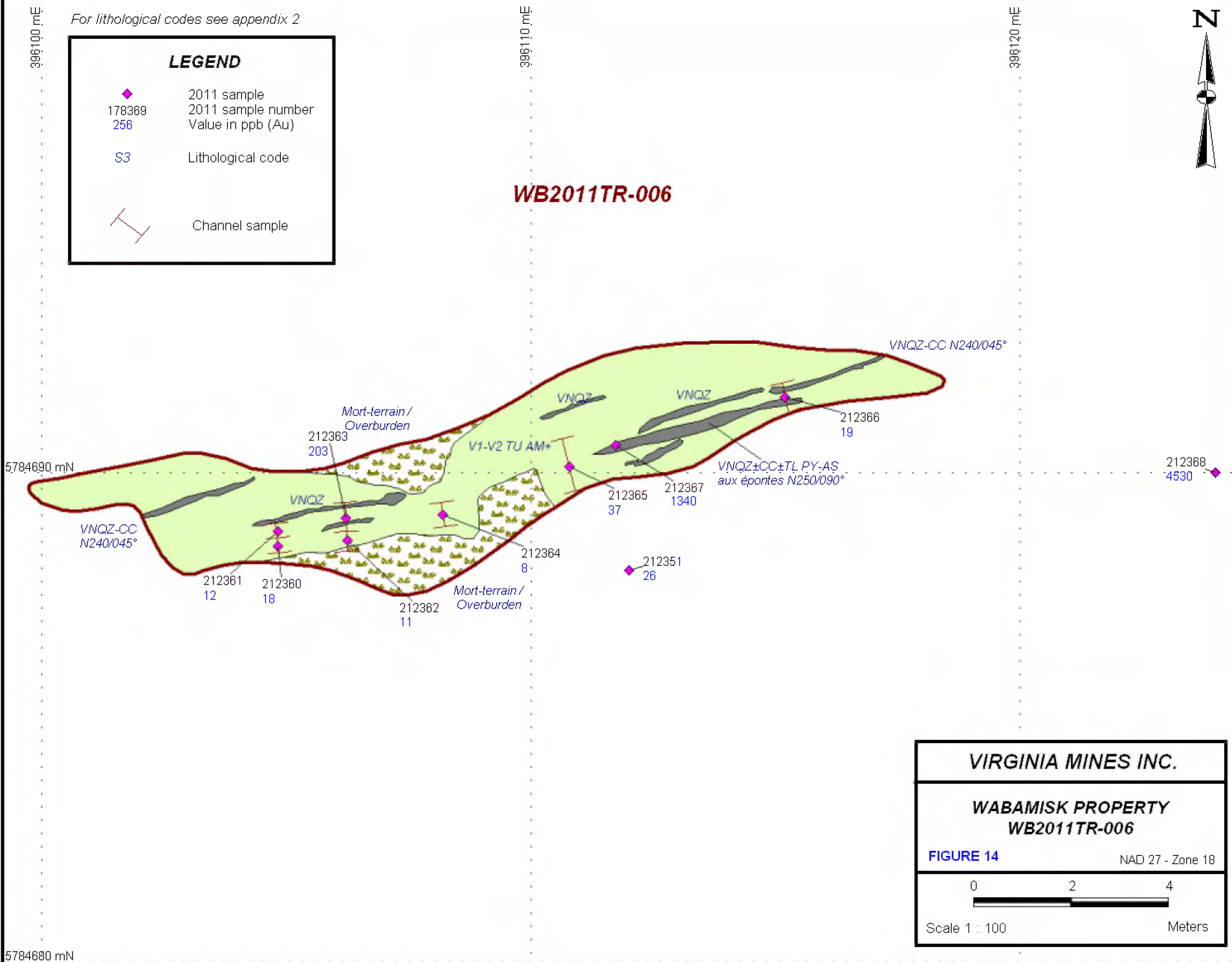
VIRGINIA MINES INC.	
WABAMISK PROPERTY	
WB2011TR-005	
FIGURE 13	NAD 27 - Zone 18
Scale 1 : 100	Meters



For lithological codes see appendix 2

LEGEND	
◆	2011 sample
178369	2011 sample number
256	Value in ppb (Au)
S3	Lithological code
	Channel sample

WB2011TR-006



VIRGINIA MINES INC.	
WABAMISK PROPERTY WB2011TR-006	
FIGURE 14	NAD 27 - Zone 18
Scale 1 : 100	Meters

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5784730, mN

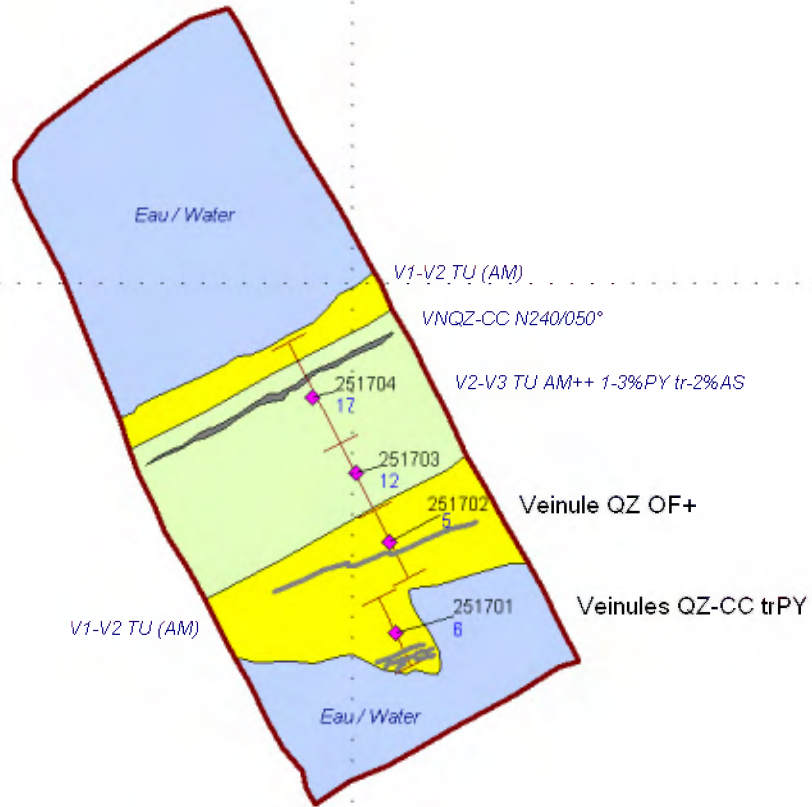
396110 mE



396120 mE

WB2011TR-011

5784720, mN

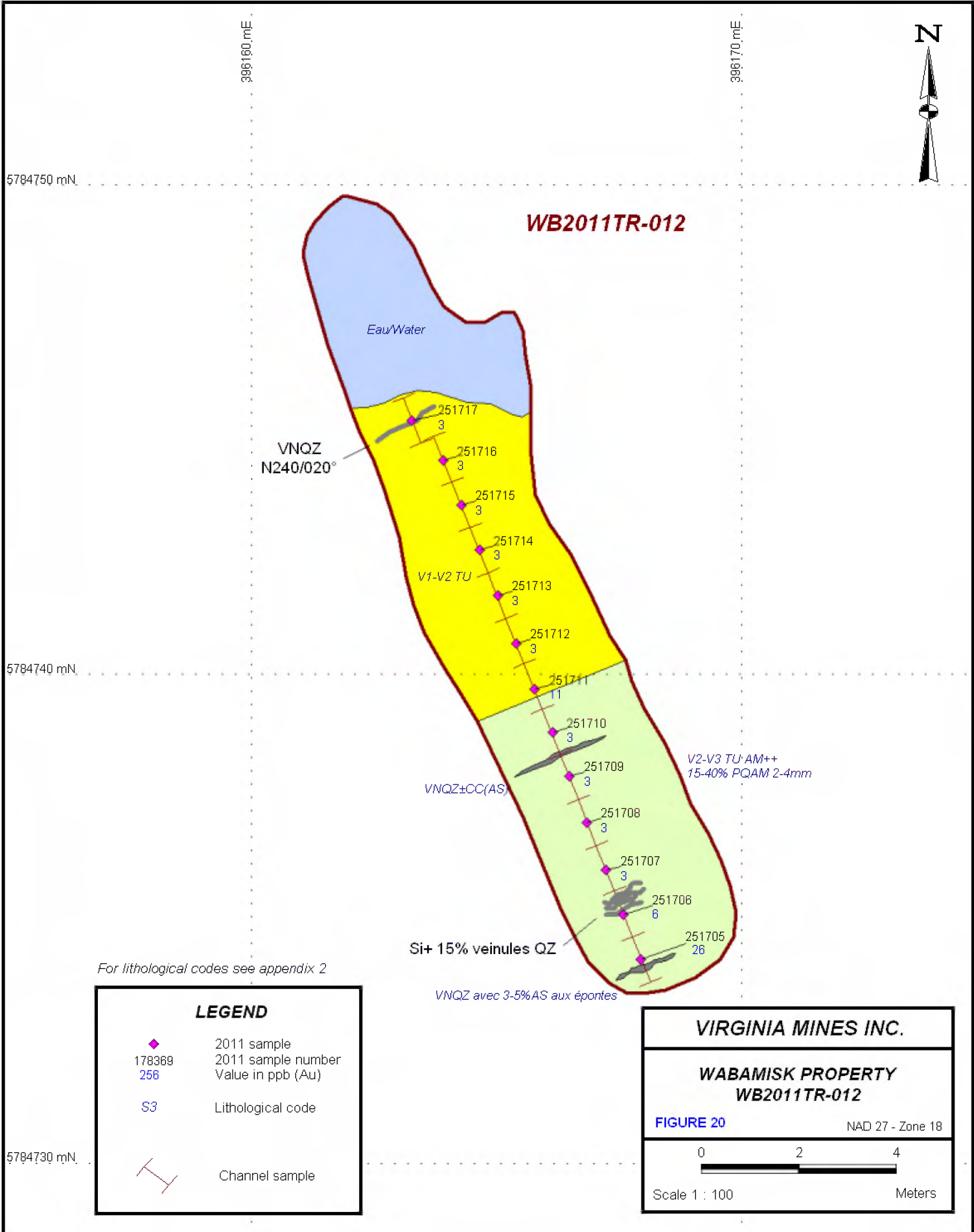


For lithological codes see appendix 2

5784710, mN

LEGEND	
	2011 sample
178369	2011 sample number
256	Value in ppb (Au)
S3	Lithological code
	Channel sample

VIRGINIA MINES INC.	
WABAMISK PROPERTY WB2011TR-011	
FIGURE 19	NAD 27 - Zone 18
Scale 1 : 100	Meters



396160 mE

396170 mE

5784750 mN

5784740 mN

5784730 mN



WB2011TR-012

Eau/Water

VNQZ
N240/020°

V1-V2 TU

VNQZ±CC(AS)

V2-V3 TU:AM++
15-40% PQAM 2-4mm

Si+ 15% veinules QZ

VNQZ avec 3-5%AS aux épointes

- 251717
3
- 251716
3
- 251715
3
- 251714
3
- 251713
3
- 251712
3
- 251711
11
- 251710
3
- 251709
3
- 251708
3
- 251707
3
- 251706
6
- 251705
26

For lithological codes see appendix 2

LEGEND	
◆	2011 sample
178369	2011 sample number
256	Value in ppb (Au)
S3	Lithological code
	Channel sample

VIRGINIA MINES INC.	
WABAMISK PROPERTY WB2011TR-012	
FIGURE 20	NAD 27 - Zone 18
Scale 1 : 100	Meters

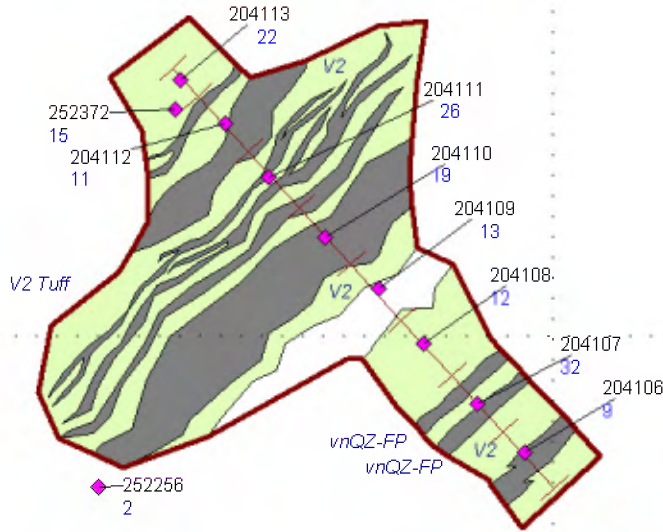


396120 mE

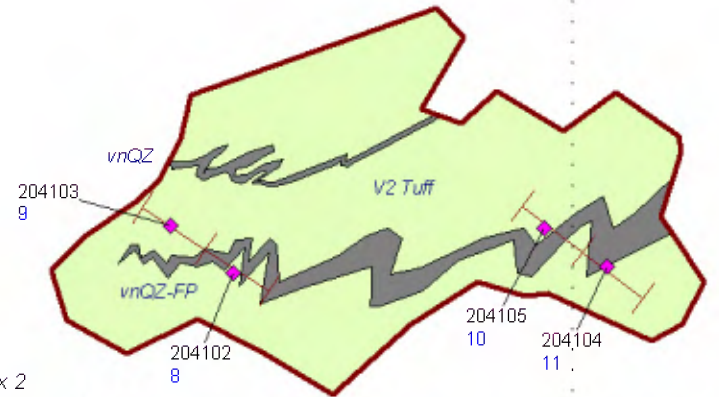
396130 mE

396140 mE

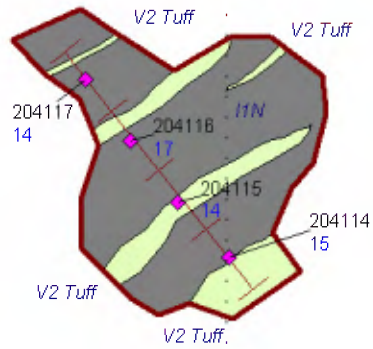
WB2011TR-013A



WB2011TR-013B



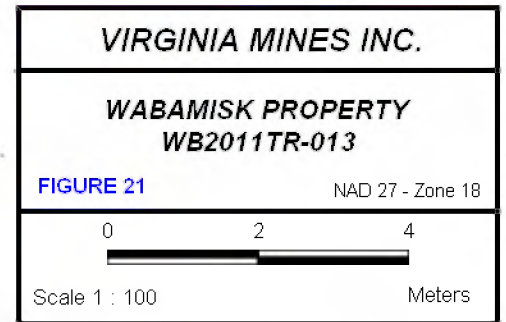
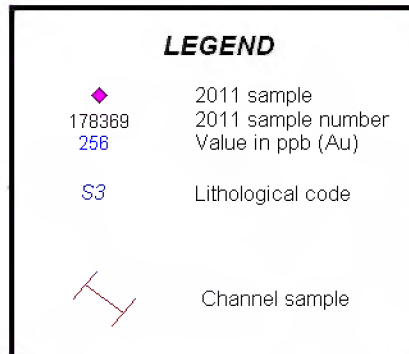
WB2011TR-013C



5780860 mN

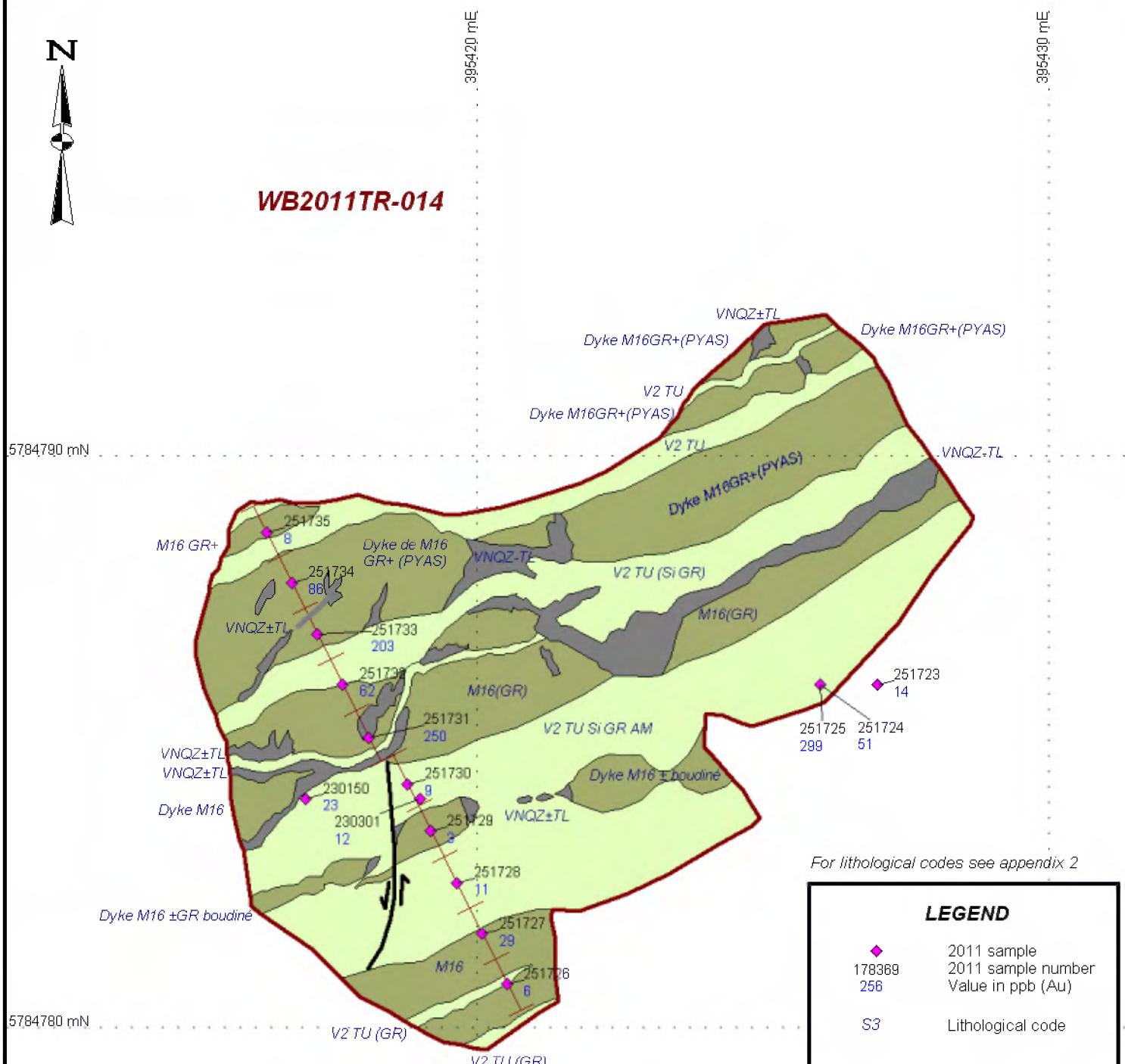
5780850 mN

For lithological codes see appendix 2





WB2011TR-014



For lithological codes see appendix 2

LEGEND	
	2011 sample
178369	2011 sample number
256	Value in ppb (Au)
S3	Lithological code
	Channel sample

VIRGINIA MINES INC.	
WABAMISK PROPERTY WB2011TR-014	
FIGURE 22	NAD 27 - Zone 18
Scale 1 : 100	Meters

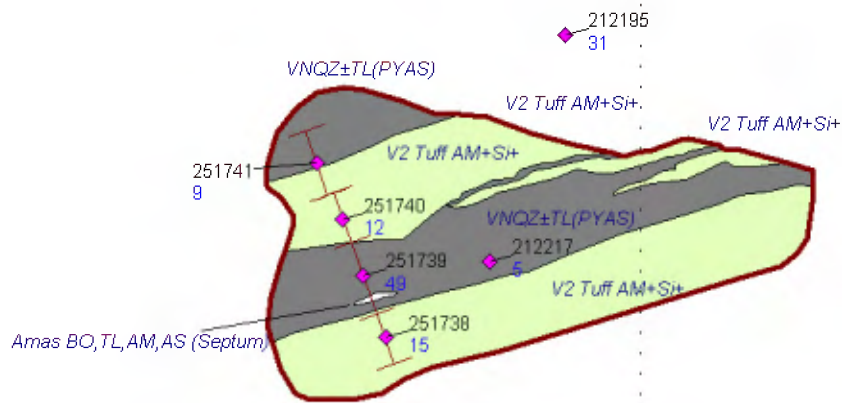


395490, mE

395500, mE

5784790 mN



WB2011TR-015



5784780 mN

For lithological codes see appendix 2

LEGEND

-  2011 sample
- 178369 2011 sample number
- 256 Value in ppb (Au)
- S3 Lithological code
-  Channel sample

VIRGINIA MINES INC.

**WABAMISK PROPERTY
WB2011TR-015**

FIGURE 23

NAD 27 - Zone 18



Scale 1 : 100

Meters

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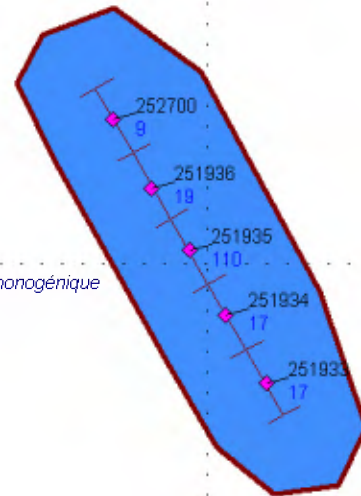
387130 mE

387140 mE

WB2011TR-019

5782760 mN

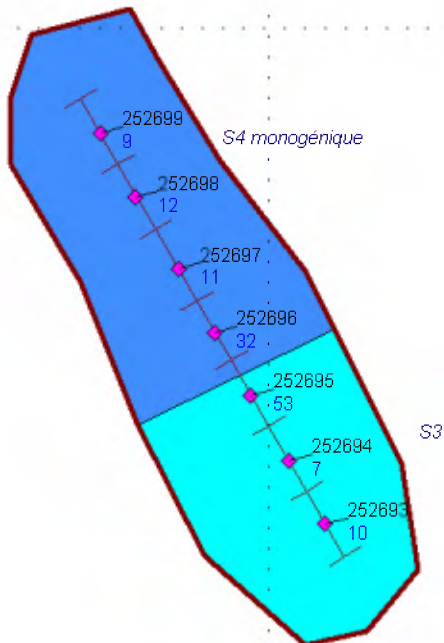
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WB2011TR-018

5782750 mN

For lithological codes see appendix 2.



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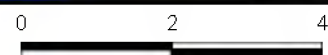
-  2011 sample
- 178369 2011 sample number
- 256 Value in ppb (Au)
- S3 Lithological code
-  Channel sample

VIRGINIA MINES INC.

**WABAMISK PROPERTY
WB2011TR-018-019**

FIGURE 26

NAD 27 - Zone 18



Scale 1 : 100

Meters

5782740 mN

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Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	1104775	100	33C02	52.87	18	54		20021107	20161106	\$123.00	\$2 500.00	\$24 854.94
Wabamisk	Mines Virginia Inc.	1132042	100	33C02	23.46	17	53		20050324	20150323	\$27.00	\$640.00	\$699.46
Wabamisk	Mines Virginia Inc.	1132043	100	33C02	13.46	17	53		20050324	20150323	\$27.00	\$640.00	\$699.47
Wabamisk	Mines Virginia Inc.	1132044	100	33C02	15.96	17	53		20050324	20150323	\$27.00	\$640.00	\$703.70
Wabamisk	Mines Virginia Inc.	1132045	100	33C02	2.62	17	54		20050324	20150323	\$27.00	\$640.00	\$2 893.86
Wabamisk	Mines Virginia Inc.	1132046	100	33C02	50.26	17	54		20050324	20150323	\$123.00	\$1 800.00	\$1 614.94
Wabamisk	Mines Virginia Inc.	1133768	100	33C02	52.77	28	47		20051123	20130606	\$123.00	\$1 800.00	\$2 088.35
Wabamisk	Mines Virginia Inc.	1133769	100	33C02	5.31	28	48		20051123	20130606	\$27.00	\$640.00	\$3 086.91
Wabamisk	Mines Virginia Inc.	1133770	100	33C02	52.76	29	47		20051123	20130606	\$123.00	\$1 800.00	\$2 301.38
Wabamisk	Mines Virginia Inc.	1133771	100	33C02	45.27	29	48		20051123	20130606	\$123.00	\$1 800.00	\$4 926.95
Wabamisk	Mines Virginia Inc.	1133772	100	33C02	50.17	29	49		20051123	20130606	\$123.00	\$1 800.00	\$2 307.27
Wabamisk	Mines Virginia Inc.	1133773	100	33C02	52.75	30	47		20051123	20130606	\$123.00	\$1 800.00	\$1 827.69
Wabamisk	Mines Virginia Inc.	1133774	100	33C02	52.75	30	48		20051123	20130606	\$123.00	\$1 800.00	\$1 519.29
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Wabamisk	Mines Virginia Inc.	2049147	100	33C02	52.86	19	48	Powerline	20070117	20130116	\$123.00	\$900.00	\$2 152.90
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Wabamisk	Mines Virginia Inc.	2049157	100	33C02	52.84	21	47	Powerline	20070117	20130116	\$123.00	\$900.00	\$2 179.88
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Wabamisk	Mines Virginia Inc.	2049314	100	33C02	52.81	24	41	Powerline	20070117	20130116	\$123.00	\$900.00	\$2 922.79
Wabamisk	Mines Virginia Inc.	2049340	100	33C02	52.81	24	42	Powerline	20070118	20130117	\$123.00	\$900.00	\$2 179.90
Wabamisk	Mines Virginia Inc.	2049341	100	33C02	52.80	25	39	Powerline	20070118	20130117	\$123.00	\$900.00	\$2 184.12

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
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Wabamisk	Mines Virginia Inc.	2049344	100	33C02	52.79	26	39	Powerline	20070118	20130117	\$123.00	\$900.00	\$1 756.72
Wabamisk	Mines Virginia Inc.	2049345	100	33C02	52.79	26	40	Powerline	20070118	20130117	\$123.00	\$900.00	\$1 306.71
Wabamisk	Mines Virginia Inc.	2049346	100	33C02	52.78	27	38	Powerline	20070118	20130117	\$123.00	\$900.00	\$1 302.48
Wabamisk	Mines Virginia Inc.	2049347	100	33C02	52.78	27	37	Powerline	20070118	20130117	\$123.00	\$900.00	\$1 306.71
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Wabamisk	Mines Virginia Inc.	2049352	100	33C02	52.75	30	35	Powerline	20070118	20130117	\$123.00	\$900.00	\$1 752.48
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Wabamisk	Mines Virginia Inc.	2049368	100	33C07	52.69	7	27		20070118	20130117	\$123.00	\$900.00	\$921.51
Wabamisk	Mines Virginia Inc.	2049369	100	33C07	52.69	7	24	Powerline	20070118	20130117	\$123.00	\$900.00	\$921.50
Wabamisk	Mines Virginia Inc.	2049370	100	33C07	52.69	7	25	Powerline	20070118	20130117	\$123.00	\$900.00	\$921.52
Wabamisk	Mines Virginia Inc.	2049371	100	33C07	52.69	7	26	Powerline	20070118	20130117	\$123.00	\$900.00	\$925.74
Wabamisk	Mines Virginia Inc.	2049372	100	33C07	52.68	8	26	Powerline	20070118	20130117	\$123.00	\$900.00	\$921.51
Wabamisk	Mines Virginia Inc.	2049373	100	33C07	52.68	8	24	Powerline	20070118	20130117	\$123.00	\$900.00	\$964.95

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	2049374	100	33C07	52.68	8	25	Powerline	20070118	20130117	\$123.00	\$900.00	\$1 008.43
Wabamisk	Mines Virginia Inc.	2049375	100	33C07	52.67	9	24		20070118	20130117	\$123.00	\$900.00	\$1 153.00
Wabamisk	Mines Virginia Inc.	2049376	100	33C07	52.67	9	22	Powerline	20070118	20130117	\$123.00	\$900.00	\$921.51
Wabamisk	Mines Virginia Inc.	2049377	100	33C07	52.67	9	23	Powerline	20070118	20130117	\$123.00	\$900.00	\$1 008.41
Wabamisk	Mines Virginia Inc.	2049378	100	33C07	52.66	10	23		20070118	20130117	\$123.00	\$900.00	\$921.51
Wabamisk	Mines Virginia Inc.	2049379	100	33C07	52.66	10	20		20070118	20130117	\$123.00	\$900.00	\$921.51
Wabamisk	Mines Virginia Inc.	2049380	100	33C07	52.66	10	21	Powerline	20070118	20130117	\$123.00	\$900.00	\$921.51
Wabamisk	Mines Virginia Inc.	2049381	100	33C07	52.66	10	22	Powerline	20070118	20130117	\$123.00	\$900.00	\$921.51
Wabamisk	Mines Virginia Inc.	2049382	100	33C07	52.65	11	22		20070118	20130117	\$123.00	\$900.00	\$925.75
Wabamisk	Mines Virginia Inc.	2049383	100	33C07	52.65	11	20	Powerline	20070118	20130117	\$123.00	\$900.00	\$592.26
Wabamisk	Mines Virginia Inc.	2049384	100	33C07	52.65	11	21	Powerline	20070118	20130117	\$123.00	\$900.00	\$921.51
Wabamisk	Mines Virginia Inc.	2049385	100	33C07	52.64	12	21		20070118	20130117	\$123.00	\$900.00	\$921.50
Wabamisk	Mines Virginia Inc.	2049386	100	33C07	52.64	12	19	Powerline	20070118	20130117	\$123.00	\$900.00	\$921.52
Wabamisk	Mines Virginia Inc.	2049387	100	33C07	52.64	12	20	Powerline	20070118	20130117	\$123.00	\$900.00	\$925.74
Wabamisk	Mines Virginia Inc.	2049389	100	33C07	52.74	1	35	Powerline	20070118	20130117	\$123.00	\$900.00	\$921.51
Wabamisk	Mines Virginia Inc.	2049390	100	33C07	52.73	2	34	Powerline	20070118	20130117	\$123.00	\$900.00	\$2 051.21
Wabamisk	Mines Virginia Inc.	2049391	100	33C07	52.72	3	33	Powerline	20070118	20130117	\$123.00	\$900.00	\$921.51
Wabamisk	Mines Virginia Inc.	2157231	100	33C02	53.04	1	33		20080602	20140601	\$123.00	\$900.00	\$1 062.48
Wabamisk	Mines Virginia Inc.	2157232	100	33C02	52.99	6	22		20080602	20140601	\$123.00	\$900.00	\$1 062.49
Wabamisk	Mines Virginia Inc.	2157233	100	33C02	52.98	7	22		20080602	20140601	\$123.00	\$900.00	\$1 058.24
Wabamisk	Mines Virginia Inc.	2158255	100	33C02	53.04	1	15		20080604	20140603	\$123.00	\$900.00	\$1 058.25
Wabamisk	Mines Virginia Inc.	2158256	100	33C02	53.04	1	16		20080604	20140603	\$123.00	\$900.00	\$1 058.25
Wabamisk	Mines Virginia Inc.	2158257	100	33C02	53.04	1	17		20080604	20140603	\$123.00	\$900.00	\$1 058.25
Wabamisk	Mines Virginia Inc.	2158258	100	33C02	53.04	1	18		20080604	20140603	\$123.00	\$900.00	\$1 058.24
Wabamisk	Mines Virginia Inc.	2158259	100	33C02	53.03	2	15		20080604	20140603	\$123.00	\$900.00	\$1 058.26
Wabamisk	Mines Virginia Inc.	2158260	100	33C02	53.03	2	16		20080604	20140603	\$123.00	\$900.00	\$1 058.24
Wabamisk	Mines Virginia Inc.	2158261	100	33C02	53.03	2	17		20080604	20140603	\$123.00	\$900.00	\$1 058.24
Wabamisk	Mines Virginia Inc.	2158262	100	33C02	53.03	2	18		20080604	20140603	\$123.00	\$900.00	\$1 058.25
Wabamisk	Mines Virginia Inc.	2158263	100	33C02	53.02	3	17		20080604	20140603	\$123.00	\$900.00	\$1 058.25
Wabamisk	Mines Virginia Inc.	2158264	100	33C02	53.02	3	18		20080604	20140603	\$123.00	\$900.00	\$1 058.24
Wabamisk	Mines Virginia Inc.	2158265	100	33C02	53.02	3	19		20080604	20140603	\$123.00	\$900.00	\$1 058.25
Wabamisk	Mines Virginia Inc.	2160709	100	33C02	53.03	2	33		20080612	20140611	\$123.00	\$900.00	\$1 058.24

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	2160710	100	33C02	53.00	5	22		20080612	20140611	\$123.00	\$900.00	\$1 058.26
Wabamisk	Mines Virginia Inc.	2183104	100	33C02	52.94	11	32		20090504	20130503	\$123.00	\$450.00	\$1 181.73
Wabamisk	Mines Virginia Inc.	2183105	100	33C02	52.94	11	33		20090504	20130503	\$123.00	\$450.00	\$1 181.73
Wabamisk	Mines Virginia Inc.	2185684	100	33C02	52.85	20	25		20090727	20150726	\$123.00	\$900.00	\$1 159.15
Wabamisk	Mines Virginia Inc.	2185685	100	33C02	52.85	20	26		20090727	20150726	\$123.00	\$900.00	\$1 159.14
Wabamisk	Mines Virginia Inc.	2185686	100	33C02	52.85	20	27		20090727	20150726	\$123.00	\$900.00	\$731.73
Wabamisk	Mines Virginia Inc.	2185687	100	33C02	52.85	20	28		20090727	20150726	\$123.00	\$900.00	\$1 159.15
Wabamisk	Mines Virginia Inc.	2185688	100	33C02	52.85	20	29		20090727	20150726	\$123.00	\$900.00	\$1 159.15
Wabamisk	Mines Virginia Inc.	2185689	100	33C02	52.85	20	30		20090727	20150726	\$123.00	\$900.00	\$1 159.14
Wabamisk	Mines Virginia Inc.	2185690	100	33C02	52.84	21	26		20090727	20150726	\$123.00	\$900.00	\$1 159.15
Wabamisk	Mines Virginia Inc.	2185691	100	33C02	52.84	21	27		20090727	20150726	\$123.00	\$900.00	\$1 159.15
Wabamisk	Mines Virginia Inc.	2185692	100	33C02	52.84	21	28		20090727	20150726	\$123.00	\$900.00	\$1 159.15
Wabamisk	Mines Virginia Inc.	2185693	100	33C02	52.84	21	29		20090727	20150726	\$123.00	\$900.00	\$1 159.16
Wabamisk	Mines Virginia Inc.	2185694	100	33C02	52.84	21	30		20090727	20150726	\$123.00	\$900.00	\$1 159.13
Wabamisk	Mines Virginia Inc.	2185695	100	33C02	52.83	22	26		20090727	20150726	\$123.00	\$900.00	\$1 159.15
Wabamisk	Mines Virginia Inc.	2185696	100	33C02	52.83	22	27		20090727	20150726	\$123.00	\$900.00	\$945.45
Wabamisk	Mines Virginia Inc.	2185697	100	33C02	52.83	22	28		20090727	20150726	\$123.00	\$900.00	\$949.68
Wabamisk	Mines Virginia Inc.	2185698	100	33C02	52.83	22	29		20090727	20150726	\$123.00	\$900.00	\$945.43
Wabamisk	Mines Virginia Inc.	2185699	100	33C02	52.83	22	30		20090727	20150726	\$123.00	\$900.00	\$945.45
Wabamisk	Mines Virginia Inc.	2250545	100	33C01	52.83	22	5	4	20100920	20140919	\$123.00	\$450.00	\$350.76
Wabamisk	Mines Virginia Inc.	2250546	100	33C01	52.82	23	1	4	20100920	20140919	\$123.00	\$450.00	\$355.00
Wabamisk	Mines Virginia Inc.	2250547	100	33C01	52.82	23	5	4	20100920	20140919	\$123.00	\$450.00	\$350.77
Wabamisk	Mines Virginia Inc.	2250548	100	33C01	52.82	23	6	4	20100920	20140919	\$123.00	\$450.00	\$350.76
Wabamisk	Mines Virginia Inc.	2250549	100	33C01	52.82	23	7	4	20100920	20140919	\$123.00	\$450.00	\$350.77
Wabamisk	Mines Virginia Inc.	2250550	100	33C01	52.82	23	8	4	20100920	20140919	\$123.00	\$450.00	\$350.76
Wabamisk	Mines Virginia Inc.	2250551	100	33C01	52.81	24	1	4	20100920	20140919	\$123.00	\$450.00	\$568.71
Wabamisk	Mines Virginia Inc.	2250552	100	33C01	52.81	24	2	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250553	100	33C01	52.81	24	3	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250554	100	33C01	52.81	24	4	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250555	100	33C01	52.81	24	5	4	20100920	20140919	\$123.00	\$450.00	\$568.71
Wabamisk	Mines Virginia Inc.	2250556	100	33C01	52.81	24	6	4	20100920	20140919	\$123.00	\$450.00	\$564.46
Wabamisk	Mines Virginia Inc.	2250557	100	33C01	52.81	24	7	4	20100920	20140919	\$123.00	\$450.00	\$350.76

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Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	2250558	100	33C01	52.81	24	8	4	20100920	20140919	\$123.00	\$450.00	\$350.77
Wabamisk	Mines Virginia Inc.	2250559	100	33C01	52.80	25	1	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250560	100	33C01	52.80	25	2	4	20100920	20140919	\$123.00	\$450.00	\$568.70
Wabamisk	Mines Virginia Inc.	2250561	100	33C01	52.80	25	3	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250562	100	33C01	52.80	25	4	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250563	100	33C01	52.80	25	5	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250564	100	33C01	52.80	25	6	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250565	100	33C01	52.79	26	1	4	20100920	20140919	\$123.00	\$450.00	\$253.71
Wabamisk	Mines Virginia Inc.	2250566	100	33C01	52.79	26	2	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250567	100	33C01	52.79	26	3	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250568	100	33C01	52.79	26	4	4	20100920	20140919	\$123.00	\$450.00	\$564.48
Wabamisk	Mines Virginia Inc.	2250569	100	33C01	52.79	26	5	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250570	100	33C01	52.79	26	6	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250571	100	33C01	52.78	27	1	4	20100920	20140919	\$123.00	\$450.00	\$568.71
Wabamisk	Mines Virginia Inc.	2250572	100	33C01	52.78	27	2	4	20100920	20140919	\$123.00	\$450.00	\$564.48
Wabamisk	Mines Virginia Inc.	2250573	100	33C01	52.78	27	3	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250574	100	33C01	52.78	27	4	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250575	100	33C01	52.78	27	5	4	20100920	20140919	\$123.00	\$450.00	\$564.48
Wabamisk	Mines Virginia Inc.	2250576	100	33C01	52.78	27	6	4	20100920	20140919	\$123.00	\$450.00	\$568.71
Wabamisk	Mines Virginia Inc.	2250577	100	33C01	52.77	28	1	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250578	100	33C01	52.77	28	2	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250579	100	33C01	52.77	28	3	4	20100920	20140919	\$123.00	\$450.00	\$564.48
Wabamisk	Mines Virginia Inc.	2250580	100	33C02	52.82	23	55	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250581	100	33C02	52.82	23	56	4	20100920	20140919	\$123.00	\$450.00	\$568.71
Wabamisk	Mines Virginia Inc.	2250582	100	33C02	52.82	23	57		20100920	20140919	\$123.00	\$450.00	\$564.48
Wabamisk	Mines Virginia Inc.	2250583	100	33C02	52.82	23	58		20100920	20140919	\$123.00	\$450.00	\$350.76
Wabamisk	Mines Virginia Inc.	2250584	100	33C02	52.82	23	59		20100920	20140919	\$123.00	\$450.00	\$350.76
Wabamisk	Mines Virginia Inc.	2250585	100	33C02	52.82	23	60		20100920	20140919	\$123.00	\$450.00	\$355.00
Wabamisk	Mines Virginia Inc.	2250586	100	33C02	52.81	24	55	4	20100920	20140919	\$123.00	\$450.00	\$350.77
Wabamisk	Mines Virginia Inc.	2250587	100	33C02	52.81	24	55	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250588	100	33C02	52.81	24	57	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250589	100	33C02	52.81	24	58	4	20100920	20140919	\$123.00	\$450.00	\$568.71

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Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	2250590	100	33C02	52.81	24	59	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250591	100	33C02	52.81	24	60	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250592	100	33C02	52.80	25	55	4	20100920	20140919	\$123.00	\$450.00	\$564.48
Wabamisk	Mines Virginia Inc.	2250593	100	33C02	52.80	25	56	4	20100920	20140919	\$123.00	\$450.00	\$568.71
Wabamisk	Mines Virginia Inc.	2250594	100	33C02	52.80	25	57	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250595	100	33C02	52.80	25	58	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250596	100	33C02	52.80	25	59	4	20100920	20140919	\$123.00	\$450.00	\$564.48
Wabamisk	Mines Virginia Inc.	2250597	100	33C02	52.80	25	60	4	20100920	20140919	\$123.00	\$450.00	\$568.71
Wabamisk	Mines Virginia Inc.	2250598	100	33C02	52.79	26	52	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250599	100	33C02	52.79	26	53	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250600	100	33C02	52.79	26	54	4	20100920	20140919	\$123.00	\$450.00	\$568.71
Wabamisk	Mines Virginia Inc.	2250601	100	33C02	52.79	26	55	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250602	100	33C02	52.79	26	56	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250603	100	33C02	52.79	26	57	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250604	100	33C02	52.79	26	58	4	20100920	20140919	\$123.00	\$450.00	\$568.71
Wabamisk	Mines Virginia Inc.	2250605	100	33C02	52.79	26	59	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250606	100	33C02	52.79	26	60	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250607	100	33C02	52.78	27	51	4	20100920	20140919	\$123.00	\$450.00	\$350.76
Wabamisk	Mines Virginia Inc.	2250608	100	33C02	52.78	27	52	4	20100920	20140919	\$123.00	\$450.00	\$355.00
Wabamisk	Mines Virginia Inc.	2250609	100	33C02	52.78	27	53	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2250610	100	33C02	52.78	27	60	4	20100920	20140919	\$123.00	\$450.00	\$564.47
Wabamisk	Mines Virginia Inc.	2297077	100	33C02	52.86	20	11		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297078	100	33C02	52.86	20	12		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297079	100	33C02	52.86	20	13		20110617	20130616	\$123.00	\$135.00	\$485.77
Wabamisk	Mines Virginia Inc.	2297080	100	33C02	52.86	20	14		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297081	100	33C02	52.86	20	15		20110617	20130616	\$123.00	\$135.00	\$490.00
Wabamisk	Mines Virginia Inc.	2297082	100	33C02	52.85	20	16		20110617	20130616	\$123.00	\$135.00	\$485.77
Wabamisk	Mines Virginia Inc.	2297083	100	33C02	52.85	20	17		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297084	100	33C02	52.85	20	18		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297085	100	33C02	52.85	20	19		20110617	20130616	\$123.00	\$135.00	\$490.00
Wabamisk	Mines Virginia Inc.	2297086	100	33C02	52.85	20	20		20110617	20130616	\$123.00	\$135.00	\$699.47
Wabamisk	Mines Virginia Inc.	2297087	100	33C02	52.85	20	21		20110617	20130616	\$123.00	\$135.00	\$699.47

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Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	2297088	100	33C02	52.85	20	22		20110617	20130616	\$123.00	\$135.00	\$699.47
Wabamisk	Mines Virginia Inc.	2297089	100	33C02	52.85	20	23		20110617	20130616	\$123.00	\$135.00	\$703.71
Wabamisk	Mines Virginia Inc.	2297090	100	33C02	52.85	20	24		20110617	20130616	\$123.00	\$135.00	\$699.47
Wabamisk	Mines Virginia Inc.	2297091	100	33C02	52.85	21	11		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297092	100	33C02	52.85	21	12		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297093	100	33C02	52.85	21	13		20110617	20130616	\$123.00	\$135.00	\$485.77
Wabamisk	Mines Virginia Inc.	2297094	100	33C02	52.85	21	14		20110617	20130616	\$123.00	\$135.00	\$490.00
Wabamisk	Mines Virginia Inc.	2297095	100	33C02	52.85	21	15		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297096	100	33C02	52.84	21	16		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297097	100	33C02	52.84	21	17		20110617	20130616	\$123.00	\$135.00	\$485.77
Wabamisk	Mines Virginia Inc.	2297098	100	33C02	52.84	21	18		20110617	20130616	\$123.00	\$135.00	\$490.00
Wabamisk	Mines Virginia Inc.	2297099	100	33C02	52.84	21	19		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297100	100	33C02	52.84	21	20		20110617	20130616	\$123.00	\$135.00	\$699.47
Wabamisk	Mines Virginia Inc.	2297101	100	33C02	52.84	21	21		20110617	20130616	\$123.00	\$135.00	\$699.48
Wabamisk	Mines Virginia Inc.	2297102	100	33C02	52.84	21	22		20110617	20130616	\$123.00	\$135.00	\$699.47
Wabamisk	Mines Virginia Inc.	2297103	100	33C02	52.84	21	23		20110617	20130616	\$123.00	\$135.00	\$703.71
Wabamisk	Mines Virginia Inc.	2297104	100	33C02	52.84	21	24		20110617	20130616	\$123.00	\$135.00	\$699.47
Wabamisk	Mines Virginia Inc.	2297105	100	33C02	52.84	21	25		20110617	20130616	\$123.00	\$135.00	\$699.48
Wabamisk	Mines Virginia Inc.	2297106	100	33C02	52.84	22	11		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297107	100	33C02	52.84	22	12		20110617	20130616	\$123.00	\$135.00	\$490.00
Wabamisk	Mines Virginia Inc.	2297108	100	33C02	52.84	22	13		20110617	20130616	\$123.00	\$135.00	\$485.77
Wabamisk	Mines Virginia Inc.	2297109	100	33C02	52.84	22	14		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297110	100	33C02	52.84	22	15		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297111	100	33C02	52.84	22	16		20110617	20130616	\$123.00	\$135.00	\$45.00
Wabamisk	Mines Virginia Inc.	2297112	100	33C02	52.84	22	17		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297113	100	33C02	52.83	22	18		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297114	100	33C02	52.83	22	19		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297115	100	33C02	52.83	22	20		20110617	20130616	\$123.00	\$135.00	\$699.48
Wabamisk	Mines Virginia Inc.	2297116	100	33C02	52.83	22	21		20110617	20130616	\$123.00	\$135.00	\$699.47
Wabamisk	Mines Virginia Inc.	2297117	100	33C02	52.83	22	22		20110617	20130616	\$123.00	\$135.00	\$699.48
Wabamisk	Mines Virginia Inc.	2297118	100	33C02	52.83	22	23		20110617	20130616	\$123.00	\$135.00	\$699.47
Wabamisk	Mines Virginia Inc.	2297119	100	33C02	52.83	22	24		20110617	20130616	\$123.00	\$135.00	\$699.47

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	2297120	100	33C02	52.83	22	25		20110617	20130616	\$123.00	\$135.00	\$699.48
Wabamisk	Mines Virginia Inc.	2297121	100	33C02	52.83	23	11		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297122	100	33C02	52.83	23	12		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297123	100	33C02	52.83	23	13		20110617	20130616	\$123.00	\$135.00	\$485.77
Wabamisk	Mines Virginia Inc.	2297124	100	33C02	52.83	23	14		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297125	100	33C02	52.83	23	15		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297126	100	33C02	52.83	23	16		20110617	20130616	\$123.00	\$135.00	\$485.77
Wabamisk	Mines Virginia Inc.	2297127	100	33C02	52.83	23	17		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297128	100	33C02	52.83	23	18		20110617	20130616	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2297129	100	33C02	52.83	23	19		20110617	20130616	\$123.00	\$135.00	\$485.77
Wabamisk	Mines Virginia Inc.	2297130	100	33C02	52.82	23	20		20110617	20130616	\$123.00	\$135.00	\$699.47
Wabamisk	Mines Virginia Inc.	2297131	100	33C02	52.82	23	21		20110617	20130616	\$123.00	\$135.00	\$699.47
Wabamisk	Mines Virginia Inc.	2297132	100	33C02	52.82	23	22		20110617	20130616	\$123.00	\$135.00	\$699.48
Wabamisk	Mines Virginia Inc.	2297133	100	33C02	52.82	23	23		20110617	20130616	\$123.00	\$135.00	\$699.47
Wabamisk	Mines Virginia Inc.	2297134	100	33C02	52.82	23	24		20110617	20130616	\$123.00	\$135.00	\$699.47
Wabamisk	Mines Virginia Inc.	2297135	100	33C02	52.82	23	25		20110617	20130616	\$123.00	\$135.00	\$699.48
Wabamisk	Mines Virginia Inc.	2297136	100	33C02	52.82	23	26		20110617	20130616	\$123.00	\$135.00	\$699.47
Wabamisk	Mines Virginia Inc.	2299954	100	33C02	52.90	15	56	4	20110714	20130713	\$123.00	\$135.00	\$485.76
Wabamisk	Mines Virginia Inc.	2317818	100	33C02	52.82	24	13		20111013	20131012	\$123.00	\$135.00	\$0.00
Wabamisk	Mines Virginia Inc.	2317819	100	33C02	52.82	24	14		20111013	20131012	\$123.00	\$135.00	\$0.00
Wabamisk	Mines Virginia Inc.	2317820	100	33C02	52.82	24	15		20111013	20131012	\$123.00	\$135.00	\$0.00
Wabamisk	Mines Virginia Inc.	2317821	100	33C02	52.82	24	16		20111013	20131012	\$123.00	\$135.00	\$0.00
Wabamisk	Mines Virginia Inc.	2317822	100	33C02	52.82	24	17		20111013	20131012	\$123.00	\$135.00	\$0.00
Wabamisk	Mines Virginia Inc.	2317823	100	33C02	52.82	24	18		20111013	20131012	\$123.00	\$135.00	\$0.00
Wabamisk	Mines Virginia Inc.	2317824	100	33C02	52.81	25	13		20111013	20131012	\$123.00	\$135.00	\$0.00
Wabamisk	Mines Virginia Inc.	2317825	100	33C02	52.81	25	14		20111013	20131012	\$123.00	\$135.00	\$0.00
Wabamisk	Mines Virginia Inc.	2317826	100	33C02	52.81	25	15		20111013	20131012	\$123.00	\$135.00	\$0.00
Wabamisk	Mines Virginia Inc.	2317827	100	33C02	52.81	25	16		20111013	20131012	\$123.00	\$135.00	\$0.00
Wabamisk	Mines Virginia Inc.	2317828	100	33C02	52.81	25	17		20111013	20131012	\$123.00	\$135.00	\$0.00
Wabamisk	Mines Virginia Inc.	45179	100	33C02	52.87	18	53		20041126	20161125	\$123.00	\$1 800.00	\$699.48
Wabamisk	Mines Virginia Inc.	47185	100	33C02	52.86	19	25		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47186	100	33C02	52.86	19	26		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	47187	100	33C02	52.86	19	27		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47188	100	33C02	52.86	19	28		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47189	100	33C02	52.86	19	29		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47190	100	33C02	52.86	19	30		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47191	100	33C02	52.87	18	25		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47192	100	33C02	52.87	18	26		20041201	20121130	\$123.00	\$1 350.00	\$1 147.38
Wabamisk	Mines Virginia Inc.	47193	100	33C02	52.87	18	27		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47194	100	33C02	52.87	18	28		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47195	100	33C02	52.87	18	29		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47196	100	33C02	52.87	18	30		20041201	20121130	\$123.00	\$1 350.00	\$1 190.82
Wabamisk	Mines Virginia Inc.	47197	100	33C02	52.87	18	31		20041201	20121130	\$123.00	\$1 350.00	\$1 321.16
Wabamisk	Mines Virginia Inc.	47198	100	33C02	52.87	18	32		20041201	20121130	\$123.00	\$1 350.00	\$1 231.58
Wabamisk	Mines Virginia Inc.	47199	100	33C02	52.87	18	33		20041201	20121130	\$123.00	\$1 350.00	\$1 190.80
Wabamisk	Mines Virginia Inc.	47200	100	33C02	52.88	17	25		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47201	100	33C02	52.88	17	26		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47202	100	33C02	52.88	17	27		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47203	100	33C02	52.88	17	28		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47204	100	33C02	52.88	17	29		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47205	100	33C02	52.88	17	30		20041201	20121130	\$123.00	\$1 350.00	\$987.48
Wabamisk	Mines Virginia Inc.	47206	100	33C02	52.88	17	31		20041201	20121130	\$123.00	\$1 350.00	\$987.49
Wabamisk	Mines Virginia Inc.	47207	100	33C02	52.89	16	25		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47208	100	33C02	52.89	16	26		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47209	100	33C02	52.89	16	27		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47210	100	33C02	52.89	16	28		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47211	100	33C02	52.89	16	29		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47212	100	33C02	52.89	16	30		20041201	20121130	\$123.00	\$1 350.00	\$987.48
Wabamisk	Mines Virginia Inc.	47213	100	33C02	52.89	16	31		20041201	20121130	\$123.00	\$1 350.00	\$987.49
Wabamisk	Mines Virginia Inc.	47214	100	33C02	52.90	15	20		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47215	100	33C02	52.90	15	21		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47216	100	33C02	52.90	15	22		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47217	100	33C02	52.90	15	23		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47218	100	33C02	52.90	15	24		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	47219	100	33C02	52.90	15	25		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47220	100	33C02	52.90	15	26		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47221	100	33C02	52.90	15	27		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47222	100	33C02	52.90	15	28		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47223	100	33C02	52.90	15	29		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47224	100	33C02	52.91	14	20		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47225	100	33C02	52.91	14	21		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47226	100	33C02	52.91	14	22		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47227	100	33C02	52.91	14	23		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47228	100	33C02	52.91	14	24		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47229	100	33C02	52.91	14	25		20041201	20121130	\$123.00	\$1 350.00	\$4 373.94
Wabamisk	Mines Virginia Inc.	47230	100	33C02	52.91	14	26		20041201	20121130	\$123.00	\$1 350.00	\$4 373.93
Wabamisk	Mines Virginia Inc.	47231	100	33C02	52.91	14	27		20041201	20121130	\$123.00	\$1 350.00	\$4 373.93
Wabamisk	Mines Virginia Inc.	47232	100	33C02	52.91	14	28		20041201	20121130	\$123.00	\$1 350.00	\$4 373.93
Wabamisk	Mines Virginia Inc.	47233	100	33C02	52.91	14	29		20041201	20121130	\$123.00	\$1 350.00	\$8 730.43
Wabamisk	Mines Virginia Inc.	47234	100	33C02	52.92	13	20		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47235	100	33C02	52.92	13	21		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47236	100	33C02	52.92	13	22		20041201	20121130	\$123.00	\$1 350.00	\$1 147.37
Wabamisk	Mines Virginia Inc.	47237	100	33C02	52.92	13	23		20041201	20121130	\$123.00	\$1 350.00	\$4 460.82
Wabamisk	Mines Virginia Inc.	47238	100	33C02	52.92	13	24		20041201	20121130	\$123.00	\$1 350.00	\$4 373.94
Wabamisk	Mines Virginia Inc.	47239	100	33C02	52.92	13	25		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47240	100	33C02	52.92	13	26		20041201	20121130	\$123.00	\$1 350.00	\$4 373.94
Wabamisk	Mines Virginia Inc.	47241	100	33C02	52.92	13	27		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47242	100	33C02	52.92	13	28		20041201	20121130	\$123.00	\$1 350.00	\$8 730.42
Wabamisk	Mines Virginia Inc.	47243	100	33C02	52.92	13	29		20041201	20121130	\$123.00	\$1 350.00	\$8 730.41
Wabamisk	Mines Virginia Inc.	47244	100	33C02	52.93	12	20		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47245	100	33C02	52.93	12	21		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47246	100	33C02	52.93	12	22		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47247	100	33C02	52.93	12	23		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47248	100	33C02	52.93	12	24		20041201	20121130	\$123.00	\$1 350.00	\$4 373.93
Wabamisk	Mines Virginia Inc.	47249	100	33C02	52.93	12	25		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47250	100	33C02	52.93	12	26		20041201	20121130	\$123.00	\$1 350.00	\$8 730.41

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	47251	100	33C02	52.93	12	27		20041201	20121130	\$123.00	\$1 350.00	\$8 730.41
Wabamisk	Mines Virginia Inc.	47252	100	33C02	52.93	12	28		20041201	20121130	\$123.00	\$1 350.00	\$8 730.43
Wabamisk	Mines Virginia Inc.	47253	100	33C02	52.93	12	29		20041201	20121130	\$123.00	\$1 350.00	\$590 941.31
Wabamisk	Mines Virginia Inc.	47254	100	33C02	52.94	11	20		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47255	100	33C02	52.94	11	21		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47256	100	33C02	52.94	11	22		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47257	100	33C02	52.94	11	23		20041201	20121130	\$123.00	\$1 350.00	\$4 373.93
Wabamisk	Mines Virginia Inc.	47258	100	33C02	52.94	11	24		20041201	20121130	\$123.00	\$1 350.00	\$4 373.91
Wabamisk	Mines Virginia Inc.	47259	100	33C02	52.94	11	25		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47260	100	33C02	52.94	11	26		20041201	20121130	\$123.00	\$1 350.00	\$8 730.40
Wabamisk	Mines Virginia Inc.	47261	100	33C02	52.94	11	27		20041201	20121130	\$123.00	\$1 350.00	\$5 503.86
Wabamisk	Mines Virginia Inc.	47262	100	33C02	52.94	11	28		20041201	20121130	\$123.00	\$1 350.00	\$5 503.84
Wabamisk	Mines Virginia Inc.	47263	100	33C02	52.94	11	29		20041201	20121130	\$123.00	\$1 350.00	\$5 503.86
Wabamisk	Mines Virginia Inc.	47264	100	33C02	52.94	11	30		20041201	20121130	\$123.00	\$1 350.00	\$5 503.84
Wabamisk	Mines Virginia Inc.	47265	100	33C02	52.94	11	31		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47266	100	33C02	52.95	10	20		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47267	100	33C02	52.95	10	21		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47268	100	33C02	52.95	10	22		20041201	20121130	\$123.00	\$1 350.00	\$4 547.71
Wabamisk	Mines Virginia Inc.	47269	100	33C02	52.95	10	23		20041201	20121130	\$123.00	\$1 350.00	\$44 313.92
Wabamisk	Mines Virginia Inc.	47270	100	33C02	52.95	10	24		20041201	20121130	\$123.00	\$1 350.00	\$17 672.76
Wabamisk	Mines Virginia Inc.	47271	100	33C02	52.95	10	25		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47272	100	33C02	52.95	10	26		20041201	20121130	\$123.00	\$1 350.00	\$8 730.41
Wabamisk	Mines Virginia Inc.	47273	100	33C02	52.95	10	27		20041201	20121130	\$123.00	\$1 350.00	\$8 730.40
Wabamisk	Mines Virginia Inc.	47274	100	33C02	52.95	10	28		20041201	20121130	\$123.00	\$1 350.00	\$35 328.13
Wabamisk	Mines Virginia Inc.	47275	100	33C02	52.95	10	29		20041201	20121130	\$123.00	\$1 350.00	\$5 503.85
Wabamisk	Mines Virginia Inc.	47276	100	33C02	52.95	10	30		20041201	20121130	\$123.00	\$1 350.00	\$5 503.84
Wabamisk	Mines Virginia Inc.	47277	100	33C02	52.95	10	31		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47278	100	33C02	52.96	9	20		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47279	100	33C02	52.96	9	21		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47280	100	33C02	52.96	9	22		20041201	20121130	\$123.00	\$1 350.00	\$4 373.93
Wabamisk	Mines Virginia Inc.	47281	100	33C02	52.96	9	23		20041201	20121130	\$123.00	\$1 350.00	\$4 373.91
Wabamisk	Mines Virginia Inc.	47282	100	33C02	52.96	9	24		20041201	20121130	\$123.00	\$1 350.00	\$4 373.93

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	47283	100	33C02	52.96	9	25		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47284	100	33C02	52.96	9	26		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47285	100	33C02	52.96	9	27		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47286	100	33C02	52.96	9	28		20041201	20121130	\$123.00	\$1 350.00	\$37 621.06
Wabamisk	Mines Virginia Inc.	47287	100	33C02	52.96	9	29		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47288	100	33C02	52.96	9	30		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47289	100	33C02	52.96	9	31		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47290	100	33C02	52.97	8	20		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47291	100	33C02	52.97	8	21		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47292	100	33C02	52.97	8	22		20041201	20121130	\$123.00	\$1 350.00	\$4 373.93
Wabamisk	Mines Virginia Inc.	47293	100	33C02	52.97	8	23		20041201	20121130	\$123.00	\$1 350.00	\$4 373.93
Wabamisk	Mines Virginia Inc.	47294	100	33C02	52.97	8	24		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47295	100	33C02	52.97	8	25		20041201	20121130	\$123.00	\$1 350.00	\$4 373.93
Wabamisk	Mines Virginia Inc.	47296	100	33C02	52.97	8	26		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47297	100	33C02	52.97	8	27		20041201	20121130	\$123.00	\$1 350.00	\$4 373.91
Wabamisk	Mines Virginia Inc.	47298	100	33C02	52.97	8	28		20041201	20121130	\$123.00	\$1 350.00	\$4 373.93
Wabamisk	Mines Virginia Inc.	47299	100	33C02	52.97	8	29		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47300	100	33C02	52.97	8	30		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47301	100	33C02	52.97	8	31		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47302	100	33C02	52.98	7	23		20041201	20121130	\$123.00	\$1 350.00	\$4 373.93
Wabamisk	Mines Virginia Inc.	47303	100	33C02	52.98	7	24		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47304	100	33C02	52.98	7	25		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47305	100	33C02	52.98	7	26		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47306	100	33C02	52.98	7	27		20041201	20121130	\$123.00	\$1 350.00	\$4 373.93
Wabamisk	Mines Virginia Inc.	47307	100	33C02	52.98	7	28		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47308	100	33C02	52.98	7	29		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47309	100	33C02	52.98	7	30		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47310	100	33C02	52.98	7	31		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47311	100	33C02	52.99	6	23		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47312	100	33C02	52.99	6	24		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47313	100	33C02	52.99	6	25		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47314	100	33C02	52.99	6	26		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	47315	100	33C02	52.99	6	27		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47316	100	33C02	52.99	6	28		20041201	20121130	\$123.00	\$1 350.00	\$4 373.93
Wabamisk	Mines Virginia Inc.	47317	100	33C02	52.99	6	29		20041201	20121130	\$123.00	\$1 350.00	\$4 373.92
Wabamisk	Mines Virginia Inc.	47318	100	33C02	52.99	6	30		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47319	100	33C02	52.99	6	31		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47320	100	33C02	53.00	5	27		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47321	100	33C02	53.00	5	28		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47322	100	33C02	53.00	5	29		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47323	100	33C02	53.00	5	30		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47324	100	33C02	53.00	5	31		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47325	100	33C02	53.01	4	27		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47326	100	33C02	53.01	4	28		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47327	100	33C02	53.01	4	29		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47328	100	33C02	53.01	4	30		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47329	100	33C02	53.01	4	31		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47330	100	33C02	53.02	3	27		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47331	100	33C02	53.02	3	28		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47332	100	33C02	53.02	3	29		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47333	100	33C02	53.02	3	30		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47334	100	33C02	53.02	3	31		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47414	100	33C02	52.86	19	31		20041201	20121130	\$123.00	\$1 350.00	\$1 147.35
Wabamisk	Mines Virginia Inc.	47415	100	33C02	52.86	19	32		20041201	20121130	\$123.00	\$1 350.00	\$1 147.36
Wabamisk	Mines Virginia Inc.	47416	100	33C02	52.86	19	33		20041201	20121130	\$123.00	\$1 350.00	\$1 190.79
Wabamisk	Mines Virginia Inc.	47417	100	33C02	52.86	19	34		20041201	20121130	\$123.00	\$1 350.00	\$1 552.34
Wabamisk	Mines Virginia Inc.	47418	100	33C02	52.86	19	35		20041201	20121130	\$123.00	\$1 350.00	\$1 161.28
Wabamisk	Mines Virginia Inc.	48756	100	33C02	52.83	22	59		20041217	20161216	\$123.00	\$1 800.00	\$4 343.22
Wabamisk	Mines Virginia Inc.	48757	100	33C02	52.83	22	60		20041217	20161216	\$123.00	\$1 800.00	\$4 343.37
Wabamisk	Mines Virginia Inc.	48758	100	33C02	52.84	21	57		20041217	20161216	\$123.00	\$1 800.00	\$4 343.37
Wabamisk	Mines Virginia Inc.	48759	100	33C02	52.84	21	58		20041217	20161216	\$123.00	\$1 800.00	\$16 643.11
Wabamisk	Mines Virginia Inc.	48760	100	33C02	52.84	21	59		20041217	20161216	\$123.00	\$1 800.00	\$42 029.84
Wabamisk	Mines Virginia Inc.	48761	100	33C02	52.84	21	60		20041217	20161216	\$123.00	\$1 800.00	\$11 368.64
Wabamisk	Mines Virginia Inc.	48762	100	33C02	52.85	20	54		20041217	20161216	\$123.00	\$1 800.00	\$485.76

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	48763	100	33C02	52.85	20	55		20041217	20161216	\$123.00	\$1 800.00	\$8 721.70
Wabamisk	Mines Virginia Inc.	48764	100	33C02	52.85	20	56		20041217	20161216	\$123.00	\$1 800.00	\$29 756.32
Wabamisk	Mines Virginia Inc.	48765	100	33C02	52.85	20	57		20041217	20161216	\$123.00	\$1 800.00	\$37 083.58
Wabamisk	Mines Virginia Inc.	48766	100	33C02	52.85	20	58		20041217	20161216	\$123.00	\$1 800.00	\$35 076.03
Wabamisk	Mines Virginia Inc.	48767	100	33C02	52.85	20	59		20041217	20161216	\$123.00	\$1 800.00	\$11 368.77
Wabamisk	Mines Virginia Inc.	48768	100	33C02	52.85	20	60		20041217	20161216	\$123.00	\$1 800.00	\$11 368.77
Wabamisk	Mines Virginia Inc.	48769	100	33C02	52.86	19	53		20041217	20161216	\$123.00	\$1 800.00	\$3 666.76
Wabamisk	Mines Virginia Inc.	48770	100	33C02	52.86	19	54		20041217	20161216	\$123.00	\$1 800.00	\$45 959.81
Wabamisk	Mines Virginia Inc.	48771	100	33C02	52.86	19	55		20041217	20161216	\$123.00	\$1 800.00	\$485.76
Wabamisk	Mines Virginia Inc.	48772	100	33C02	52.86	19	56		20041217	20161216	\$123.00	\$1 800.00	\$11 368.92
Wabamisk	Mines Virginia Inc.	48773	100	33C02	52.86	19	57		20041217	20161216	\$123.00	\$1 800.00	\$42 744.70
Wabamisk	Mines Virginia Inc.	48774	100	33C02	52.86	19	58		20041217	20161216	\$123.00	\$1 800.00	\$7 551.78
Wabamisk	Mines Virginia Inc.	48775	100	33C02	52.86	19	59		20041217	20161216	\$123.00	\$1 800.00	\$11 368.92
Wabamisk	Mines Virginia Inc.	48776	100	33C02	52.86	19	60		20041217	20161216	\$123.00	\$1 800.00	\$7 551.78
Wabamisk	Mines Virginia Inc.	48777	100	33C02	52.87	18	55		20041217	20161216	\$123.00	\$1 800.00	\$18 829.19
Wabamisk	Mines Virginia Inc.	48778	100	33C02	52.87	18	56		20041217	20161216	\$123.00	\$1 800.00	\$15 369.59
Wabamisk	Mines Virginia Inc.	48779	100	33C02	52.87	18	57		20041217	20161216	\$123.00	\$1 800.00	\$4 343.80
Wabamisk	Mines Virginia Inc.	48780	100	33C02	52.87	18	58		20041217	20161216	\$123.00	\$1 800.00	\$4 343.80
Wabamisk	Mines Virginia Inc.	48781	100	33C02	52.87	18	59		20041217	20161216	\$123.00	\$1 800.00	\$4 343.80
Wabamisk	Mines Virginia Inc.	48782	100	33C01	52.82	23	2		20041217	20161216	\$123.00	\$1 800.00	\$485.76
Wabamisk	Mines Virginia Inc.	48783	100	33C01	52.82	23	3		20041217	20621216	\$123.00	\$1 800.00	\$4 343.06
Wabamisk	Mines Virginia Inc.	48784	100	33C01	52.82	23	4		20041217	20161216	\$123.00	\$1 800.00	\$4 343.06
Wabamisk	Mines Virginia Inc.	48785	100	33C01	52.83	22	1		20041217	20161216	\$123.00	\$1 800.00	\$7 541.32
Wabamisk	Mines Virginia Inc.	48786	100	33C01	52.83	22	2		20041217	20161216	\$123.00	\$1 800.00	\$2 886.14
Wabamisk	Mines Virginia Inc.	48787	100	33C01	52.83	22	3		20041217	20161216	\$123.00	\$1 800.00	\$2 886.13
Wabamisk	Mines Virginia Inc.	48788	100	33C01	52.83	22	4		20041217	20161216	\$123.00	\$1 800.00	\$485.76
Wabamisk	Mines Virginia Inc.	48789	100	33C01	52.84	21	1		20041217	20161216	\$123.00	\$1 800.00	\$20 565.07
Wabamisk	Mines Virginia Inc.	48790	100	33C01	52.84	21	2		20041217	20161216	\$123.00	\$1 800.00	\$11 368.60
Wabamisk	Mines Virginia Inc.	48791	100	33C01	52.84	21	3		20041217	20161216	\$123.00	\$1 800.00	\$485.76
Wabamisk	Mines Virginia Inc.	48792	100	33C01	52.84	21	4		20041217	20161216	\$123.00	\$1 800.00	\$2 886.28
Wabamisk	Mines Virginia Inc.	52963	100	33C02	52.83	22	33		20050202	20130201	\$123.00	\$1 350.00	\$1 505.35
Wabamisk	Mines Virginia Inc.	52964	100	33C02	52.83	22	34		20050202	20130201	\$123.00	\$1 350.00	\$1 461.89

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	52965	100	33C02	52.83	22	35		20050202	20130201	\$123.00	\$1 350.00	\$1 505.35
Wabamisk	Mines Virginia Inc.	52966	100	33C02	52.83	22	36		20050202	20130201	\$123.00	\$1 350.00	\$1 809.48
Wabamisk	Mines Virginia Inc.	52967	100	33C02	52.83	22	37		20050202	20130201	\$123.00	\$1 350.00	\$1 595.25
Wabamisk	Mines Virginia Inc.	52968	100	33C02	52.83	22	38		20050202	20130201	\$123.00	\$1 350.00	\$1 461.88
Wabamisk	Mines Virginia Inc.	52969	100	33C02	52.83	22	39		20050202	20130201	\$123.00	\$1 350.00	\$3 373.69
Wabamisk	Mines Virginia Inc.	52970	100	33C02	52.83	22	40		20050202	20130201	\$123.00	\$1 350.00	\$2 374.33
Wabamisk	Mines Virginia Inc.	52971	100	33C02	52.83	22	41		20050202	20130201	\$123.00	\$1 350.00	\$1 421.99
Wabamisk	Mines Virginia Inc.	52972	100	33C02	52.83	22	42		20050202	20130201	\$123.00	\$1 350.00	\$1 117.83
Wabamisk	Mines Virginia Inc.	52973	100	33C02	52.83	22	43		20050202	20130201	\$123.00	\$1 350.00	\$1 418.45
Wabamisk	Mines Virginia Inc.	52976	100	33C02	52.83	22	46		20050202	20130201	\$123.00	\$1 350.00	\$1 241.73
Wabamisk	Mines Virginia Inc.	52977	100	33C02	52.84	21	31		20050202	20130201	\$123.00	\$1 350.00	\$2 200.55
Wabamisk	Mines Virginia Inc.	52978	100	33C02	52.84	21	32		20050202	20130201	\$123.00	\$1 350.00	\$2 417.78
Wabamisk	Mines Virginia Inc.	52979	100	33C02	52.84	21	33		20050202	20130201	\$123.00	\$1 350.00	\$1 896.40
Wabamisk	Mines Virginia Inc.	52980	100	33C02	52.84	21	34		20050202	20130201	\$123.00	\$1 350.00	\$1 982.28
Wabamisk	Mines Virginia Inc.	52981	100	33C02	52.84	21	35		20050202	20130201	\$123.00	\$1 350.00	\$1 896.39
Wabamisk	Mines Virginia Inc.	52982	100	33C02	52.84	21	36		20050202	20130201	\$123.00	\$1 350.00	\$1 892.38
Wabamisk	Mines Virginia Inc.	52983	100	33C02	52.84	21	37		20050202	20130201	\$123.00	\$1 350.00	\$2 200.54
Wabamisk	Mines Virginia Inc.	52984	100	33C02	52.84	21	38		20050202	20130201	\$123.00	\$1 350.00	\$2 635.03
Wabamisk	Mines Virginia Inc.	52985	100	33C02	52.84	21	39		20050202	20130201	\$123.00	\$1 350.00	\$1 465.44
Wabamisk	Mines Virginia Inc.	52986	100	33C02	52.84	21	44		20050202	20130201	\$123.00	\$1 350.00	\$1 399.44
Wabamisk	Mines Virginia Inc.	52987	100	33C02	52.84	21	45		20050202	20130201	\$123.00	\$1 350.00	\$1 241.73
Wabamisk	Mines Virginia Inc.	52989	100	33C02	52.85	20	31		20050202	20130201	\$123.00	\$1 350.00	\$1 548.78
Wabamisk	Mines Virginia Inc.	52990	100	33C02	52.85	20	32		20050202	20130201	\$123.00	\$1 350.00	\$1 505.34
Wabamisk	Mines Virginia Inc.	52991	100	33C02	52.85	20	33		20050202	20130201	\$123.00	\$1 350.00	\$1 896.38
Wabamisk	Mines Virginia Inc.	52992	100	33C02	52.85	20	34		20050202	20130201	\$123.00	\$1 350.00	\$1 590.24
Wabamisk	Mines Virginia Inc.	52993	100	33C02	52.85	20	35		20050202	20130201	\$123.00	\$1 350.00	\$1 461.87
Wabamisk	Mines Virginia Inc.	52994	100	33C02	52.85	20	36		20050202	20130201	\$123.00	\$1 350.00	\$1 809.48
Wabamisk	Mines Virginia Inc.	52995	100	33C02	52.85	20	37		20050202	20130201	\$123.00	\$1 350.00	\$2 330.87
Wabamisk	Mines Virginia Inc.	52996	100	33C02	52.85	20	45		20050202	20130201	\$123.00	\$1 350.00	\$1 201.18
Wabamisk	Mines Virginia Inc.	52997	100	33C02	52.85	20	46		20050202	20130201	\$123.00	\$1 350.00	\$1 226.71
Wabamisk	Mines Virginia Inc.	52998	100	33C02	52.76	30	24		20050202	20130201	\$123.00	\$1 350.00	\$987.48
Wabamisk	Mines Virginia Inc.	52999	100	33C02	52.76	30	25		20050202	20130201	\$123.00	\$1 350.00	\$987.47

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	53000	100	33C02	52.75	30	26		20050202	20130201	\$123.00	\$1 350.00	\$2 322.86
Wabamisk	Mines Virginia Inc.	53001	100	33C02	52.75	30	27		20050202	20130201	\$123.00	\$1 350.00	\$2 384.31
Wabamisk	Mines Virginia Inc.	53002	100	33C02	52.75	30	28		20050202	20130201	\$123.00	\$1 350.00	\$2 458.49
Wabamisk	Mines Virginia Inc.	53003	100	33C02	52.75	30	29		20050202	20130201	\$123.00	\$1 350.00	\$2 415.04
Wabamisk	Mines Virginia Inc.	53004	100	33C02	52.75	30	30		20050202	20130201	\$123.00	\$1 350.00	\$6 259.78
Wabamisk	Mines Virginia Inc.	53005	100	33C02	52.75	30	31		20050202	20130201	\$123.00	\$1 350.00	\$6 259.77
Wabamisk	Mines Virginia Inc.	53006	100	33C02	52.75	30	32		20050202	20130201	\$123.00	\$1 350.00	\$2 719.20
Wabamisk	Mines Virginia Inc.	53007	100	33C02	52.75	30	33		20050202	20130201	\$123.00	\$1 350.00	\$2 502.04
Wabamisk	Mines Virginia Inc.	53010	100	33C02	52.75	30	36		20050202	20130201	\$123.00	\$1 350.00	\$2 502.05
Wabamisk	Mines Virginia Inc.	53011	100	33C02	52.75	30	37		20050202	20130201	\$123.00	\$1 350.00	\$2 415.04
Wabamisk	Mines Virginia Inc.	53012	100	33C02	52.75	30	38		20050202	20130201	\$123.00	\$1 350.00	\$2 415.05
Wabamisk	Mines Virginia Inc.	53013	100	33C02	52.75	30	39		20050202	20130201	\$123.00	\$1 350.00	\$5 415.04
Wabamisk	Mines Virginia Inc.	53014	100	33C02	52.75	30	40		20050202	20130201	\$123.00	\$1 350.00	\$2 415.05
Wabamisk	Mines Virginia Inc.	53015	100	33C02	52.75	30	41	4	20050202	20130201	\$123.00	\$1 350.00	\$2 588.84
Wabamisk	Mines Virginia Inc.	53016	100	33C02	52.75	30	42	4	20050202	20130201	\$123.00	\$1 350.00	\$2 545.40
Wabamisk	Mines Virginia Inc.	53017	100	33C02	52.75	30	43	4	20050202	20130201	\$123.00	\$1 350.00	\$2 501.95
Wabamisk	Mines Virginia Inc.	53018	100	33C02	52.75	30	44	4	20050202	20130201	\$123.00	\$1 350.00	\$2 806.09
Wabamisk	Mines Virginia Inc.	53019	100	33C02	52.75	30	45	4	20050202	20130201	\$123.00	\$1 350.00	\$2 588.85
Wabamisk	Mines Virginia Inc.	53020	100	33C02	52.75	30	46		20050202	20130201	\$123.00	\$1 350.00	\$2 415.04
Wabamisk	Mines Virginia Inc.	53021	100	33C02	52.77	29	24		20050202	20130201	\$123.00	\$1 350.00	\$987.48
Wabamisk	Mines Virginia Inc.	53022	100	33C02	52.76	29	25		20050202	20130201	\$123.00	\$1 350.00	\$987.47
Wabamisk	Mines Virginia Inc.	53023	100	33C02	52.76	29	26		20050202	20130201	\$123.00	\$1 350.00	\$987.48
Wabamisk	Mines Virginia Inc.	53024	100	33C02	52.76	29	27		20050202	20130201	\$123.00	\$1 350.00	\$987.47
Wabamisk	Mines Virginia Inc.	53025	100	33C02	52.76	29	28		20050202	20130201	\$123.00	\$1 350.00	\$1 370.25
Wabamisk	Mines Virginia Inc.	53026	100	33C02	52.76	29	29		20050202	20130201	\$123.00	\$1 350.00	\$2 415.04
Wabamisk	Mines Virginia Inc.	53027	100	33C02	52.76	29	30		20050202	20130201	\$123.00	\$1 350.00	\$2 415.05
Wabamisk	Mines Virginia Inc.	53028	100	33C02	52.76	29	31		20050202	20130201	\$123.00	\$1 350.00	\$2 415.04
Wabamisk	Mines Virginia Inc.	53029	100	33C02	52.76	29	32		20050202	20130201	\$123.00	\$1 350.00	\$2 415.05
Wabamisk	Mines Virginia Inc.	53030	100	33C02	52.76	29	33		20050202	20130201	\$123.00	\$1 350.00	\$2 588.84
Wabamisk	Mines Virginia Inc.	53031	100	33C02	52.76	29	34		20050202	20130201	\$123.00	\$1 350.00	\$2 502.05
Wabamisk	Mines Virginia Inc.	53034	100	33C02	52.76	29	37		20050202	20130201	\$123.00	\$1 350.00	\$2 502.03
Wabamisk	Mines Virginia Inc.	53035	100	33C02	52.76	29	38		20050202	20130201	\$123.00	\$1 350.00	\$2 415.04

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	53036	100	33C02	52.76	29	39		20050202	20130201	\$123.00	\$1 350.00	\$2 415.03
Wabamisk	Mines Virginia Inc.	53037	100	33C02	52.76	29	40		20050202	20130201	\$123.00	\$1 350.00	\$2 415.04
Wabamisk	Mines Virginia Inc.	53038	100	33C02	52.76	29	41		20050202	20130201	\$123.00	\$1 350.00	\$2 415.03
Wabamisk	Mines Virginia Inc.	53039	100	33C02	52.76	29	42		20050202	20130201	\$123.00	\$1 350.00	\$2 849.54
Wabamisk	Mines Virginia Inc.	53040	100	33C02	52.76	29	43		20050202	20130201	\$123.00	\$1 350.00	\$3 153.69
Wabamisk	Mines Virginia Inc.	53041	100	33C02	52.76	29	44		20050202	20130201	\$123.00	\$1 350.00	\$2 849.54
Wabamisk	Mines Virginia Inc.	53042	100	33C02	52.76	29	45		20050202	20130201	\$123.00	\$1 350.00	\$2 762.63
Wabamisk	Mines Virginia Inc.	53043	100	33C02	52.76	29	46		20050202	20130201	\$123.00	\$1 350.00	\$3 023.34
Wabamisk	Mines Virginia Inc.	53044	100	33C02	52.77	28	31		20050202	20130201	\$123.00	\$1 350.00	\$2 415.04
Wabamisk	Mines Virginia Inc.	53045	100	33C02	52.77	28	32		20050202	20130201	\$123.00	\$1 350.00	\$2 415.03
Wabamisk	Mines Virginia Inc.	53046	100	33C02	52.77	28	33		20050202	20130201	\$123.00	\$1 350.00	\$2 415.04
Wabamisk	Mines Virginia Inc.	53047	100	33C02	52.77	28	34		20050202	20130201	\$123.00	\$1 350.00	\$2 415.04
Wabamisk	Mines Virginia Inc.	53048	100	33C02	52.77	28	35		20050202	20130201	\$123.00	\$1 350.00	\$2 430.03
Wabamisk	Mines Virginia Inc.	53049	100	33C02	52.77	28	36		20050202	20130201	\$123.00	\$1 350.00	\$2 502.04
Wabamisk	Mines Virginia Inc.	53051	100	33C02	52.77	28	38		20050202	20130201	\$123.00	\$1 350.00	\$2 502.04
Wabamisk	Mines Virginia Inc.	53052	100	33C02	52.77	28	39		20050202	20130201	\$123.00	\$1 350.00	\$2 415.03
Wabamisk	Mines Virginia Inc.	53053	100	33C02	52.77	28	40		20050202	20130201	\$123.00	\$1 350.00	\$2 415.04
Wabamisk	Mines Virginia Inc.	53054	100	33C02	52.77	28	41		20050202	20130201	\$123.00	\$1 350.00	\$2 415.03
Wabamisk	Mines Virginia Inc.	53055	100	33C02	52.77	28	42		20050202	20130201	\$123.00	\$1 350.00	\$2 719.19
Wabamisk	Mines Virginia Inc.	53056	100	33C02	52.77	28	43		20050202	20130201	\$123.00	\$1 350.00	\$3 110.23
Wabamisk	Mines Virginia Inc.	53057	100	33C02	52.77	28	44		20050202	20130201	\$123.00	\$1 350.00	\$3 197.14
Wabamisk	Mines Virginia Inc.	53058	100	33C02	52.77	28	45		20050202	20130201	\$123.00	\$1 350.00	\$3 805.44
Wabamisk	Mines Virginia Inc.	53059	100	33C02	52.77	28	46		20050202	20130201	\$123.00	\$1 350.00	\$3 284.03
Wabamisk	Mines Virginia Inc.	53061	100	33C02	52.78	27	39		20050202	20130201	\$123.00	\$1 350.00	\$2 502.04
Wabamisk	Mines Virginia Inc.	53062	100	33C02	52.78	27	40		20050202	20130201	\$123.00	\$1 350.00	\$2 415.03
Wabamisk	Mines Virginia Inc.	53063	100	33C02	52.78	27	41		20050202	20130201	\$123.00	\$1 350.00	\$2 415.04
Wabamisk	Mines Virginia Inc.	53064	100	33C02	52.78	27	42		20050202	20130201	\$123.00	\$1 350.00	\$2 415.03
Wabamisk	Mines Virginia Inc.	53065	100	33C02	52.78	27	43		20050202	20130201	\$123.00	\$1 350.00	\$2 936.44
Wabamisk	Mines Virginia Inc.	53066	100	33C02	52.78	27	44		20050202	20130201	\$123.00	\$1 350.00	\$2 501.93
Wabamisk	Mines Virginia Inc.	53067	100	33C02	52.78	27	45		20050202	20130201	\$123.00	\$1 350.00	\$2 415.04
Wabamisk	Mines Virginia Inc.	53068	100	33C02	52.78	27	46		20050202	20130201	\$123.00	\$1 350.00	\$2 415.03
Wabamisk	Mines Virginia Inc.	53069	100	33C02	52.80	25	31		20050202	20130201	\$123.00	\$1 350.00	\$1 201.18

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Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	53070	100	33C02	52.80	25	32		20050202	20130201	\$123.00	\$1 350.00	\$1 201.17
Wabamisk	Mines Virginia Inc.	53071	100	33C02	52.80	25	33		20050202	20130201	\$123.00	\$1 350.00	\$1 201.18
Wabamisk	Mines Virginia Inc.	53072	100	33C02	52.80	25	34		20050202	20130201	\$123.00	\$1 350.00	\$1 201.18
Wabamisk	Mines Virginia Inc.	53073	100	33C02	52.81	24	31		20050202	20130201	\$123.00	\$1 350.00	\$1 548.77
Wabamisk	Mines Virginia Inc.	53074	100	33C02	52.81	24	32		20050202	20130201	\$123.00	\$1 350.00	\$1 496.04
Wabamisk	Mines Virginia Inc.	53075	100	33C02	52.81	24	33		20050202	20130201	\$123.00	\$1 350.00	\$1 331.54
Wabamisk	Mines Virginia Inc.	53076	100	33C02	52.81	24	34		20050202	20130201	\$123.00	\$1 350.00	\$1 548.77
Wabamisk	Mines Virginia Inc.	53077	100	33C02	52.81	24	35		20050202	20130201	\$123.00	\$1 350.00	\$1 548.79
Wabamisk	Mines Virginia Inc.	53078	100	33C02	52.81	24	36		20050202	20130201	\$123.00	\$1 350.00	\$1 418.43
Wabamisk	Mines Virginia Inc.	53079	100	33C02	52.81	24	37		20050202	20130201	\$123.00	\$1 350.00	\$1 852.93
Wabamisk	Mines Virginia Inc.	53080	100	33C02	52.82	23	31		20050202	20130201	\$123.00	\$1 350.00	\$1 548.79
Wabamisk	Mines Virginia Inc.	53081	100	33C02	52.82	23	32		20050202	20130201	\$123.00	\$1 350.00	\$1 288.08
Wabamisk	Mines Virginia Inc.	53082	100	33C02	52.82	23	33		20050202	20130201	\$123.00	\$1 350.00	\$1 635.69
Wabamisk	Mines Virginia Inc.	53083	100	33C02	52.82	23	34		20050202	20130201	\$123.00	\$1 350.00	\$1 288.08
Wabamisk	Mines Virginia Inc.	53084	100	33C02	52.82	23	35		20050202	20130201	\$123.00	\$1 350.00	\$1 418.44
Wabamisk	Mines Virginia Inc.	53085	100	33C02	52.82	23	36		20050202	20130201	\$123.00	\$1 350.00	\$1 592.23
Wabamisk	Mines Virginia Inc.	53086	100	33C02	52.82	23	37		20050202	20130201	\$123.00	\$1 350.00	\$1 548.79
Wabamisk	Mines Virginia Inc.	53087	100	33C02	52.82	23	38		20050202	20130201	\$123.00	\$1 350.00	\$2 157.08
Wabamisk	Mines Virginia Inc.	53088	100	33C02	52.82	23	39		20050202	20130201	\$123.00	\$1 350.00	\$2 374.33
Wabamisk	Mines Virginia Inc.	53089	100	33C02	52.82	23	40		20050202	20130201	\$123.00	\$1 350.00	\$2 374.32
Wabamisk	Mines Virginia Inc.	53090	100	33C02	52.82	23	41		20050202	20130201	\$123.00	\$1 350.00	\$1 534.42
Wabamisk	Mines Virginia Inc.	53091	100	33C02	52.82	23	42		20050202	20130201	\$123.00	\$1 350.00	\$1 574.32
Wabamisk	Mines Virginia Inc.	53093	100	33C02	52.82	23	44		20050202	20130201	\$123.00	\$1 350.00	\$1 775.85
Wabamisk	Mines Virginia Inc.	53094	100	33C02	52.82	23	45		20050202	20130201	\$123.00	\$1 350.00	\$1 244.62
Wabamisk	Mines Virginia Inc.	53095	100	33C02	52.82	23	46		20050202	20130201	\$123.00	\$1 350.00	\$1 244.63
Wabamisk	Mines Virginia Inc.	53096	100	33C02	52.83	22	31		20050202	20130201	\$123.00	\$1 350.00	\$1 505.33
Wabamisk	Mines Virginia Inc.	53097	100	33C02	52.83	22	32		20050202	20130201	\$123.00	\$1 350.00	\$1 505.34
Wabamisk	Mines Virginia Inc.	53209	100	33C07	52.75	1	23		20050209	20130208	\$123.00	\$1 350.00	\$1 584.06
Wabamisk	Mines Virginia Inc.	53210	100	33C07	52.75	1	24		20050209	20130208	\$123.00	\$1 350.00	\$1 584.07
Wabamisk	Mines Virginia Inc.	53211	100	33C07	52.75	1	25		20050209	20130208	\$123.00	\$1 350.00	\$1 584.07
Wabamisk	Mines Virginia Inc.	53212	100	33C07	52.75	1	26		20050209	20130208	\$123.00	\$1 350.00	\$1 584.06
Wabamisk	Mines Virginia Inc.	53213	100	33C07	52.74	1	27		20050209	20130208	\$123.00	\$1 350.00	\$1 584.07

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	53214	100	33C07	52.74	1	28		20050209	20130208	\$123.00	\$1 350.00	\$1 584.06
Wabamisk	Mines Virginia Inc.	53215	100	33C07	52.74	1	29		20050209	20130208	\$123.00	\$1 350.00	\$5 428.80
Wabamisk	Mines Virginia Inc.	53216	100	33C07	52.74	1	30		20050209	20130208	\$123.00	\$1 350.00	\$5 602.59
Wabamisk	Mines Virginia Inc.	53217	100	33C07	52.74	2	20		20050209	20130208	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	53218	100	33C07	52.74	2	21		20050209	20130208	\$123.00	\$1 350.00	\$1 553.34
Wabamisk	Mines Virginia Inc.	53219	100	33C07	52.74	2	22		20050209	20130208	\$123.00	\$1 350.00	\$1 584.06
Wabamisk	Mines Virginia Inc.	53220	100	33C07	52.74	2	23		20050209	20130208	\$123.00	\$1 350.00	\$1 584.07
Wabamisk	Mines Virginia Inc.	53221	100	33C07	52.74	2	24		20050209	20130208	\$123.00	\$1 350.00	\$1 757.87
Wabamisk	Mines Virginia Inc.	53222	100	33C07	52.74	2	25		20050209	20130208	\$123.00	\$1 350.00	\$2 713.79
Wabamisk	Mines Virginia Inc.	53223	100	33C07	52.74	2	26		20050209	20130208	\$123.00	\$1 350.00	\$1 844.77
Wabamisk	Mines Virginia Inc.	53224	100	33C07	52.74	2	27		20050209	20130208	\$123.00	\$1 350.00	\$6 167.45
Wabamisk	Mines Virginia Inc.	53225	100	33C07	52.74	2	28		20050209	20130208	\$123.00	\$1 350.00	\$6 428.17
Wabamisk	Mines Virginia Inc.	53226	100	33C07	52.73	2	29		20050209	20130208	\$123.00	\$1 350.00	\$5 819.85
Wabamisk	Mines Virginia Inc.	53227	100	33C07	52.73	2	30		20050209	20130208	\$123.00	\$1 350.00	\$5 428.80
Wabamisk	Mines Virginia Inc.	53228	100	33C07	52.73	3	18		20050209	20130208	\$123.00	\$1 350.00	\$596.35
Wabamisk	Mines Virginia Inc.	53229	100	33C07	52.73	3	19		20050209	20130208	\$123.00	\$1 350.00	\$596.30
Wabamisk	Mines Virginia Inc.	53230	100	33C07	52.73	3	20		20050209	20130208	\$123.00	\$1 350.00	\$639.74
Wabamisk	Mines Virginia Inc.	53231	100	33C07	52.73	3	21		20050209	20130208	\$123.00	\$1 350.00	\$1 254.84
Wabamisk	Mines Virginia Inc.	53232	100	33C07	52.73	3	22		20050209	20130208	\$123.00	\$1 350.00	\$1 254.82
Wabamisk	Mines Virginia Inc.	53233	100	33C07	52.73	3	23		20050209	20130208	\$123.00	\$1 350.00	\$1 254.81
Wabamisk	Mines Virginia Inc.	53234	100	33C07	52.73	3	24		20050209	20130208	\$123.00	\$1 350.00	\$1 627.53
Wabamisk	Mines Virginia Inc.	53235	100	33C07	52.73	3	25		20050209	20130208	\$123.00	\$1 350.00	\$3 061.36
Wabamisk	Mines Virginia Inc.	53236	100	33C07	52.73	3	26		20050209	20130208	\$123.00	\$1 350.00	\$6 515.03
Wabamisk	Mines Virginia Inc.	53237	100	33C07	52.73	3	27		20050209	20130208	\$123.00	\$1 350.00	\$7 210.27
Wabamisk	Mines Virginia Inc.	53238	100	33C07	52.73	3	28		20050209	20130208	\$123.00	\$1 350.00	\$11 505.83
Wabamisk	Mines Virginia Inc.	53239	100	33C07	52.73	3	29		20050209	20130208	\$123.00	\$1 350.00	\$8 702.53
Wabamisk	Mines Virginia Inc.	53240	100	33C07	52.72	3	30		20050209	20130208	\$123.00	\$1 350.00	\$6 862.75
Wabamisk	Mines Virginia Inc.	53241	100	33C07	52.72	4	18		20050209	20130208	\$123.00	\$1 350.00	\$969.01
Wabamisk	Mines Virginia Inc.	53242	100	33C07	52.72	4	19		20050209	20130208	\$123.00	\$1 350.00	\$704.50
Wabamisk	Mines Virginia Inc.	53243	100	33C07	52.72	4	20		20050209	20130208	\$123.00	\$1 350.00	\$925.60
Wabamisk	Mines Virginia Inc.	53244	100	33C07	52.72	4	21		20050209	20130208	\$123.00	\$1 350.00	\$1 254.81
Wabamisk	Mines Virginia Inc.	53245	100	33C07	52.72	4	22		20050209	20130208	\$123.00	\$1 350.00	\$1 254.81

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Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	53246	100	33C07	52.72	4	23		20050209	20130208	\$123.00	\$1 350.00	\$1 254.83
Wabamisk	Mines Virginia Inc.	53247	100	33C07	52.72	4	24		20050209	20130208	\$123.00	\$1 350.00	\$2 713.77
Wabamisk	Mines Virginia Inc.	53248	100	33C07	52.72	4	25		20050209	20130208	\$123.00	\$1 350.00	\$6 775.72
Wabamisk	Mines Virginia Inc.	53249	100	33C07	52.72	4	26		20050209	20130208	\$123.00	\$1 350.00	\$6 384.72
Wabamisk	Mines Virginia Inc.	53250	100	33C07	52.72	4	27		20050209	20130208	\$123.00	\$1 350.00	\$6 949.53
Wabamisk	Mines Virginia Inc.	53251	100	33C07	52.72	4	28		20050209	20130208	\$123.00	\$1 350.00	\$6 732.39
Wabamisk	Mines Virginia Inc.	53252	100	33C07	52.71	5	18		20050209	20130208	\$123.00	\$1 350.00	\$1 254.84
Wabamisk	Mines Virginia Inc.	53253	100	33C07	52.71	5	19		20050209	20130208	\$123.00	\$1 350.00	\$1 254.86
Wabamisk	Mines Virginia Inc.	53254	100	33C07	52.71	5	20		20050209	20130208	\$123.00	\$1 350.00	\$1 584.06
Wabamisk	Mines Virginia Inc.	53255	100	33C07	52.71	5	21		20050209	20130208	\$123.00	\$1 350.00	\$1 584.10
Wabamisk	Mines Virginia Inc.	53256	100	33C07	52.71	5	22		20050209	20130208	\$123.00	\$1 350.00	\$1 584.06
Wabamisk	Mines Virginia Inc.	53257	100	33C07	52.71	5	23		20050209	20130208	\$123.00	\$1 350.00	\$1 254.82
Wabamisk	Mines Virginia Inc.	53258	100	33C07	52.71	5	24		20050209	20130208	\$123.00	\$1 350.00	\$1 714.42
Wabamisk	Mines Virginia Inc.	53259	100	33C07	52.71	5	25		20050209	20130208	\$123.00	\$1 350.00	\$2 062.04
Wabamisk	Mines Virginia Inc.	53260	100	33C07	52.71	5	26		20050209	20130208	\$123.00	\$1 350.00	\$5 704.49
Wabamisk	Mines Virginia Inc.	53261	100	33C07	52.70	6	18		20050209	20130208	\$123.00	\$1 350.00	\$1 584.06
Wabamisk	Mines Virginia Inc.	53262	100	33C07	52.70	6	19		20050209	20130208	\$123.00	\$1 350.00	\$1 584.07
Wabamisk	Mines Virginia Inc.	53263	100	33C07	52.70	6	20		20050209	20130208	\$123.00	\$1 350.00	\$1 584.09
Wabamisk	Mines Virginia Inc.	53264	100	33C07	52.70	6	21		20050209	20130208	\$123.00	\$1 350.00	\$1 584.07
Wabamisk	Mines Virginia Inc.	53265	100	33C07	52.70	6	22		20050209	20130208	\$123.00	\$1 350.00	\$1 584.07
Wabamisk	Mines Virginia Inc.	53266	100	33C07	52.70	6	23		20050209	20130208	\$123.00	\$1 350.00	\$1 584.09
Wabamisk	Mines Virginia Inc.	53267	100	33C07	52.70	6	24		20050209	20130208	\$123.00	\$1 350.00	\$1 584.07
Wabamisk	Mines Virginia Inc.	53268	100	33C07	52.70	6	25		20050209	20130208	\$123.00	\$1 350.00	\$1 671.07
Wabamisk	Mines Virginia Inc.	53269	100	33C07	52.69	7	18		20050209	20130208	\$123.00	\$1 350.00	\$1 584.09
Wabamisk	Mines Virginia Inc.	53270	100	33C07	52.69	7	19		20050209	20130208	\$123.00	\$1 350.00	\$1 254.81
Wabamisk	Mines Virginia Inc.	53271	100	33C07	52.69	7	20		20050209	20130208	\$123.00	\$1 350.00	\$1 311.08
Wabamisk	Mines Virginia Inc.	53272	100	33C07	52.69	7	21		20050209	20130208	\$123.00	\$1 350.00	\$1 584.10
Wabamisk	Mines Virginia Inc.	53273	100	33C07	52.69	7	22		20050209	20130208	\$123.00	\$1 350.00	\$1 584.06
Wabamisk	Mines Virginia Inc.	53274	100	33C07	52.69	7	23		20050209	20130208	\$123.00	\$1 350.00	\$667.58
Wabamisk	Mines Virginia Inc.	53275	100	33C07	52.68	8	18		20050209	20130208	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	53276	100	33C07	52.68	8	19		20050209	20130208	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	53277	100	33C07	52.68	8	20		20050209	20130208	\$123.00	\$1 350.00	\$1 023.98

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	53278	100	33C07	52.68	8	21		20050209	20130208	\$123.00	\$1 350.00	\$817.66
Wabamisk	Mines Virginia Inc.	53279	100	33C07	52.68	8	22		20050209	20130208	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	53280	100	33C07	52.68	8	23		20050209	20130208	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	53281	100	33C07	52.67	9	18		20050209	20130208	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	53282	100	33C07	52.67	9	19		20050209	20130208	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	53283	100	33C07	52.74	1	31		20050209	20130208	\$123.00	\$1 350.00	\$5 602.58
Wabamisk	Mines Virginia Inc.	53284	100	33C07	52.74	1	32		20050209	20130208	\$123.00	\$1 350.00	\$6 341.37
Wabamisk	Mines Virginia Inc.	53286	100	33C07	52.73	2	31		20050209	20130208	\$123.00	\$1 350.00	\$5 819.93
Wabamisk	Mines Virginia Inc.	53288	100	33C07	52.73	2	33		20050209	20130208	\$123.00	\$1 350.00	\$4 709.25
Wabamisk	Mines Virginia Inc.	63397	100	33C07	52.65	11	16		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63398	100	33C07	52.65	11	17		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63399	100	33C07	52.65	11	18		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63400	100	33C07	52.65	11	19		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63416	100	33C07	52.64	12	16		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63417	100	33C07	52.64	12	17		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63418	100	33C07	52.64	12	18		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63420	100	33C07	52.73	3	15		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63421	100	33C07	52.73	3	16		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63422	100	33C07	52.73	3	17		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63423	100	33C07	52.72	4	15		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63424	100	33C07	52.72	4	16		20050425	20130424	\$123.00	\$1 350.00	\$505.71
Wabamisk	Mines Virginia Inc.	63425	100	33C07	52.72	4	17		20050425	20130424	\$123.00	\$1 350.00	\$705.61
Wabamisk	Mines Virginia Inc.	63426	100	33C07	52.71	5	1		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63427	100	33C07	52.71	5	2		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63428	100	33C07	52.71	5	3		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63429	100	33C07	52.71	5	4		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63430	100	33C07	52.71	5	5		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63431	100	33C07	52.71	5	6		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63432	100	33C07	52.71	5	7		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63433	100	33C07	52.71	5	8		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63434	100	33C07	52.71	5	9		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63435	100	33C07	52.71	5	10		20050425	20130424	\$123.00	\$1 350.00	\$485.79

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	63436	100	33C07	52.71	5	11		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63437	100	33C07	52.71	5	12		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63438	100	33C07	52.71	5	13		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63439	100	33C07	52.71	5	14		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63440	100	33C07	52.71	5	15		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63441	100	33C07	52.71	5	16		20050425	20130424	\$123.00	\$1 350.00	\$673.41
Wabamisk	Mines Virginia Inc.	63442	100	33C07	52.71	5	17		20050425	20130424	\$123.00	\$1 350.00	\$596.31
Wabamisk	Mines Virginia Inc.	63443	100	33C07	52.70	6	1		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63444	100	33C07	52.70	6	2		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63445	100	33C07	52.70	6	3		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63446	100	33C07	52.70	6	4		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63447	100	33C07	52.70	6	5		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63448	100	33C07	52.70	6	6		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63449	100	33C07	52.70	6	7		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63450	100	33C07	52.70	6	8		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63451	100	33C07	52.70	6	9		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63452	100	33C07	52.70	6	10		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63453	100	33C07	52.70	6	11		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63454	100	33C07	52.70	6	12		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63455	100	33C07	52.70	6	13		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63456	100	33C07	52.70	6	14		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63457	100	33C07	52.70	6	15		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63458	100	33C07	52.70	6	16		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63459	100	33C07	52.70	6	17		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63460	100	33C07	52.69	7	1		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63461	100	33C07	52.69	7	2		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63462	100	33C07	52.69	7	3		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63463	100	33C07	52.69	7	4		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63464	100	33C07	52.69	7	5		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63465	100	33C07	52.69	7	6		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63466	100	33C07	52.69	7	7		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63467	100	33C07	52.69	7	8		20050425	20130424	\$123.00	\$1 350.00	\$485.76

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	63468	100	33C07	52.69	7	9		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63469	100	33C07	52.69	7	10		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63470	100	33C07	52.69	7	11		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63471	100	33C07	52.69	7	12		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63472	100	33C07	52.69	7	13		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63473	100	33C07	52.69	7	14		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63474	100	33C07	52.69	7	15		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63475	100	33C07	52.69	7	16		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63476	100	33C07	52.69	7	17		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63492	100	33C07	52.68	8	16		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63493	100	33C07	52.68	8	17		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63509	100	33C07	52.67	9	16		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63510	100	33C07	52.67	9	17		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63511	100	33C07	52.67	9	20		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63512	100	33C07	52.67	9	21		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63528	100	33C07	52.66	10	16		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63529	100	33C07	52.66	10	17		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63530	100	33C07	52.66	10	18		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63531	100	33C07	52.66	10	19		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63925	100	33C07	52.75	1	15		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63926	100	33C07	52.75	1	16		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63927	100	33C07	52.75	1	17		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63928	100	33C07	52.75	1	18		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63929	100	33C07	52.75	1	19		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63930	100	33C07	52.75	1	20		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63931	100	33C07	52.75	1	21		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63932	100	33C07	52.75	1	22		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63933	100	33C07	52.74	2	12		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63934	100	33C07	52.74	2	13		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63935	100	33C07	52.74	2	14		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63936	100	33C07	52.74	2	15		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63937	100	33C07	52.74	2	16		20050425	20130424	\$123.00	\$1 350.00	\$485.76

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	63938	100	33C07	52.74	2	17		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63939	100	33C07	52.74	2	18		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63940	100	33C07	52.74	2	19		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63941	100	33C07	52.73	3	10		20050425	20130424	\$123.00	\$1 350.00	\$485.79
Wabamisk	Mines Virginia Inc.	63942	100	33C07	52.73	3	11		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63943	100	33C07	52.73	3	12		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63944	100	33C07	52.73	3	13		20050425	20130424	\$123.00	\$1 350.00	\$490.00
Wabamisk	Mines Virginia Inc.	63945	100	33C07	52.73	3	14		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63946	100	33C07	52.72	4	8		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63947	100	33C07	52.72	4	9		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63948	100	33C07	52.72	4	10		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63949	100	33C07	52.72	4	11		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63950	100	33C07	52.72	4	12		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63951	100	33C07	52.72	4	13		20050425	20130424	\$123.00	\$1 350.00	\$485.77
Wabamisk	Mines Virginia Inc.	63952	100	33C07	52.72	4	14		20050425	20130424	\$123.00	\$1 350.00	\$485.76
Wabamisk	Mines Virginia Inc.	63953	100	33C02	52.76	30	17		20050427	20130426	\$123.00	\$1 350.00	\$987.47
Wabamisk	Mines Virginia Inc.	63954	100	33C02	52.76	30	18		20050427	20130426	\$123.00	\$1 350.00	\$987.49
Wabamisk	Mines Virginia Inc.	63955	100	33C02	52.76	30	19		20050427	20130426	\$123.00	\$1 350.00	\$987.47
Wabamisk	Mines Virginia Inc.	63956	100	33C02	52.76	30	20		20050427	20130426	\$123.00	\$1 350.00	\$987.48
Wabamisk	Mines Virginia Inc.	63957	100	33C02	52.76	30	21		20050427	20130426	\$123.00	\$1 350.00	\$987.47
Wabamisk	Mines Virginia Inc.	63958	100	33C02	52.76	30	22		20050427	20130426	\$123.00	\$1 350.00	\$987.51
Wabamisk	Mines Virginia Inc.	63959	100	33C02	52.76	30	23		20050427	20130426	\$123.00	\$1 350.00	\$987.47
Wabamisk	Mines Virginia Inc.	63960	100	33C02	52.77	29	19		20050427	20130426	\$123.00	\$1 350.00	\$991.72
Wabamisk	Mines Virginia Inc.	63961	100	33C02	52.77	29	20		20050427	20130426	\$123.00	\$1 350.00	\$987.47
Wabamisk	Mines Virginia Inc.	63962	100	33C02	52.77	29	21		20050427	20130426	\$123.00	\$1 350.00	\$987.51
Wabamisk	Mines Virginia Inc.	63963	100	33C02	52.77	29	22		20050427	20130426	\$123.00	\$1 350.00	\$987.48
Wabamisk	Mines Virginia Inc.	63964	100	33C02	52.77	29	23		20050427	20130426	\$123.00	\$1 350.00	\$991.72
Wabamisk	Mines Virginia Inc.	63965	100	33C02	52.78	28	19		20050427	20130426	\$123.00	\$1 350.00	\$987.50
Wabamisk	Mines Virginia Inc.	63966	100	33C02	52.78	28	20		20050427	20130426	\$123.00	\$1 350.00	\$987.48
Wabamisk	Mines Virginia Inc.	63967	100	33C02	52.78	28	21		20050427	20130426	\$123.00	\$1 350.00	\$991.71
Wabamisk	Mines Virginia Inc.	63968	100	33C02	52.78	28	22		20050427	20130426	\$123.00	\$1 350.00	\$987.51
Wabamisk	Mines Virginia Inc.	63969	100	33C02	52.78	28	23		20050427	20130426	\$123.00	\$1 350.00	\$987.47

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	63970	100	33C02	52.77	28	24		20050427	20130426	\$123.00	\$1 350.00	\$991.72
Wabamisk	Mines Virginia Inc.	63971	100	33C02	52.77	28	25		20050427	20130426	\$123.00	\$1 350.00	\$987.47
Wabamisk	Mines Virginia Inc.	63972	100	33C02	52.77	28	26		20050427	20130426	\$123.00	\$1 350.00	\$987.51
Wabamisk	Mines Virginia Inc.	63973	100	33C02	52.77	28	27		20050427	20130426	\$123.00	\$1 350.00	\$987.47
Wabamisk	Mines Virginia Inc.	63974	100	33C02	52.77	28	28		20050427	20130426	\$123.00	\$1 350.00	\$991.72
Wabamisk	Mines Virginia Inc.	63975	100	33C02	52.77	28	29		20050427	20130426	\$123.00	\$1 350.00	\$987.47
Wabamisk	Mines Virginia Inc.	63976	100	33C02	52.77	28	30		20050427	20130426	\$123.00	\$1 350.00	\$987.51
Wabamisk	Mines Virginia Inc.	63977	100	33C02	52.79	27	21		20050427	20130426	\$123.00	\$1 350.00	\$987.47
Wabamisk	Mines Virginia Inc.	63978	100	33C02	52.79	27	22		20050427	20130426	\$123.00	\$1 350.00	\$991.72
Wabamisk	Mines Virginia Inc.	63979	100	33C02	52.78	27	23		20050427	20130426	\$123.00	\$1 350.00	\$987.47
Wabamisk	Mines Virginia Inc.	63980	100	33C02	52.78	27	24		20050427	20130426	\$123.00	\$1 350.00	\$987.50
Wabamisk	Mines Virginia Inc.	63981	100	33C02	52.78	27	25		20050427	20130426	\$123.00	\$1 350.00	\$987.48
Wabamisk	Mines Virginia Inc.	63982	100	33C02	52.78	27	26		20050427	20130426	\$123.00	\$1 350.00	\$991.71
Wabamisk	Mines Virginia Inc.	63983	100	33C02	52.78	27	27		20050427	20130426	\$123.00	\$1 350.00	\$987.48
Wabamisk	Mines Virginia Inc.	63984	100	33C02	52.78	27	28		20050427	20130426	\$123.00	\$1 350.00	\$987.50
Wabamisk	Mines Virginia Inc.	63985	100	33C02	52.78	27	29		20050427	20130426	\$123.00	\$1 350.00	\$987.17
Wabamisk	Mines Virginia Inc.	63986	100	33C02	52.78	27	30		20050427	20130426	\$123.00	\$1 350.00	\$987.47
Wabamisk	Mines Virginia Inc.	63987	100	33C02	52.78	27	31		20050427	20130426	\$123.00	\$1 350.00	\$987.48
Wabamisk	Mines Virginia Inc.	63988	100	33C02	52.78	27	32		20050427	20130426	\$123.00	\$1 350.00	\$991.71
Wabamisk	Mines Virginia Inc.	63989	100	33C02	52.78	27	33		20050427	20130426	\$123.00	\$1 350.00	\$1 858.93
Wabamisk	Mines Virginia Inc.	63990	100	33C02	52.78	27	34		20050427	20130426	\$123.00	\$1 350.00	\$2 415.03
Wabamisk	Mines Virginia Inc.	63991	100	33C02	52.78	27	35		20050427	20130426	\$123.00	\$1 350.00	\$2 415.04
Wabamisk	Mines Virginia Inc.	63992	100	33C02	52.78	27	36		20050427	20130426	\$123.00	\$1 350.00	\$2 403.54
Wabamisk	Mines Virginia Inc.	63993	100	33C02	52.78	27	47		20050427	20130426	\$123.00	\$1 350.00	\$2 299.50
Wabamisk	Mines Virginia Inc.	63994	100	33C02	47.46	27	48		20050427	20130426	\$109.00	\$1 350.00	\$2 299.49
Wabamisk	Mines Virginia Inc.	63995	100	33C02	19.37	27	49	4	20050427	20130426	\$27.00	\$480.00	\$3 256.49
Wabamisk	Mines Virginia Inc.	63996	100	33C02	52.80	26	21		20050427	20130426	\$123.00	\$1 350.00	\$866.16
Wabamisk	Mines Virginia Inc.	63997	100	33C02	52.79	26	22		20050427	20130426	\$123.00	\$1 350.00	\$1 201.22
Wabamisk	Mines Virginia Inc.	63998	100	33C02	52.79	26	23		20050427	20130426	\$123.00	\$1 350.00	\$1 201.18
Wabamisk	Mines Virginia Inc.	63999	100	33C02	52.79	26	24		20050427	20130426	\$123.00	\$1 350.00	\$1 195.43
Wabamisk	Mines Virginia Inc.	64000	100	33C02	52.79	26	25		20050427	20130426	\$123.00	\$1 350.00	\$1 201.18
Wabamisk	Mines Virginia Inc.	64001	100	33C02	52.79	26	26		20050427	20130426	\$123.00	\$1 350.00	\$1 201.19

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	64002	100	33C02	52.79	26	27		20050427	20130426	\$123.00	\$1 350.00	\$991.71
Wabamisk	Mines Virginia Inc.	64003	100	33C02	52.79	26	28		20050427	20130426	\$123.00	\$1 350.00	\$987.48
Wabamisk	Mines Virginia Inc.	64004	100	33C02	52.79	26	29		20050427	20130426	\$123.00	\$1 350.00	\$987.47
Wabamisk	Mines Virginia Inc.	64005	100	33C02	52.79	26	30		20050427	20130426	\$123.00	\$1 350.00	\$987.48
Wabamisk	Mines Virginia Inc.	64006	100	33C02	52.79	26	31		20050427	20130426	\$123.00	\$1 350.00	\$991.71
Wabamisk	Mines Virginia Inc.	64007	100	33C02	52.79	26	32		20050427	20130426	\$123.00	\$1 350.00	\$987.51
Wabamisk	Mines Virginia Inc.	64008	100	33C02	52.79	26	33		20050427	20130426	\$123.00	\$1 350.00	\$987.47
Wabamisk	Mines Virginia Inc.	64009	100	33C02	52.79	26	34		20050427	20130426	\$123.00	\$1 350.00	\$987.48
Wabamisk	Mines Virginia Inc.	64010	100	33C02	52.79	26	35		20050427	20130426	\$123.00	\$1 350.00	\$2 199.61
Wabamisk	Mines Virginia Inc.	64011	100	33C02	52.79	26	36		20050427	20130426	\$123.00	\$1 350.00	\$2 322.85
Wabamisk	Mines Virginia Inc.	64012	100	33C02	52.79	26	37		20050427	20130426	\$123.00	\$1 350.00	\$2 307.14
Wabamisk	Mines Virginia Inc.	64013	100	33C02	52.79	26	41		20050427	20130426	\$123.00	\$1 350.00	\$2 643.75
Wabamisk	Mines Virginia Inc.	64014	100	33C02	52.79	26	42		20050427	20130426	\$123.00	\$1 350.00	\$2 632.98
Wabamisk	Mines Virginia Inc.	64015	100	33C02	52.79	26	43		20050427	20130426	\$123.00	\$1 350.00	\$2 475.12
Wabamisk	Mines Virginia Inc.	64016	100	33C02	52.79	26	44		20050427	20130426	\$123.00	\$1 350.00	\$2 475.11
Wabamisk	Mines Virginia Inc.	64017	100	33C02	52.79	26	45		20050427	20130426	\$123.00	\$1 350.00	\$2 628.78
Wabamisk	Mines Virginia Inc.	64018	100	33C02	52.79	26	46		20050427	20130426	\$123.00	\$1 350.00	\$2 632.98
Wabamisk	Mines Virginia Inc.	64019	100	33C02	52.79	26	47		20050427	20130426	\$123.00	\$1 350.00	\$2 628.75
Wabamisk	Mines Virginia Inc.	64020	100	33C02	52.79	26	48		20050427	20130426	\$123.00	\$1 350.00	\$2 428.68
Wabamisk	Mines Virginia Inc.	64021	100	33C02	50.80	26	49		20050427	20130426	\$123.00	\$1 350.00	\$2 628.75
Wabamisk	Mines Virginia Inc.	64022	100	33C02	52.80	25	27		20050427	20130426	\$123.00	\$1 350.00	\$1 205.43
Wabamisk	Mines Virginia Inc.	64023	100	33C02	52.80	25	28		20050427	20130426	\$123.00	\$1 350.00	\$1 201.18
Wabamisk	Mines Virginia Inc.	64024	100	33C02	52.80	25	29		20050427	20130426	\$123.00	\$1 350.00	\$1 201.19
Wabamisk	Mines Virginia Inc.	64025	100	33C02	52.80	25	30		20050427	20130426	\$123.00	\$1 350.00	\$1 205.43
Wabamisk	Mines Virginia Inc.	64026	100	33C02	52.80	25	35		20050427	20130426	\$123.00	\$1 350.00	\$1 201.22
Wabamisk	Mines Virginia Inc.	64027	100	33C02	52.80	25	36		20050427	20130426	\$123.00	\$1 350.00	\$1 425.87
Wabamisk	Mines Virginia Inc.	64028	100	33C02	52.80	25	37		20050427	20130426	\$123.00	\$1 350.00	\$1 205.43
Wabamisk	Mines Virginia Inc.	64029	100	33C02	52.80	25	38		20050427	20130426	\$123.00	\$1 350.00	\$1 201.19
Wabamisk	Mines Virginia Inc.	64030	100	33C02	52.80	25	41		20050427	20130426	\$123.00	\$1 350.00	\$1 257.46
Wabamisk	Mines Virginia Inc.	64031	100	33C02	52.80	25	42		20050427	20130426	\$123.00	\$1 350.00	\$1 450.39
Wabamisk	Mines Virginia Inc.	64032	100	33C02	52.80	25	43		20050427	20130426	\$123.00	\$1 350.00	\$1 604.95
Wabamisk	Mines Virginia Inc.	64033	100	33C02	52.80	25	44		20050427	20130426	\$123.00	\$1 350.00	\$1 344.25

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	64034	100	33C02	52.80	25	45		20050427	20130426	\$123.00	\$1 350.00	\$1 201.18
Wabamisk	Mines Virginia Inc.	64035	100	33C02	52.80	25	46		20050427	20130426	\$123.00	\$1 350.00	\$1 201.21
Wabamisk	Mines Virginia Inc.	64036	100	33C02	52.80	25	47		20050427	20130426	\$123.00	\$1 350.00	\$1 201.18
Wabamisk	Mines Virginia Inc.	64037	100	33C02	52.80	25	48		20050427	20130426	\$123.00	\$1 350.00	\$1 201.18
Wabamisk	Mines Virginia Inc.	64038	100	33C02	52.80	25	49		20050427	20130426	\$123.00	\$1 350.00	\$1 205.42
Wabamisk	Mines Virginia Inc.	64039	100	33C02	24.88	25	50	4	20050427	20130426	\$27.00	\$480.00	\$2 127.48
Wabamisk	Mines Virginia Inc.	64040	100	33C02	52.81	24	27		20050427	20130426	\$123.00	\$1 350.00	\$1 201.18
Wabamisk	Mines Virginia Inc.	64041	100	33C02	52.81	24	28		20050427	20130426	\$123.00	\$1 350.00	\$1 201.18
Wabamisk	Mines Virginia Inc.	64042	100	33C02	52.81	24	29		20050427	20130426	\$123.00	\$1 350.00	\$1 336.65
Wabamisk	Mines Virginia Inc.	64043	100	33C02	52.81	24	30		20050427	20130426	\$123.00	\$1 350.00	\$1 599.70
Wabamisk	Mines Virginia Inc.	64044	100	33C02	52.81	24	38		20050427	20130426	\$123.00	\$1 350.00	\$1 518.05
Wabamisk	Mines Virginia Inc.	64045	100	33C02	52.81	24	39		20050427	20130426	\$123.00	\$1 350.00	\$1 645.39
Wabamisk	Mines Virginia Inc.	64046	100	33C02	52.81	24	43		20050427	20130426	\$123.00	\$1 350.00	\$2 038.60
Wabamisk	Mines Virginia Inc.	64047	100	33C02	52.81	24	44		20050427	20130426	\$123.00	\$1 350.00	\$1 735.34
Wabamisk	Mines Virginia Inc.	64048	100	33C02	52.81	24	45		20050427	20130426	\$123.00	\$1 350.00	\$1 201.18
Wabamisk	Mines Virginia Inc.	64049	100	33C02	52.81	24	46		20050427	20130426	\$123.00	\$1 350.00	\$1 201.19
Wabamisk	Mines Virginia Inc.	64050	100	33C02	52.81	24	47		20050427	20130426	\$123.00	\$1 350.00	\$1 201.18
Wabamisk	Mines Virginia Inc.	64051	100	33C02	52.81	24	48		20050427	20130426	\$123.00	\$1 350.00	\$1 201.21
Wabamisk	Mines Virginia Inc.	64052	100	33C02	52.81	24	49		20050427	20130426	\$123.00	\$1 350.00	\$1 195.42
Wabamisk	Mines Virginia Inc.	64053	100	33C02	52.81	24	50	4	20050427	20130426	\$123.00	\$1 350.00	\$1 191.18
Wabamisk	Mines Virginia Inc.	64054	100	33C02	52.82	23	27		20050427	20130426	\$123.00	\$1 350.00	\$1 925.18
Wabamisk	Mines Virginia Inc.	64055	100	33C02	52.82	23	28		20050427	20130426	\$123.00	\$1 350.00	\$1 799.08
Wabamisk	Mines Virginia Inc.	64056	100	33C02	52.82	23	29		20050427	20130426	\$123.00	\$1 350.00	\$1 533.49
Wabamisk	Mines Virginia Inc.	64057	100	33C02	52.82	23	30		20050427	20130426	\$123.00	\$1 350.00	\$1 756.90
Wabamisk	Mines Virginia Inc.	64058	100	33C02	52.82	23	47		20050427	20130426	\$123.00	\$1 350.00	\$1 191.18
Wabamisk	Mines Virginia Inc.	64059	100	33C02	52.82	23	48		20050427	20130426	\$123.00	\$1 350.00	\$1 191.12
Wabamisk	Mines Virginia Inc.	64060	100	33C02	52.82	23	49		20050427	20130426	\$123.00	\$1 350.00	\$1 191.18
Wabamisk	Mines Virginia Inc.	64061	100	33C02	52.82	23	50		20050427	20130426	\$123.00	\$1 350.00	\$1 191.18
Wabamisk	Mines Virginia Inc.	64062	100	33C02	52.83	22	47		20050427	20130426	\$123.00	\$1 350.00	\$1 191.18
Wabamisk	Mines Virginia Inc.	64063	100	33C02	52.83	22	48		20050427	20130426	\$123.00	\$1 350.00	\$1 203.83
Wabamisk	Mines Virginia Inc.	64064	100	33C02	52.83	22	49		20050427	20130426	\$123.00	\$1 350.00	\$1 208.13
Wabamisk	Mines Virginia Inc.	64065	100	33C02	52.83	22	50		20050427	20130426	\$123.00	\$1 350.00	\$977.48

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	64066	100	33C02	52.84	21	48		20050427	20130426	\$123.00	\$1 350.00	\$1 247.48
Wabamisk	Mines Virginia Inc.	64067	100	33C02	52.84	21	49		20050427	20130426	\$123.00	\$1 350.00	\$1 191.18
Wabamisk	Mines Virginia Inc.	64068	100	33C02	52.84	21	50		20050427	20130426	\$123.00	\$1 350.00	\$1 191.18
Wabamisk	Mines Virginia Inc.	64185	100	33C02	52.82	23	51		20050509	20150508	\$123.00	\$1 800.00	\$693.70
Wabamisk	Mines Virginia Inc.	64186	100	33C02	52.82	23	52		20050509	20150508	\$123.00	\$1 800.00	\$689.49
Wabamisk	Mines Virginia Inc.	64187	100	33C02	52.82	23	53		20050509	20150508	\$123.00	\$1 800.00	\$689.46
Wabamisk	Mines Virginia Inc.	64188	100	33C02	52.82	23	54		20050509	20150508	\$123.00	\$1 800.00	\$689.46
Wabamisk	Mines Virginia Inc.	64189	100	33C02	52.83	22	51		20050509	20150508	\$123.00	\$1 800.00	\$480.00
Wabamisk	Mines Virginia Inc.	64190	100	33C02	52.83	22	52		20050509	20150508	\$123.00	\$1 800.00	\$1 639.17
Wabamisk	Mines Virginia Inc.	64191	100	33C02	52.83	22	53		20050509	20150508	\$123.00	\$1 800.00	\$1 852.90
Wabamisk	Mines Virginia Inc.	64192	100	33C02	52.83	22	54		20050509	20150508	\$123.00	\$1 800.00	\$475.76
Wabamisk	Mines Virginia Inc.	64193	100	33C02	52.83	22	55		20050509	20150508	\$123.00	\$1 800.00	\$480.00
Wabamisk	Mines Virginia Inc.	64194	100	33C02	52.83	22	56		20050509	20150508	\$123.00	\$1 800.00	\$475.76
Wabamisk	Mines Virginia Inc.	64195	100	33C02	52.83	22	57		20050509	20150508	\$123.00	\$1 800.00	\$475.76
Wabamisk	Mines Virginia Inc.	64196	100	33C02	52.83	22	58		20050509	20150508	\$123.00	\$1 800.00	\$480.00
Wabamisk	Mines Virginia Inc.	64197	100	33C02	52.84	21	51		20050509	20150508	\$123.00	\$1 800.00	\$1 639.34
Wabamisk	Mines Virginia Inc.	64198	100	33C02	52.84	21	52		20050509	20150508	\$123.00	\$1 800.00	\$1 639.31
Wabamisk	Mines Virginia Inc.	64199	100	33C02	52.84	21	53		20050509	20150508	\$123.00	\$1 800.00	\$1 639.31
Wabamisk	Mines Virginia Inc.	64200	100	33C02	52.84	21	54		20050509	20150508	\$123.00	\$1 800.00	\$480.00
Wabamisk	Mines Virginia Inc.	64201	100	33C02	52.84	21	55		20050509	20150508	\$123.00	\$1 800.00	\$2 248.33
Wabamisk	Mines Virginia Inc.	64202	100	33C02	52.84	21	56		20050509	20150508	\$123.00	\$1 800.00	\$6 133.33
Wabamisk	Mines Virginia Inc.	64203	100	33C02	52.85	20	49		20050509	20150508	\$123.00	\$1 800.00	\$689.46
Wabamisk	Mines Virginia Inc.	64204	100	33C02	52.85	20	50		20050509	20150508	\$123.00	\$1 800.00	\$693.70
Wabamisk	Mines Virginia Inc.	64205	100	33C02	52.85	20	51		20050509	20150508	\$123.00	\$1 800.00	\$1 840.89
Wabamisk	Mines Virginia Inc.	64206	100	33C02	52.85	20	52		20050509	20150508	\$123.00	\$1 800.00	\$1 639.46
Wabamisk	Mines Virginia Inc.	64207	100	33C02	52.85	20	53		20050509	20150508	\$123.00	\$1 800.00	\$2 248.48
Wabamisk	Mines Virginia Inc.	64208	100	33C02	52.86	19	51		20050509	20150508	\$123.00	\$1 800.00	\$693.70
Wabamisk	Mines Virginia Inc.	64209	100	33C02	52.86	19	52		20050509	20150508	\$123.00	\$1 800.00	\$689.46
Wabamisk	Mines Virginia Inc.	90441	100	33C02	52.81	24	54	4	20050919	20130918	\$123.00	\$1 350.00	\$1 191.18
Wabamisk	Mines Virginia Inc.	90442	100	33C02	41.23	25	51	4	20050919	20130918	\$98.00	\$1 350.00	\$1 191.18
Wabamisk	Mines Virginia Inc.	90443	100	33C02	52.80	25	52	4	20050919	20130918	\$123.00	\$1 350.00	\$1 195.42
Wabamisk	Mines Virginia Inc.	90444	100	33C02	52.80	25	53	4	20050919	20130918	\$123.00	\$1 350.00	\$1 191.18

Appendix 1: Claims List

Project	Owner	Claim #	Percentage	NTS	Surface	Row	Column	Constraint	Date Registered	Expiration Date	Right Fees	Work fees	Exceed
Wabamisk	Mines Virginia Inc.	90445	100	33C02	52.80	25	54	4	20050919	20130918	\$123.00	\$1 350.00	\$1 191.18
Wabamisk	Mines Virginia Inc.	90446	100	33C02	52.81	24	51		20050919	20130918	\$123.00	\$1 350.00	\$1 195.42
Wabamisk	Mines Virginia Inc.	90447	100	33C02	52.81	24	52	4	20050919	20130918	\$123.00	\$1 350.00	\$1 191.18
Wabamisk	Mines Virginia Inc.	90448	100	33C02	52.81	24	53	4	20050919	20130918	\$123.00	\$1 350.00	\$1 191.18

Appendix 2: List of abbreviations

Source	Domain	Code	Signification (French)	Reference
VIA	Alteration	ALB	Albitisation	
VIA	Alteration	CAR	Carbonatation	
VIA	Alteration	CHL	Chloritisation	
VIA	Alteration	FRE	Fresh-Unaltered	
VIA	Alteration	HEM	Hematisation	
VIA	Alteration	KSP	Potassic Alt	
VIA	Alteration	SER	Sericitisation	
VIA	Alteration	SIL	Silicification	
VIA	Alteration	SUL	Sulfurisation	
VIA	Control	CTC	...associé à un contact	
VIA	Control	CTL	...associé au litage	
VIA	Control	BFR	...bordure de fragments	
VIA	Control	BCO	...bordures de coussins	
VIA	Control	PSC	...dans le plan de la schistosité	
VIA	Control	ZCI	...dans une zone de cisaillement	
VIA	Control	FRP	...en plaquage de fracture	
VIA	Control	VEI	...en veines et veinules	
VIA	Control	GTE	...grid texture	
VIA	Control	PEN	...pénétrant - pervasive	
VIA	Control	RAM	...remplissage d'amygdules	
VIA	Control	STO	...stockwerk	
VIA	Control	VAR	...variable - mottled	
VIA	Control	ZAN	...zones anastomosée	
SIGEOM	Mineralization	Ag	Argent natif (visible)	PRO2000-08
SIGEOM	Mineralization	AS	Arsénopyrite	PRO2000-08
SIGEOM	Mineralization	Bi	Bismuth	PRO2000-08
SIGEOM	Mineralization	BM	Bismuthinite	PRO2000-08
SIGEOM	Mineralization	BS	Bismutite	PRO2000-08
SIGEOM	Mineralization	BN	Bornite	PRO2000-08
SIGEOM	Mineralization	BG	Boulangerite	PRO2000-08
SIGEOM	Mineralization	WO	Bournonite	PRO2000-08
SIGEOM	Mineralization	CT	Chalcocite(ne)	PRO2000-08
SIGEOM	Mineralization	CP	Chalcopyrite	PRO2000-08
SIGEOM	Mineralization	CM	Chromite	PRO2000-08
SIGEOM	Mineralization	CE	Cobaltite	PRO2000-08
SIGEOM	Mineralization	NB	Columbite/Niobite	PRO2000-08
SIGEOM	Mineralization	TO	Columbo-tantalite	PRO2000-08
SIGEOM	Mineralization	CV	Covellite	PRO2000-08
SIGEOM	Mineralization	CF	Cubanite	PRO2000-08
SIGEOM	Mineralization	Cu	Cuivre natif (visible)	PRO2000-08
SIGEOM	Mineralization	CU	Cuprite	PRO2000-08
SIGEOM	Mineralization	DG	Digenite	PRO2000-08
SIGEOM	Mineralization	EM	Électrum	PRO2000-08
SIGEOM	Mineralization	EG	Enargite	PRO2000-08
SIGEOM	Mineralization	Fe	Fer	PRO2000-08
SIGEOM	Mineralization	FM	Ferrimolybdite	PRO2000-08
SIGEOM	Mineralization	GH	Gahnite	PRO2000-08
SIGEOM	Mineralization	GL	Galène	PRO2000-08
SIGEOM	Mineralization	GO	Goethite	PRO2000-08
SIGEOM	Mineralization	HM	Hématite	PRO2000-08
SIGEOM	Mineralization	IM	Ilménite	PRO2000-08
SIGEOM	Mineralization	LM	Limonite	PRO2000-08
SIGEOM	Mineralization	LG	Loellingite	PRO2000-08
SIGEOM	Mineralization	MG	Magnétite	PRO2000-08
SIGEOM	Mineralization	MC	Malachite	PRO2000-08
SIGEOM	Mineralization	MS	Marcasite	PRO2000-08

Appendix 2: List of abbreviations

Source	Domain	Code	Signification (French)	Reference
SIGEOM	Mineralization	MK	Merenskyite	PRO2000-08
SIGEOM	Mineralization	NS	Millerite	PRO2000-08
SIGEOM	Mineralization	OP	Minéraux opaques	PRO2000-08
SIGEOM	Mineralization	MR	Minéraux radioactifs	PRO2000-08
SIGEOM	Mineralization	MO	Molybdénite	PRO2000-08
SIGEOM	Mineralization	MB	Molybdite(dine)	PRO2000-08
SIGEOM	Mineralization	UN	Nickeline	PRO2000-08
SIGEOM	Mineralization	VG	Or natif (visible)	
SIGEOM	Mineralization	OF	Oxyde de fer	PRO2000-08
SIGEOM	Mineralization	PB	Pechblende	PRO2000-08
SIGEOM	Mineralization	PD	Pentlandite	PRO2000-08
SIGEOM	Mineralization	PY	Pyrite	PRO2000-08
SIGEOM	Mineralization	PM	Pyrochlore	PRO2000-08
SIGEOM	Mineralization	PO	Pyrrhotine	PRO2000-08
SIGEOM	Mineralization	SW	Scheelite	PRO2000-08
SIGEOM	Mineralization	SG	Sélénite	PRO2000-08
SIGEOM	Mineralization	Se	Sélénium	PRO2000-08
SIGEOM	Mineralization	S	Souffre	PRO2000-08
SIGEOM	Mineralization	HS	Spécularite	PRO2000-08
SIGEOM	Mineralization	SP	Sphalérite	PRO2000-08
SIGEOM	Mineralization	SB	Stibine/Stibnite	PRO2000-08
SIGEOM	Mineralization	HD	Stilbite (Heulandite)	PRO2000-08
SIGEOM	Mineralization	SF	Sulfures	PRO2000-08
SIGEOM	Mineralization	OT	Tétraferroplatine	PRO2000-08
SIGEOM	Mineralization	TH	Tétrahédrite	PRO2000-08
SIGEOM	Mineralization	TR	Thorianite	PRO2000-08
SIGEOM	Mineralization	TI	Thorite	PRO2000-08
SIGEOM	Mineralization	NM	Titanomagnétite	PRO2000-08
SIGEOM	Mineralization	UR	Uraninite	PRO2000-08
SIGEOM	Mineralization	UP	Uranophane	PRO2000-08
SIGEOM	Mineralization	UI	Uranopilite	PRO2000-08
SIGEOM	Mineralization	UH	Uranothorianite	PRO2000-08
SIGEOM	Mineralization	UT	Uranothorite	PRO2000-08
SIGEOM	Mineralization	GU	Uvarovite	PRO2000-08
SIGEOM	Mineralization	WF	Wolframite	PRO2000-08
SIGEOM	Mineralogy	AV	Acanthite	PRO2000-08
SIGEOM	Mineralogy	AC	Actinote	PRO2000-08
SIGEOM	Mineralogy	EC	Aeschynite - Y	PRO2000-08
SIGEOM	Mineralogy	AE	Agate	PRO2000-08
SIGEOM	Mineralogy	BP	Aikinite	PRO2000-08
SIGEOM	Mineralogy	KA	Akermanite	PRO2000-08
SIGEOM	Mineralogy	AB	Albite	PRO2000-08
SIGEOM	Mineralogy	AL	Allanite	PRO2000-08
SIGEOM	Mineralogy	TP	Altaïte	PRO2000-08
SIGEOM	Mineralogy	AI	Amazonite	PRO2000-08
SIGEOM	Mineralogy	AH	Améthyste	PRO2000-08
SIGEOM	Mineralogy	AO	Amiante (Asbestos)	PRO2000-08
SIGEOM	Mineralogy	AM	Amphibole	PRO2000-08
SIGEOM	Mineralogy	NT	Anatase	PRO2000-08
SIGEOM	Mineralogy	AD	Andalousite	PRO2000-08
SIGEOM	Mineralogy	AA	Andésine	PRO2000-08
SIGEOM	Mineralogy	GD	Andradite	PRO2000-08
SIGEOM	Mineralogy	LR	Anglésite	PRO2000-08
SIGEOM	Mineralogy	AY	Anhydrite	PRO2000-08
SIGEOM	Mineralogy	AK	Ankérite	PRO2000-08
SIGEOM	Mineralogy	NG	Annabergite	PRO2000-08

Appendix 2: List of abbreviations

Source	Domain	Code	Signification (French)	Reference
SIGEOM	Mineralogy	AN	Anorthite	PRO2000-08
SIGEOM	Mineralogy	AT	Anthophyllite	PRO2000-08
SIGEOM	Mineralogy	Sb	Antimoine	PRO2000-08
SIGEOM	Mineralogy	AP	Apatite	PRO2000-08
SIGEOM	Mineralogy	OA	Aragonite	PRO2000-08
SIGEOM	Mineralogy	AG	Augite	PRO2000-08
SIGEOM	Mineralogy	AU	Autunite	PRO2000-08
SIGEOM	Mineralogy	NF	Awaruite	PRO2000-08
SIGEOM	Mineralogy	AX	Axinite	PRO2000-08
SIGEOM	Mineralogy	AZ	Azurite	PRO2000-08
SIGEOM	Mineralogy	BR	Barytine	PRO2000-08
SIGEOM	Mineralogy	BA	Bastnaesite	PRO2000-08
SIGEOM	Mineralogy	BL	Béryl	PRO2000-08
SIGEOM	Mineralogy	BF	Bétafite	PRO2000-08
SIGEOM	Mineralogy	BO	Biotite	PRO2000-08
SIGEOM	Mineralogy	BI	Birnessite	PRO2000-08
SIGEOM	Mineralogy	BD	Boltwoodite	PRO2000-08
SIGEOM	Mineralogy	DI	Braggite	PRO2000-08
SIGEOM	Mineralogy	BE	Brannerite	PRO2000-08
SIGEOM	Mineralogy	BV	Bravoite	PRO2000-08
SIGEOM	Mineralogy	BU	Britholite	PRO2000-08
SIGEOM	Mineralogy	BH	Brochantite	PRO2000-08
SIGEOM	Mineralogy	BC	Brucite	PRO2000-08
SIGEOM	Mineralogy	BT	Bytownite	PRO2000-08
SIGEOM	Mineralogy	CA	Calaverite	PRO2000-08
SIGEOM	Mineralogy	CQ	Calcédoine	PRO2000-08
SIGEOM	Mineralogy	CC	Calcite	PRO2000-08
SIGEOM	Mineralogy	CB	Carbonate	PRO2000-08
SIGEOM	Mineralogy	CJ	Cattierite	PRO2000-08
SIGEOM	Mineralogy	WD	Cérussite	PRO2000-08
SIGEOM	Mineralogy	OS	Cervantite	PRO2000-08
SIGEOM	Mineralogy	ZB	Chabazite(Chabasite)	PRO2000-08
SIGEOM	Mineralogy	DN	Chamosite	PRO2000-08
SIGEOM	Mineralogy	CH	Chert	PRO2000-08
SIGEOM	Mineralogy	CO	Chloanthite	PRO2000-08
SIGEOM	Mineralogy	CL	Chlorite	PRO2000-08
SIGEOM	Mineralogy	CR	Chloritoïde	PRO2000-08
SIGEOM	Mineralogy	HR	Chondrodite	PRO2000-08
SIGEOM	Mineralogy	CY	Chrysocolle	PRO2000-08
SIGEOM	Mineralogy	CS	Chrysotile	PRO2000-08
SIGEOM	Mineralogy	UC	Clarkeite	PRO2000-08
SIGEOM	Mineralogy	CI	Clevelandite	PRO2000-08
SIGEOM	Mineralogy	HO	Clinohypersthène	PRO2000-08
SIGEOM	Mineralogy	CX	Clinopyroxène	PRO2000-08
SIGEOM	Mineralogy	CZ	Clinozoïsite	PRO2000-08
SIGEOM	Mineralogy	UB	Coffinite	PRO2000-08
SIGEOM	Mineralogy	OO	Coopérite	PRO2000-08
SIGEOM	Mineralogy	CD	Cordiérite	PRO2000-08
SIGEOM	Mineralogy	CN	Corindon	PRO2000-08
SIGEOM	Mineralogy	PI	Cosalite	PRO2000-08
SIGEOM	Mineralogy	CK	Cryptomelane	PRO2000-08
SIGEOM	Mineralogy	CG	Cumingtonite	PRO2000-08
SIGEOM	Mineralogy	ZU	Cyrtolite	PRO2000-08
SIGEOM	Mineralogy	DT	Danaite	PRO2000-08
SIGEOM	Mineralogy	DL	Devilleine	PRO2000-08
SIGEOM	Mineralogy	DP	Diopside	PRO2000-08

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Source	Domain	Code	Signification (French)	Reference
SIGEOM	Mineralogy	DJ	Djurleite	PRO2000-08
SIGEOM	Mineralogy	DM	Dolomite	PRO2000-08
SIGEOM	Mineralogy	TG	Dravite	PRO2000-08
SIGEOM	Mineralogy	DS	Dravite-Schorlite	PRO2000-08
SIGEOM	Mineralogy	ES	Enstatite	PRO2000-08
SIGEOM	Mineralogy	EP	Epidote	PRO2000-08
SIGEOM	Mineralogy	ER	Erythrite	PRO2000-08
SIGEOM	Mineralogy	EU	Eudialyte	PRO2000-08
SIGEOM	Mineralogy	EX	Euxénite - (Y)	PRO2000-08
SIGEOM	Mineralogy	FA	Fayalite	PRO2000-08
SIGEOM	Mineralogy	FP	Feldspath	PRO2000-08
SIGEOM	Mineralogy	FN	Feldspath noir	PRO2000-08
SIGEOM	Mineralogy	FK	Feldspath potassique	PRO2000-08
SIGEOM	Mineralogy	FV	Feldspath vert/brun	PRO2000-08
SIGEOM	Mineralogy	FD	Feldspathoïde	PRO2000-08
SIGEOM	Mineralogy	FT	Ferghanite	PRO2000-08
SIGEOM	Mineralogy	FS	Fergusonite	PRO2000-08
SIGEOM	Mineralogy	FB	Fibrolite	PRO2000-08
SIGEOM	Mineralogy	AF	Fluorapatite	PRO2000-08
SIGEOM	Mineralogy	FL	Fluorite (fluorine)	PRO2000-08
SIGEOM	Mineralogy	FO	Forstérite	PRO2000-08
SIGEOM	Mineralogy	FR	Franklinite	PRO2000-08
SIGEOM	Mineralogy	FG	Freibergite	PRO2000-08
SIGEOM	Mineralogy	FC	Fuchsite	PRO2000-08
SIGEOM	Mineralogy	NC	Gaspéite	PRO2000-08
SIGEOM	Mineralogy	GT	Gédrite	PRO2000-08
SIGEOM	Mineralogy	NA	Gersdorffite	PRO2000-08
SIGEOM	Mineralogy	GC	Glaucothane	PRO2000-08
SIGEOM	Mineralogy	GP	Graphite	PRO2000-08
SIGEOM	Mineralogy	GF	Greenalite	PRO2000-08
SIGEOM	Mineralogy	GK	Greenockite	PRO2000-08
SIGEOM	Mineralogy	GR	Grenat	PRO2000-08
SIGEOM	Mineralogy	GM	Grenat manganésifère	PRO2000-08
SIGEOM	Mineralogy	GA	Grenat-almandin	PRO2000-08
SIGEOM	Mineralogy	GG	Grenat-grossulaire	PRO2000-08
SIGEOM	Mineralogy	GY	Grenat-pyrope	PRO2000-08
SIGEOM	Mineralogy	GN	Grunérite	PRO2000-08
SIGEOM	Mineralogy	UD	Gudmundite	PRO2000-08
SIGEOM	Mineralogy	GB	Gummite	PRO2000-08
SIGEOM	Mineralogy	GI	Gunningite	PRO2000-08
SIGEOM	Mineralogy	GE	Gypse	PRO2000-08
SIGEOM	Mineralogy	HL	Halite	PRO2000-08
SIGEOM	Mineralogy	HZ	Heazlewoodite	PRO2000-08
SIGEOM	Mineralogy	HG	Hédenbergite	PRO2000-08
SIGEOM	Mineralogy	HE	Hemimorphite	PRO2000-08
SIGEOM	Mineralogy	HC	Hercynite	PRO2000-08
SIGEOM	Mineralogy	HK	Holmquistite	PRO2000-08
SIGEOM	Mineralogy	HB	Hornblende	PRO2000-08
SIGEOM	Mineralogy	HT	Hydrocerussite	PRO2000-08
SIGEOM	Mineralogy	HN	Hydromagnésite	PRO2000-08
SIGEOM	Mineralogy	ZH	Hydrozincite	PRO2000-08
SIGEOM	Mineralogy	HP	Hypersthène	PRO2000-08
SIGEOM	Mineralogy	ID	Idaite	PRO2000-08
SIGEOM	Mineralogy	IG	Iddingsite	PRO2000-08
SIGEOM	Mineralogy	IR	Iriginite	PRO2000-08
SIGEOM	Mineralogy	IF	Isoferroplatine	PRO2000-08

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Source	Domain	Code	Signification (French)	Reference
SIGEOM	Mineralogy	JA	Jade	PRO2000-08
SIGEOM	Mineralogy	JS	Jarosite	PRO2000-08
SIGEOM	Mineralogy	JP	Jaspe	PRO2000-08
SIGEOM	Mineralogy	KL	Kaolinite	PRO2000-08
SIGEOM	Mineralogy	KS	Kasolite	PRO2000-08
SIGEOM	Mineralogy	KM	Kermésite	PRO2000-08
SIGEOM	Mineralogy	KK	Klockmannite	PRO2000-08
SIGEOM	Mineralogy	KP	Kornéruptine	PRO2000-08
SIGEOM	Mineralogy	KR	Krennerite	PRO2000-08
SIGEOM	Mineralogy	KN	Kyanite/Disthène	PRO2000-08
SIGEOM	Mineralogy	LB	Labradorite	PRO2000-08
SIGEOM	Mineralogy	LU	Laumontite	PRO2000-08
SIGEOM	Mineralogy	LI	Laurite	PRO2000-08
SIGEOM	Mineralogy	LS	Lawsonite	PRO2000-08
SIGEOM	Mineralogy	LD	Lepidocrocite	PRO2000-08
SIGEOM	Mineralogy	LP	Lépidolite	PRO2000-08
SIGEOM	Mineralogy	LE	Lessingite	PRO2000-08
SIGEOM	Mineralogy	LC	Leucite	PRO2000-08
SIGEOM	Mineralogy	LX	Leucoxène	PRO2000-08
SIGEOM	Mineralogy	LN	Linnaéite	PRO2000-08
SIGEOM	Mineralogy	DH	Maghémite	PRO2000-08
SIGEOM	Mineralogy	IC	Magnésiochromite	PRO2000-08
SIGEOM	Mineralogy	MN	Magnésite	PRO2000-08
SIGEOM	Mineralogy	MM	Manganite	PRO2000-08
SIGEOM	Mineralogy	MT	Mariposite	PRO2000-08
SIGEOM	Mineralogy	ZF	Marmatite	PRO2000-08
SIGEOM	Mineralogy	MH	Martite	PRO2000-08
SIGEOM	Mineralogy	ME	Méllite	PRO2000-08
SIGEOM	Mineralogy	MW	Melonite	PRO2000-08
SIGEOM	Mineralogy	NE	Ménéghinite	PRO2000-08
SIGEOM	Mineralogy	MP	Mésoperthite	PRO2000-08
SIGEOM	Mineralogy	WH	Meymacite	PRO2000-08
SIGEOM	Mineralogy	MI	Mica	PRO2000-08
SIGEOM	Mineralogy	ML	Microcline	PRO2000-08
SIGEOM	Mineralogy	MA	Minéraux argileux	PRO2000-08
SIGEOM	Mineralogy	MD	Minéraux décoratifs	PRO2000-08
SIGEOM	Mineralogy	MX	Minéraux lourds	PRO2000-08
SIGEOM	Mineralogy	MF	Minéraux mafiques	PRO2000-08
SIGEOM	Mineralogy	MU	Minnesotaite	PRO2000-08
SIGEOM	Mineralogy	MZ	Monazite	PRO2000-08
SIGEOM	Mineralogy	OM	Monticellite	PRO2000-08
SIGEOM	Mineralogy	MV	Muscovite	PRO2000-08
SIGEOM	Mineralogy	NP	Néphéline	PRO2000-08
SIGEOM	Mineralogy	OI	Niocalite	PRO2000-08
SIGEOM	Mineralogy	OC	Ocre	PRO2000-08
SIGEOM	Mineralogy	OG	Oligoclasse	PRO2000-08
SIGEOM	Mineralogy	OV	Olivine	PRO2000-08
SIGEOM	Mineralogy	OR	Orthoclase (orthose)	PRO2000-08
SIGEOM	Mineralogy	OX	Orthopyroxène	PRO2000-08
SIGEOM	Mineralogy	OL	Ottrelite	PRO2000-08
SIGEOM	Mineralogy	OH	Oxyhornblende (Hornblende brune)	PRO2000-08
SIGEOM	Mineralogy	PE	Paragonite	PRO2000-08
SIGEOM	Mineralogy	PT	Penninite/Pennine	PRO2000-08
SIGEOM	Mineralogy	II	Péristérite	PRO2000-08
SIGEOM	Mineralogy	PK	Perovskite	PRO2000-08
SIGEOM	Mineralogy	PR	Perthite	PRO2000-08

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Source	Domain	Code	Signification (French)	Reference
SIGEOM	Mineralogy	PZ	Petzite	PRO2000-08
SIGEOM	Mineralogy	PA	Phénacite/Phénakite	PRO2000-08
SIGEOM	Mineralogy	PH	Phlogopite	PRO2000-08
SIGEOM	Mineralogy	PU	Phosphuranylite	PRO2000-08
SIGEOM	Mineralogy	AR	Picrolite	PRO2000-08
SIGEOM	Mineralogy	PC	Pistachite	PRO2000-08
SIGEOM	Mineralogy	PG	Plagioclase	PRO2000-08
SIGEOM	Mineralogy	ZP	Pollucite	PRO2000-08
SIGEOM	Mineralogy	PJ	Posniakite	PRO2000-08
SIGEOM	Mineralogy	PN	Préhnite	PRO2000-08
SIGEOM	Mineralogy	PP	Pumpellyite	PRO2000-08
SIGEOM	Mineralogy	PS	Pyrolusite	PRO2000-08
SIGEOM	Mineralogy	PL	Pyrophyllite	PRO2000-08
SIGEOM	Mineralogy	PX	Pyroxène	PRO2000-08
SIGEOM	Mineralogy	QZ	Quartz	PRO2000-08
SIGEOM	Mineralogy	QB	Quartz bleu	PRO2000-08
SIGEOM	Mineralogy	RD	Rhodochrosite	PRO2000-08
SIGEOM	Mineralogy	RN	Rhodonite	PRO2000-08
SIGEOM	Mineralogy	RB	Riebeckite	PRO2000-08
SIGEOM	Mineralogy	RM	Romanechite	PRO2000-08
SIGEOM	Mineralogy	RC	Roscolite	PRO2000-08
SIGEOM	Mineralogy	RZ	Rozénite	PRO2000-08
SIGEOM	Mineralogy	RL	Rutile	PRO2000-08
SIGEOM	Mineralogy	FF	Safflorite	PRO2000-08
SIGEOM	Mineralogy	SK	Samarskite	PRO2000-08
SIGEOM	Mineralogy	UL	Samarskite - (Y)	PRO2000-08
SIGEOM	Mineralogy	SA	Sanidine	PRO2000-08
SIGEOM	Mineralogy	SH	Sapphirine	PRO2000-08
SIGEOM	Mineralogy	SC	Scapolite	PRO2000-08
SIGEOM	Mineralogy	TF	Schorlite(Schorl)	PRO2000-08
SIGEOM	Mineralogy	VS	Sénarmontite	PRO2000-08
SIGEOM	Mineralogy	SR	Séricite	PRO2000-08
SIGEOM	Mineralogy	ST	Serpentine	PRO2000-08
SIGEOM	Mineralogy	SD	Sidérite(sidérose)	PRO2000-08
SIGEOM	Mineralogy	SI	Sidérotit	PRO2000-08
SIGEOM	Mineralogy	SM	Sillimanite	PRO2000-08
SIGEOM	Mineralogy	DW	Sklodowskite	PRO2000-08
SIGEOM	Mineralogy	TW	Smaltite/Smaltine	PRO2000-08
SIGEOM	Mineralogy	ZO	Smithsonite	PRO2000-08
SIGEOM	Mineralogy	SS	Sodalite	PRO2000-08
SIGEOM	Mineralogy	DY	Soddyite	PRO2000-08
SIGEOM	Mineralogy	GS	Spessartine	PRO2000-08
SIGEOM	Mineralogy	SN	Sphène/Titanite	PRO2000-08
SIGEOM	Mineralogy	SL	Spinelle	PRO2000-08
SIGEOM	Mineralogy	SO	Spodumène	PRO2000-08
SIGEOM	Mineralogy	NN	Stannite	PRO2000-08
SIGEOM	Mineralogy	SY	Starkéyite	PRO2000-08
SIGEOM	Mineralogy	SU	Staurotide	PRO2000-08
SIGEOM	Mineralogy	TS	Stéatite	PRO2000-08
SIGEOM	Mineralogy	ON	Stibiconite	PRO2000-08
SIGEOM	Mineralogy	SE	Stilpnomélane	PRO2000-08
SIGEOM	Mineralogy	SV	Sylvanite	PRO2000-08
SIGEOM	Mineralogy	SZ	Szomolnokite	PRO2000-08
SIGEOM	Mineralogy	TC	Talc	PRO2000-08
SIGEOM	Mineralogy	TN	Tantalite	PRO2000-08
SIGEOM	Mineralogy	TB	Tellurobismuthite	PRO2000-08

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Source	Domain	Code	Signification (French)	Reference
SIGEOM	Mineralogy	TT	Tennantite	PRO2000-08
SIGEOM	Mineralogy	TE	Tenorite	PRO2000-08
SIGEOM	Mineralogy	TD	Tétradymite	PRO2000-08
SIGEOM	Mineralogy	ZT	Thomsonite	PRO2000-08
SIGEOM	Mineralogy	HU	Thucholite	PRO2000-08
SIGEOM	Mineralogy	TZ	Topaze	PRO2000-08
SIGEOM	Mineralogy	TU	Torbernite	PRO2000-08
SIGEOM	Mineralogy	TL	Tourmaline	PRO2000-08
SIGEOM	Mineralogy	TA	Tourmaline zincifère	PRO2000-08
SIGEOM	Mineralogy	TM	Trémolite	PRO2000-08
SIGEOM	Mineralogy	US	Ulvöspinel	PRO2000-08
SIGEOM	Mineralogy	VA	Valentinite	PRO2000-08
SIGEOM	Mineralogy	VL	Vallerite	PRO2000-08
SIGEOM	Mineralogy	VR	Vermiculite	PRO2000-08
SIGEOM	Mineralogy	VV	Vésuvianite	PRO2000-08
SIGEOM	Mineralogy	VO	Violarite	PRO2000-08
SIGEOM	Mineralogy	WM	Willemite	PRO2000-08
SIGEOM	Mineralogy	WS	Wilsonite	PRO2000-08
SIGEOM	Mineralogy	WL	Wollastonite	PRO2000-08
SIGEOM	Mineralogy	WN	Wulfenite	PRO2000-08
SIGEOM	Mineralogy	TX	Xénotime-(Y)	PRO2000-08
SIGEOM	Mineralogy	ZL	Zéolite	PRO2000-08
SIGEOM	Mineralogy	ZN	Zincite	PRO2000-08
SIGEOM	Mineralogy	ZC	Zircon	PRO2000-08
SIGEOM	Mineralogy	ZS	Zoïsite	PRO2000-08
SIGEOM	Fossils	XX	Autres	PRO2000-08
SIGEOM	Fossils	XB	Bioclastes	PRO2000-08
SIGEOM	Fossils	YB	Brachiopodes	PRO2000-08
SIGEOM	Fossils	YZ	Bryozoaires	PRO2000-08
SIGEOM	Fossils	YC	Céphalopodes	PRO2000-08
SIGEOM	Fossils	XC	Ciment	PRO2000-08
SIGEOM	Fossils	YA	Conulaires	PRO2000-08
SIGEOM	Fossils	YX	Coraux	PRO2000-08
SIGEOM	Fossils	YR	Crinoïdes	PRO2000-08
SIGEOM	Fossils	YD	Échinodermes	PRO2000-08
SIGEOM	Fossils	YE	Éponges	PRO2000-08
SIGEOM	Fossils	YY	Fossile	PRO2000-08
SIGEOM	Fossils	YT	Gastéropodes	PRO2000-08
SIGEOM	Fossils	YG	Graptolites	PRO2000-08
SIGEOM	Fossils	XH	Hydrocarbures	PRO2000-08
SIGEOM	Fossils	XL	Liant	PRO2000-08
SIGEOM	Fossils	XR	Lithoclastes	PRO2000-08
SIGEOM	Fossils	XG	Matière organique	PRO2000-08
SIGEOM	Fossils	XM	Matrice	PRO2000-08
SIGEOM	Fossils	XT	Oncolites	PRO2000-08
SIGEOM	Fossils	XO	Oolites	PRO2000-08
SIGEOM	Fossils	YO	Ostracodes	PRO2000-08
SIGEOM	Fossils	YP	Péléciopodes	PRO2000-08
SIGEOM	Fossils	XP	Pellets	PRO2000-08
SIGEOM	Fossils	XD	Péloïdes	PRO2000-08
SIGEOM	Fossils	YN	Plantes	PRO2000-08
SIGEOM	Fossils	YK	Poissons	PRO2000-08
SIGEOM	Fossils	YS	Stromatoïdes	PRO2000-08
SIGEOM	Fossils	YI	Stromatoporoides	PRO2000-08
SIGEOM	Fossils	YF	Traces fossiles	PRO2000-08
SIGEOM	Fossils	YL	Trilobites	PRO2000-08

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Source	Domain	Code	Signification (French)	Reference
SIGEOM	Rock	I4QA	Aillikite	MB96-28
SIGEOM	Rock	I1K	Alaskite	MB96-28
SIGEOM	Rock	I4OA	Alnoite	MB96-28
SIGEOM	Rock	V2J	Andésite	MB96-28
SIGEOM	Rock	S12C	Anhydrite	MB96-28
SIGEOM	Rock	I3G	Anorthosite	MB96-28
SIGEOM	Rock	I3T	Anorthosite à hyperstène	MB96-28
SIGEOM	Rock	I3GR	Anorthosite foidifère	MB96-28
SIGEOM	Rock	I3H	Anorthosite gabbroïque	MB96-28
SIGEOM	Rock	I3GQ	Anorthosite quartzifère	MB96-28
SIGEOM	Rock	I1F	Aplite	MB96-28
SIGEOM	Rock	S2	Arénite	MB96-28
SIGEOM	Rock	S2D	Arénite arkosique	MB96-28
SIGEOM	Rock	S2E	Arénite lithique	MB96-28
SIGEOM	Rock	S2A	Arénite Quartzitique	MB96-28
SIGEOM	Rock	S1C	Arkose	MB96-28
SIGEOM	Rock	S2C	Arkose	MB96-28
SIGEOM	Rock	S7J	Bafflestone	MB96-28
SIGEOM	Rock	V3B	Basalte	MB96-28
SIGEOM	Rock	V3E	Basalte à olivine	MB96-28
SIGEOM	Rock	V3C	Basalte à quartz	MB96-28
SIGEOM	Rock	V3A	Basalte andésitique/Andésite basaltique	MB96-28
SIGEOM	Rock	V3F	Basalte magnésien	MB96-28
SIGEOM	Rock	V3H	Basanite	MB96-28
SIGEOM	Rock	V3HP	Basanite phonolitique	MB96-28
SIGEOM	Rock	V2FB	Benmoréite	MB96-28
SIGEOM	Rock	V3J	Bonninite	MB96-28
SIGEOM	Rock	S7I	Boundstone	MB96-28
SIGEOM	Rock	S5	Brèche	MB96-28
SIGEOM	Rock	S5G	Brèche Intraformationnel	MB96-28
SIGEOM	Rock	S5H	Brèche Intraformationnel Fermé	MB96-28
SIGEOM	Rock	S5I	Brèche Intraformationnel Ouvert	MB96-28
SIGEOM	Rock	S5A	Brèche Monogénique	MB96-28
SIGEOM	Rock	S5B	Brèche Monogénique Fermé	MB96-28
SIGEOM	Rock	S5C	Brèche Monogénique Ouvert	MB96-28
SIGEOM	Rock	S5D	Brèche Polygénique	MB96-28
SIGEOM	Rock	S5E	Brèche Polygénique Fermé	MB96-28
SIGEOM	Rock	S5F	Brèche Polygénique Ouvert	MB96-28
SIGEOM	Rock	S7	Calcaire	MB96-28
SIGEOM	Rock	S7C	Calcarénite	MB96-28
SIGEOM	Rock	S7A	Calcilulite	MB96-28
SIGEOM	Rock	I4QC	Calciocarbonatite	MB96-28
SIGEOM	Rock	S7D	calcirudite	MB96-28
SIGEOM	Rock	S7B	calcisiltite	MB96-28
SIGEOM	Rock	I4OC	Camptonite	MB96-28
SIGEOM	Rock	I4Q	Carbonatite	MB96-28
SIGEOM	Rock	I1P	Charnockite (Granite à hyperstène)	MB96-28
SIGEOM	Rock	I1O	Charnockite à feldspath alcalin	MB96-28
SIGEOM	Rock	S10	Chert	MB96-28
SIGEOM	Rock	S10B	Chert Carbonaté	MB96-28
SIGEOM	Rock	S10F	Chert Ferrugineux	MB96-28
SIGEOM	Rock	S10E	Chert Graphiteux/Carboné	MB96-28
SIGEOM	Rock	S10A	Chert Oxydé	MB96-28
SIGEOM	Rock	S10C	Chert Silicaté	MB96-28
SIGEOM	Rock	S10D	Chert Sulfuré	MB96-28
SIGEOM	Rock	S6H	Clayshale	MB96-28

Appendix 2: List of abbreviations

Source	Domain	Code	Signification (French)	Reference
SIGEOM	Rock	S6I	Clayslate	MB96-28
SIGEOM	Rock	S6G	Claystone	MB96-28
SIGEOM	Rock	I4C	Clinopyroxénite	MB96-28
SIGEOM	Rock	I4F	Clinopyroxénite à olivine	MB96-28
SIGEOM	Rock	V1BC	Commendite	MB96-28
SIGEOM	Rock	S4	Conglomérat	MB96-28
SIGEOM	Rock	S4G	Conglomérat intraformationnel	MB96-28
SIGEOM	Rock	S4H	Conglomérat intraformationnel Fermé	MB96-28
SIGEOM	Rock	S4I	Conglomérat intraformationnel Ouvert	MB96-28
SIGEOM	Rock	S4A	Conglomérat monogénique	MB96-28
SIGEOM	Rock	S4B	Conglomérat monogénique fermé	MB96-28
SIGEOM	Rock	S4C	Conglomérat monogénique Ouvert	MB96-28
SIGEOM	Rock	S4D	Conglomérat polygénique	MB96-28
SIGEOM	Rock	S4E	Conglomérat polygénique Fermé	MB96-28
SIGEOM	Rock	S4F	Conglomérat polygénique Ouvert	MB96-28
SIGEOM	Rock	V1D	Dacite	MB96-28
SIGEOM	Rock	I4QD	Damtjernite	MB96-28
SIGEOM	Rock	I3B	Diabase	MB96-28
SIGEOM	Rock	I3M	Diabase à olivine	MB96-28
SIGEOM	Rock	I3F	Diabase à quartz	MB96-28
SIGEOM	Rock	I2J	Diorite	MB96-28
SIGEOM	Rock	I2Q	Diorite à hyperstène	MB96-28
SIGEOM	Rock	I2JR	Diorite foidifère	MB96-28
SIGEOM	Rock	I2JF	Diorite foidique	MB96-28
SIGEOM	Rock	I2I	Diorite quartzifère	MB96-28
SIGEOM	Rock	S8C	Dolarénite	MB96-28
SIGEOM	Rock	S8A	Dololuite	MB96-28
SIGEOM	Rock	S8	Dolomite	MB96-28
SIGEOM	Rock	S8D	Dolorudite	MB96-28
SIGEOM	Rock	S8B	Dolosilite	MB96-28
SIGEOM	Rock	I4M	Dunite	MB96-28
SIGEOM	Rock	I1T	Enderbite (Tonalite à hyperstène)	MB96-28
SIGEOM	Rock	S12	Évaporite	MB96-28
SIGEOM	Rock	S11	Exhalite	MB96-28
SIGEOM	Rock	I4QF	Ferrocronatite	MB96-28
SIGEOM	Rock	I3D	Ferrogabbro	MB96-28
SIGEOM	Rock	I1N	Filon/Veine de quartz	MB96-28
SIGEOM	Rock	V4I	Foidite	MB96-28
SIGEOM	Rock	V4IP	Foidite phonolitique	MB96-28
SIGEOM	Rock	V4IT	Foidite téphritique	MB96-28
SIGEOM	Rock	I4S	Foidolite	MB96-28
SIGEOM	Rock	S9	Formation de fer	MB96-28
SIGEOM	Rock	S9C	Formation de fer Carbonatée	MB96-28
SIGEOM	Rock	S9A	Formation de fer indéterminée	MB96-28
SIGEOM	Rock	S9B	Formation de fer oxydée	MB96-28
SIGEOM	Rock	S9D	Formation de fer Silicatée	MB96-28
SIGEOM	Rock	S9E	Formation de fer Sulfurée	MB96-28
SIGEOM	Rock	I3A	Gabbro	MB96-28
SIGEOM	Rock	I3K	Gabbro à olivine	MB96-28
SIGEOM	Rock	I3E	Gabbro à quartz	MB96-28
SIGEOM	Rock	I3I	Gabbro anorthosite	MB96-28
SIGEOM	Rock	I3AR	Gabbro foidifère	MB96-28
SIGEOM	Rock	I3Q	Gabbronorite	MB96-28
SIGEOM	Rock	I3R	Gabbronorite à olivine	MB96-28
SIGEOM	Rock	S7H	Grainstone	MB96-28
SIGEOM	Rock	I1B	Granite	MB96-28

Appendix 2: List of abbreviations

Source	Domain	Code	Signification (French)	Reference
SIGEOM	Rock	I1A	Granite à feldspath alcalin	MB96-28
SIGEOM	Rock	I1I	Granitoïde riche en quartz	MB96-28
SIGEOM	Rock	I1C	Granodiorite	MB96-28
SIGEOM	Rock	I1S	Grano-diotite à hyperstène	MB96-28
SIGEOM	Rock	I1H	Granophyre	MB96-28
SIGEOM	Rock	S1	Grès	MB96-28
SIGEOM	Rock	S1D	Grès Arkosique	MB96-28
SIGEOM	Rock	S1B	Grès Feldspathique	MB96-28
SIGEOM	Rock	S1E	Grès Lithique	MB96-28
SIGEOM	Rock	S1F	Grès Lithique subfeldspathitique	MB96-28
SIGEOM	Rock	S1A	Grès Quartzique	MB96-28
SIGEOM	Rock	S12D	Gypse	MB96-28
SIGEOM	Rock	S12A	Halite	MB96-28
SIGEOM	Rock	I4L	Harzburgite	MB96-28
SIGEOM	Rock	V3DH	Hawaïite	MB96-28
SIGEOM	Rock	I4A	Hornblendite	MB96-28
SIGEOM	Rock	V2JI	Icelandite	MB96-28
SIGEOM	Rock	V3AI	Icelandite basaltique	MB96-28
SIGEOM	Rock	I1	Intrusion felsique	MB96-28
SIGEOM	Rock	I2	Intrusion Intermédiaire	MB96-28
SIGEOM	Rock	I3	Intrusion mafique	MB96-28
SIGEOM	Rock	I4	Intrusion ultramafique	MB96-28
SIGEOM	Rock	S10J	Jaspe, Jaspilite	MB96-28
SIGEOM	Rock	I2P	Jotunite (Monzodiorite à hyperstène)	MB96-28
SIGEOM	Rock	I3OK	Kersantite	MB96-28
SIGEOM	Rock	I4P	Kimberlite	MB96-28
SIGEOM	Rock	I4PA	Kimberlite (groupe I)	MB96-28
SIGEOM	Rock	I4PB	Kimberlite (groupe II)	MB96-28
SIGEOM	Rock	V4A	Komatiite	MB96-28
SIGEOM	Rock	V4D	Komatiite dunitique	MB96-28
SIGEOM	Rock	V4C	Komatiite péridotitique	MB96-28
SIGEOM	Rock	V4B	Komatiite pyroxénitique	MB96-28
SIGEOM	Rock	I4R	Lamproïte	MB96-28
SIGEOM	Rock	I3O	Lamprophyre mafique	MB96-28
SIGEOM	Rock	I4O	Lamprophyre ultrabasique	MB96-28
SIGEOM	Rock	V2FL	Latite	MB96-28
SIGEOM	Rock	V2LR	Latite foidifère	MB96-28
SIGEOM	Rock	V2E	Latite quartzifère	MB96-28
SIGEOM	Rock	I3P	Leuconorite	MB96-28
SIGEOM	Rock	I4K	Lherzolite	MB96-28
SIGEOM	Rock	I4QM	Magnésiocarbonatite	MB96-28
SIGEOM	Rock	I2O	Mangérite (Monzonite à hyperstène)	MB96-28
SIGEOM	Rock	V4E	Meimechite	MB96-28
SIGEOM	Rock	V4F	Melilitite	MB96-28
SIGEOM	Rock	V4FO	Melilitite à olivine	MB96-28
SIGEOM	Rock	I4T	Méllitolite	MB96-28
SIGEOM	Rock	I3OM	Minette	MB96-28
SIGEOM	Rock	I4OM	Monchiquite	MB96-28
SIGEOM	Rock	I2H	Monzodiorite	MB96-28
SIGEOM	Rock	I2HR	Monzodiorite foidifère	MB96-28
SIGEOM	Rock	I2HF	Monzodiorite foidique	MB96-28
SIGEOM	Rock	I2G	Monzodiorite quartzifère	MB96-28
SIGEOM	Rock	I3C	Monzogabbro	MB96-28
SIGEOM	Rock	I3CR	Monzogabbro foidifère	MB96-28
SIGEOM	Rock	I3CF	Monzogabbro foidique	MB96-28
SIGEOM	Rock	I3CQ	Monzogabbro quartzifère	MB96-28

Appendix 2: List of abbreviations

Source	Domain	Code	Signification (French)	Reference
SIGEOM	Rock	I1M	Monzo-Granite	MB96-28
SIGEOM	Rock	I1R	Monzo-granite à hyperstène	MB96-28
SIGEOM	Rock	I2F	Monzonite	MB96-28
SIGEOM	Rock	I2FR	Monzonite foidifère	MB96-28
SIGEOM	Rock	I2E	Monzonite quartzifère	MB96-28
SIGEOM	Rock	I3S	Monzonorite	MB96-28
SIGEOM	Rock	I2K	Monzosyénite	MB96-28
SIGEOM	Rock	I2KF	Monzosyénite foidique	MB96-28
SIGEOM	Rock	OB	Mort Terrain (Overburden)	
SIGEOM	Rock	S6	Mudrock	MB96-28
SIGEOM	Rock	S6E	Mudshale	MB96-28
SIGEOM	Rock	S6F	Mudslate	MB96-28
SIGEOM	Rock	S6D	Mudstone	MB96-28
SIGEOM	Rock	S7E	Mudstone	MB96-28
SIGEOM	Rock	V3GM	Mugéargite	MB96-28
SIGEOM	Rock	V4IN	Néphéline	MB96-28
SIGEOM	Rock	I3J	Norite	MB96-28
SIGEOM	Rock	I3L	Norite à olivine	MB96-28
SIGEOM	Rock	I4E	Orthopyroxénite	MB96-28
SIGEOM	Rock	I4H	Orthopyroxénite à olivine	MB96-28
SIGEOM	Rock	S7G	Packstone	MB96-28
SIGEOM	Rock	V1BP	Pantellérite	MB96-28
SIGEOM	Rock	I1G	Pegmatite (granitique)	MB96-28
SIGEOM	Rock	I4I	Péridotite	MB96-28
SIGEOM	Rock	V2G	Phonolite	MB96-28
SIGEOM	Rock	V2GT	Phonolite téphritique	MB96-28
SIGEOM	Rock	V4H	Picrite	MB96-28
SIGEOM	Rock	V4G	Picrobasalte	MB96-28
SIGEOM	Rock	I4OP	Polzénite	MB96-28
SIGEOM	Rock	I4B	Pyroxénite	MB96-28
SIGEOM	Rock	I1J	Quartzolite (Silixite)	MB96-28
SIGEOM	Rock	V1C	Rhyodacite	MB96-28
SIGEOM	Rock	V1B	Rhyolite	MB96-28
SIGEOM	Rock	V1A	Rhyolite à feldspath alcalin	MB96-28
SIGEOM	Rock	V4M	Rock volcanique ultramafique à melilite	MB96-28
SIGEOM	Rock	S7K	Rudstone	MB96-28
SIGEOM	Rock	I4OS	Sannaite	MB96-28
SIGEOM	Rock	S	Sédiments	MB96-28
SIGEOM	Rock	I4N	Serpentinite	MB96-28
SIGEOM	Rock	V3GS	Shoshonite	MB96-28
SIGEOM	Rock	S6B	Siltshale	MB96-28
SIGEOM	Rock	S6C	Siltslate	MB96-28
SIGEOM	Rock	S6A	Siltstone	MB96-28
SIGEOM	Rock	I3OS	Spessartite	MB96-28
SIGEOM	Rock	S2B	SubArkose	MB96-28
SIGEOM	Rock	S2F	Sublitharénite	MB96-28
SIGEOM	Rock	S12E	Sulfate	MB96-28
SIGEOM	Rock	F1	Sulfures Massifs	MB96-28
SIGEOM	Rock	F2	Sulfures semi-Massifs	MB96-28
SIGEOM	Rock	I2D	Syénite	MB96-28
SIGEOM	Rock	I2B	Syénite à feldspath alcalin	MB96-28
SIGEOM	Rock	I2N	Syénite à hyperstène	MB96-28
SIGEOM	Rock	I2DR	Syénite foidifère	MB96-28
SIGEOM	Rock	I2BR	Syénite foidifère à feldspath alcalin	MB96-28
SIGEOM	Rock	I2DF	Syénite foidique	MB96-28
SIGEOM	Rock	I2C	Syénite quartzifère	MB96-28

Appendix 2: List of abbreviations

Source	Domain	Code	Signification (French)	Reference
SIGEOM	Rock	I2A	Syénite quartzifère à feldspath alcalin	MB96-28
SIGEOM	Rock	I2M	Syénite quartzifère à feldspath alcalin avec hyperstène	MB96-28
SIGEOM	Rock	I1L	Syéno-granite	MB96-28
SIGEOM	Rock	I1Q	Syéno-granite à hyperstène	MB96-28
SIGEOM	Rock	S12B	Sylvite	MB96-28
SIGEOM	Rock	V3I	Téphrite	MB96-28
SIGEOM	Rock	V3IP	Téphryte phonolitique	MB96-28
SIGEOM	Rock	S4J	Tillite	MB96-28
SIGEOM	Rock	I1D	Tonalite	MB96-28
SIGEOM	Rock	V2F	Trachyandésite	MB96-28
SIGEOM	Rock	V3G	Trachyandésite basaltique	MB96-28
SIGEOM	Rock	V3D	Trachybasalte	MB96-28
SIGEOM	Rock	V3DK	Trachybasalte potassique	MB96-28
SIGEOM	Rock	V1E	Trachydacite	MB96-28
SIGEOM	Rock	V2D	Trachyte	MB96-28
SIGEOM	Rock	V2B	Trachyte à feldspath alcalin	MB96-28
SIGEOM	Rock	V2DC	Trachyte commenditique	MB96-28
SIGEOM	Rock	V2DR	Trachyte foidifère	MB96-28
SIGEOM	Rock	V2BR	Trachyte foidifère à feldspath alcalin	MB96-28
SIGEOM	Rock	V2DP	Trachyte pantellétique	MB96-28
SIGEOM	Rock	V2C	Trachyte quartzifère	MB96-28
SIGEOM	Rock	V2A	Trachyte quartzifère à feldspath alcalin	MB96-28
SIGEOM	Rock	I3N	Troctolite	MB96-28
SIGEOM	Rock	I1E	Trondhémite	MB96-28
SIGEOM	Rock	I3OV	Vogesite	MB96-28
SIGEOM	Rock	V	Volcanite	
SIGEOM	Rock	V1	Volcanite felsique	MB96-28
SIGEOM	Rock	V2	Volcanite Intermédiaire	MB96-28
SIGEOM	Rock	V3	Volcanite mafique	MB96-28
SIGEOM	Rock	V4	Volcanite ultramafique	MB96-28
SIGEOM	Rock	S3	Wacke	MB96-28
SIGEOM	Rock	S3C	Wacke Arkosique	MB96-28
SIGEOM	Rock	S3D	Wacke Feldspathique	MB96-28
SIGEOM	Rock	S3E	Wacke Lithique	MB96-28
SIGEOM	Rock	S3A	Wacke Quartzitique	MB96-28
SIGEOM	Rock	S7F	Wackestone	MB96-28
SIGEOM	Rock	I4D	Websterite	MB96-28
SIGEOM	Rock	I4G	Websterite à olivine	MB96-28
SIGEOM	Rock	I4J	Wehrlite	MB96-28
SIGEOM	Metamorphic Rock	M23	Agmatite	MB96-28
SIGEOM	Metamorphic Rock	M16	Amphibolite	MB96-28
SIGEOM	Metamorphic Rock	M26	Brèche Tectonique	MB96-28
SIGEOM	Metamorphic Rock	M24	Cataclastite	MB96-28
SIGEOM	Metamorphic Rock	M18	Cornéenne	MB96-28
SIGEOM	Metamorphic Rock	M31	Coticule	MB96-28
SIGEOM	Metamorphic Rock	M21	Diatexite	MB96-28
SIGEOM	Metamorphic Rock	M17	Éclogite	MB96-28
SIGEOM	Metamorphic Rock	M1	Gneiss	MB96-28
SIGEOM	Metamorphic Rock	T3A	Gneiss droit («straight gneiss»)	MB96-28
SIGEOM	Metamorphic Rock	M6	Gneiss granitique	MB96-28
SIGEOM	Metamorphic Rock	T3D	Gneiss irrégulier	MB96-28
SIGEOM	Metamorphic Rock	T3B	Gneiss porphyroclastique	MB96-28
SIGEOM	Metamorphic Rock	M5	Gneiss Quartzofeldspathique	MB96-28
SIGEOM	Metamorphic Rock	T3C	Gneiss régulier	MB96-28
SIGEOM	Metamorphic Rock	M2	Gneiss Rubané	MB96-28
SIGEOM	Metamorphic Rock	M21A	Granite d'Anatexie	MB96-28

Appendix 2: List of abbreviations

Source	Domain	Code	Signification (French)	Reference
SIGEOM	Metamorphic Rock	M7	Granulite	MB96-28
SIGEOM	Metamorphic Rock	M13	Marbre	MB96-28
SIGEOM	Metamorphic Rock	M20	Métatexite	MB96-28
SIGEOM	Metamorphic Rock	M22	Migmatite	MB96-28
SIGEOM	Metamorphic Rock	M25	Mylonite	MB96-28
SIGEOM	Metamorphic Rock	M3	Orthogneiss	MB96-28
SIGEOM	Metamorphic Rock	M9	Orthoschiste	MB96-28
SIGEOM	Metamorphic Rock	M4	Paragneiss	MB96-28
SIGEOM	Metamorphic Rock	M10	Paraschiste	MB96-28
SIGEOM	Metamorphic Rock	M11	Phyllade	MB96-28
SIGEOM	Metamorphic Rock	M12	Quartzite	MB96-28
SIGEOM	Metamorphic Rock	M14	Rock Calco-Silicatée	MB96-28
SIGEOM	Metamorphic Rock	M15	Rock Métasomatique (Skarn)	MB96-28
SIGEOM	Metamorphic Rock	M8	Schiste	MB96-28
SIGEOM	Metamorphic Rock	M30	Tourmalinite	MB96-28
SIGEOM	Tectonic Rock	T2E	Blastomylonite	MB96-28
SIGEOM	Tectonic Rock	T1A	Brèche de Faille	MB96-28
SIGEOM	Tectonic Rock	T1F	Brèche d'Impact	MB96-28
SIGEOM	Tectonic Rock	T4	Brèche tectonique	MB96-28
SIGEOM	Tectonic Rock	T4B	Brèche tectonique à matrice de marbre	MB96-28
SIGEOM	Tectonic Rock	T1	Cataclastite	MB96-28
SIGEOM	Tectonic Rock	T1C	Gouge de faille	MB96-28
SIGEOM	Tectonic Rock	T1G	Impactite	MB96-28
SIGEOM	Tectonic Rock	T4A	Mélange tectonique	MB96-28
SIGEOM	Tectonic Rock	T1B	Microbrèche de Faille	MB96-28
SIGEOM	Tectonic Rock	T1E	Myololithénite	MB96-28
SIGEOM	Tectonic Rock	T2	Mylonite	MB96-28
SIGEOM	Tectonic Rock	T2B	Orthomylonite	MB96-28
SIGEOM	Tectonic Rock	T2D	Phyllonite	MB96-28
SIGEOM	Tectonic Rock	T2A	Protomylonite	MB96-28
SIGEOM	Tectonic Rock	T1D	Pseudotachylite	MB96-28
SIGEOM	Tectonic Rock	T2C	Ultramylonite	MB96-28
VIA	Structure	APL	Axe de Pli	
VIA	Structure	DIA	Diaclase, Joint, Fracture	
VIA	Structure	DYK	Dyke	
VIA	Structure	FAI	Faille, Cisaillement	
VIA	Structure	FOL	Foliation	
VIA	Structure	LAM	Lamination, Rubannement, Flow banding	
VIA	Structure	LIN	Linéation	
VIA	Structure	LIT	Litage, Bedding, S0, Stratification	
VIA	Structure	PAX	Plan Axial	
VIA	Structure	SCH	Schistosité, Gneissosité, SP, S1, S2, S3	
VIA	Structure	SGL	Strie Glaciaire	
VIA	Structure	VEI	Veine	
SIGEOM	Structure	L	Axe de mullion	PRO2000-08
SIGEOM	Structure	B	Axe de boudin	PRO2000-08
SIGEOM	Structure	J	Axe de joint en colonne	PRO2000-08
VIA	Structure	AP	Axe de pli	
SIGEOM	Structure	Q	Axe de stylolithe	PRO2000-08
SIGEOM	Structure	E	Axe d'étirement	PRO2000-08
SIGEOM	Structure	A	Axe d'étirement d'objet déformé	PRO2000-08
SIGEOM	Structure	Y	Axe d'étirement plaquage minéral	PRO2000-08
SIGEOM	Structure	M	Axe Minérale primaire (magmatique)	PRO2000-08
SIGEOM	Structure	N	Axe Minérale secondaire (tectonométamorphique)	PRO2000-08
VIA	Structure	LE	Linéation d'étirement	
SIGEOM	Structure	L1	Linéation d'intersection	PRO2000-08

Appendix 2: List of abbreviations

Source	Domain	Code	Signification (French)	Reference
SIGEOM	Structure	L2	Linéation d'intersection	PRO2000-08
SIGEOM	Structure	L3	Linéation d'intersection	PRO2000-08
SIGEOM	Structure	L4	Linéation d'intersection	PRO2000-08
SIGEOM	Structure	L	Linéation Indéterminée	PRO2000-08
VIA	Structure	LM	Linéation minérale	
SIGEOM	Structure	F	Strie de faille	PRO2000-08
VIA	Structure	SG	Strie glaciaire	
SIGEOM	Structure	T	Strie intercouche	PRO2000-08
VIA	Structure	CC	Clivage de crénulation	
VIA	Structure	DY	Dyke	
VIA	Structure	FA	Faille	
VIA	Structure	FR	Fracture	
VIA	Structure	LI	Litage	
VIA	Structure	PA	Plan axial	
VIA	Structure	S1	Schistosité S1	
VIA	Structure	S2	Schistosité S2	
VIA	Structure	S3	Schistosité S3	
VIA	Structure	VN	Veine	
VIA	Structure	ZC	Zone de cisaillement	
SIGEOM	Texture	AC	Aciculaire	PRO2000-08
SIGEOM	Texture	AD	Adcumulat	PRO2000-08
SIGEOM	Texture	AA	Affleurement caractérisé par le plissement	PRO2000-08
SIGEOM	Texture	AT	Agmatitique	PRO2000-08
SIGEOM	Texture	AL	Alaskitique	PRO2000-08
SIGEOM	Texture	AE	Altéré	PRO2000-08
SIGEOM	Texture	AO	Amas arrondis (globulaires)	PRO2000-08
SIGEOM	Texture	AB	Amiboïdal(e)	PRO2000-08
SIGEOM	Texture	AM	Amygdalaire	PRO2000-08
SIGEOM	Texture	AM	Amygdalaire	PRO2000-08
SIGEOM	Texture	AN	Anastomosé	PRO2000-08
SIGEOM	Texture	AR	Antirapakivi	PRO2000-08
SIGEOM	Texture	AP	Aphanitique	PRO2000-08
SIGEOM	Texture	AY	Apophyse (en)	PRO2000-08
SIGEOM	Texture	AS	Arborescent	PRO2000-08
SIGEOM	Texture	AU	Autoclastique	PRO2000-08
SIGEOM	Texture	XX	Autres	PRO2000-08
SIGEOM	Texture	BA	Bancs (en)	PRO2000-08
SIGEOM	Texture	BM	Bandes de cimentation	PRO2000-08
SIGEOM	Texture	BS	Basal(e)	PRO2000-08
SIGEOM	Texture	BE	Birds eyes	PRO2000-08
SIGEOM	Texture	BI	Biseau	PRO2000-08
SIGEOM	Texture	BL	Blocs (à)	PRO2000-08
SIGEOM	Texture	BU	Bordure / limite de coulée	PRO2000-08
SIGEOM	Texture	BV	Botryoïdal	PRO2000-08
SIGEOM	Texture	BO	Boudinage	PRO2000-08
SIGEOM	Texture	BC	Brèche à coussins ordinaires isolés	PRO2000-08
SIGEOM	Texture	BG	Brèche à coussins peu serrés	PRO2000-08
SIGEOM	Texture	BF	Brèche à méga-coussins isolés	PRO2000-08
SIGEOM	Texture	BB	Brèche à mini-coussins isolés	PRO2000-08
SIGEOM	Texture	BQ	Brèche de coulée / Brèche de lave	PRO2000-08
SIGEOM	Texture	BH	Brèche de coussins désagrégés / brisés	PRO2000-08
SIGEOM	Texture	BK	Brèche de coussins fragmentés	PRO2000-08
SIGEOM	Texture	BN	Brèche d'intrusion	PRO2000-08
SIGEOM	Texture	BP	Brèche pyroclastique	PRO2000-08
SIGEOM	Texture	BT	Brèche tectonique	PRO2000-08
SIGEOM	Texture	BR	Bréchique / Brèche	PRO2000-08

Appendix 2: List of abbreviations

Source	Domain	Code	Signification (French)	Reference
SIGEOM	Texture	BY	Broyage	PRO2000-08
SIGEOM	Texture	CA	Cailloux 4-64 mm	PRO2000-08
SIGEOM	Texture	PK	Cailloux alignés «pebble stringers»	PRO2000-08
SIGEOM	Texture	CN	Cannelure	PRO2000-08
SIGEOM	Texture	CQ	Cataclastique	PRO2000-08
SIGEOM	Texture	CE	Cendre (à)	PRO2000-08
SIGEOM	Texture	VP	Centre volcanique/ faciès proximal	PRO2000-08
SIGEOM	Texture	DN	Cheminée d'alimentation (dyke nourricier)	PRO2000-08
SIGEOM	Texture	CV	Cheminée volcanique	PRO2000-08
SIGEOM	Texture	CH	Chenal	PRO2000-08
SIGEOM	Texture	CD	Chenal d'érosion (à)	PRO2000-08
SIGEOM	Texture	CG	Chenalisé	PRO2000-08
SIGEOM	Texture	CS	Cisaillé(e)	PRO2000-08
VIA	Texture	CIS	Cisaillement	
SIGEOM	Texture	JC	Columnnaire/ (joints en colonnes)	PRO2000-08
SIGEOM	Texture	CB	Convolutions (à)	PRO2000-08
SIGEOM	Texture	KO	Coronitique	PRO2000-08
SIGEOM	Texture	NM	Coulé massive à noyaux saussuritisés	PRO2000-08
SIGEOM	Texture	CL	Coulée	PRO2000-08
SIGEOM	Texture	NC	Coulée coussinée à noyaux saussuritisés	PRO2000-08
SIGEOM	Texture	FZ	Coulée fragmentée	PRO2000-08
SIGEOM	Texture	CK	Coulée massive	PRO2000-08
SIGEOM	Texture	CZ	Coulée massive à surface coussinée	PRO2000-08
SIGEOM	Texture	CW	Coulée massive grenue et/ou partie basale grenue de coulée	PRO2000-08
SIGEOM	Texture	CO	Coussiné (coussins)	PRO2000-08
SIGEOM	Texture	CO	Coussiné (coussins)	PRO2000-08
SIGEOM	Texture	XP	Coussins allongés	PRO2000-08
SIGEOM	Texture	FP	Coussins aplatis	PRO2000-08
SIGEOM	Texture	MD	Coussins en molaire	PRO2000-08
SIGEOM	Texture	CF	Coussins fragmentés	PRO2000-08
SIGEOM	Texture	CI	Coussins isolés	PRO2000-08
SIGEOM	Texture	CJ	Coussins jointifs	PRO2000-08
SIGEOM	Texture	CT	Crescumulat	PRO2000-08
SIGEOM	Texture	CR	Cristalloblastique	PRO2000-08
SIGEOM	Texture	CX	Cristaux (en)	PRO2000-08
SIGEOM	Texture	CP	Cryptalgaire	PRO2000-08
SIGEOM	Texture	CU	Cumulat (à)	PRO2000-08
SIGEOM	Texture	CM	Cumulite	PRO2000-08
SIGEOM	Texture	DS	Cupules («dish structure»)	PRO2000-08
SIGEOM	Texture	CY	Cyclique(Cyclicité)	PRO2000-08
SIGEOM	Texture	DG	Désagrégés / brisés	PRO2000-08
SIGEOM	Texture	DQ	Diabasique	PRO2000-08
SIGEOM	Texture	DB	Diablastique	PRO2000-08
SIGEOM	Texture	DC	Diaclasé	PRO2000-08
SIGEOM	Texture	DR	Direction de courant	PRO2000-08
SIGEOM	Texture	DE	Direction d'écoulement de coulées	PRO2000-08
SIGEOM	Texture	DD	Discordance	PRO2000-08
SIGEOM	Texture	DK	Drusique	PRO2000-08
SIGEOM	Texture	DU	Dunes	PRO2000-08
SIGEOM	Texture	DW	Durchbewegung	PRO2000-08
SIGEOM	Texture	SB	Échappement (structure d')	PRO2000-08
SIGEOM	Texture	ED	Écharde	PRO2000-08
SIGEOM	Texture	EO	Écoulement (structure d')	PRO2000-08
SIGEOM	Texture	EF	Effondrement (structure d')	PRO2000-08
SIGEOM	Texture	EL	Empreinte de cannelures	PRO2000-08

Appendix 2: List of abbreviations

Source	Domain	Code	Signification (French)	Reference
SIGEOM	Texture	EC	Empreinte de charge (« load cast»)	PRO2000-08
SIGEOM	Texture	EI	Empreinte d'impact	PRO2000-08
SIGEOM	Texture	EE	En échelon	PRO2000-08
SIGEOM	Texture	ES	En festons	PRO2000-08
SIGEOM	Texture	EN	Enclave	PRO2000-08
SIGEOM	Texture	EM	Encroûtement («crustification»)	PRO2000-08
SIGEOM	Texture	EP	Épiclastique	PRO2000-08
SIGEOM	Texture	EQ	Équigranulaire	PRO2000-08
SIGEOM	Texture	ER	Excroissances	PRO2000-08
SIGEOM	Texture	EX	Extrusif (ve)	PRO2000-08
SIGEOM	Texture	FJ	Faille intra-formationnelle	PRO2000-08
SIGEOM	Texture	FV	Faille synvolcanique	PRO2000-08
SIGEOM	Texture	FD	Fente de dessiccation	PRO2000-08
SIGEOM	Texture	FM	Fente de refroidissement	PRO2000-08
SIGEOM	Texture	FI	Fibreux (se)	PRO2000-08
SIGEOM	Texture	FB	Fibroblastique	PRO2000-08
SIGEOM	Texture	FS	Filandré « Flaser »	PRO2000-08
SIGEOM	Texture	FH	Filons-couches cogénitiques (synvolcaniques)	PRO2000-08
SIGEOM	Texture	FE	Flammes	PRO2000-08
SIGEOM	Texture	FL	Flué, par fluage - fluidal	PRO2000-08
SIGEOM	Texture	FL	Fluidal(e) (à structure)	PRO2000-08
SIGEOM	Texture	FT	Flûte («flutecast»)	PRO2000-08
SIGEOM	Texture	FX	Flûte déformée par surcharge	PRO2000-08
SIGEOM	Texture	FO	Folié(e)	PRO2000-08
SIGEOM	Texture	FF	Fossilifère	PRO2000-08
SIGEOM	Texture	FA	Fracturé(e)	PRO2000-08
SIGEOM	Texture	FC	Fractures radiales dans les coussins	PRO2000-08
SIGEOM	Texture	FG	Fragmenté	PRO2000-08
SIGEOM	Texture	FW	Fragments allongés «monomictes»/monogéniques	PRO2000-08
SIGEOM	Texture	FU	Fragments allongés «polymictic»/polygéniques	PRO2000-08
SIGEOM	Texture	FQ	Fragments aplatis «monomictic»/monogénique	PRO2000-08
SIGEOM	Texture	FK	Fragments aplatis «polymictic»/polygénique	PRO2000-08
SIGEOM	Texture	FR	Frites («pencil structure») (en crayon)	PRO2000-08
SIGEOM	Texture	GA	Galets (à)(64-256 mm)	PRO2000-08
SIGEOM	Texture	GE	Géode	PRO2000-08
SIGEOM	Texture	GB	Gloméroblastique	PRO2000-08
SIGEOM	Texture	GC	Gloméroclastique	PRO2000-08
SIGEOM	Texture	GX	Glomérocrystallin(e)	PRO2000-08
SIGEOM	Texture	GH	Gloméroporphyrrique	PRO2000-08
SIGEOM	Texture	NR	Gneiss à crayons	PRO2000-08
SIGEOM	Texture	GD	Gneiss droit («straight gneiss»)	PRO2000-08
SIGEOM	Texture	GS	Gneissique	PRO2000-08
SIGEOM	Texture	GW	Gradation densimétrique	PRO2000-08
SIGEOM	Texture	VG	Gradation granulométrique	PRO2000-08
SIGEOM	Texture	GF	Grains fins (à) < 1mm Rocks ignées	PRO2000-08
SIGEOM	Texture	GG	Grains grossiers (à) >5 mm Rocks ignées	PRO2000-08
SIGEOM	Texture	GM	Grains moyens (à) 1-5 mm Rocks ignées	PRO2000-08
SIGEOM	Texture	GT	Grains très fins	PRO2000-08
SIGEOM	Texture	GO	Grains très grossiers	PRO2000-08
SIGEOM	Texture	GR	Granoblastique	PRO2000-08
SIGEOM	Texture	GI	Granoclasement inverse	PRO2000-08
SIGEOM	Texture	GJ	Granoclasement inverse suivi de normal	PRO2000-08
SIGEOM	Texture	GN	Granoclasement normal	PRO2000-08
SIGEOM	Texture	GK	Granoclasement normal suivi d'inverse	PRO2000-08
SIGEOM	Texture	GQ	Granoclastique	PRO2000-08
SIGEOM	Texture	GY	Granophyrique	PRO2000-08

Appendix 2: List of abbreviations

Source	Domain	Code	Signification (French)	Reference
SIGEOM	Texture	GU	Granules (à) (2-4 mm)	PRO2000-08
SIGEOM	Texture	GP	Graphique	PRO2000-08
SIGEOM	Texture	GV	Griffon	PRO2000-08
SIGEOM	Texture	HA	Harrisitic	PRO2000-08
SIGEOM	Texture	HE	Hélicitique	PRO2000-08
SIGEOM	Texture	HU	Hétéradcumulat	PRO2000-08
SIGEOM	Texture	HB	Hétéroblastique	PRO2000-08
SIGEOM	Texture	HK	Hétérogène	PRO2000-08
SIGEOM	Texture	HG	Hétérogranulaire	PRO2000-08
SIGEOM	Texture	HC	Holocristallin(e)	PRO2000-08
SIGEOM	Texture	HH	Holohyalin(e)	PRO2000-08
SIGEOM	Texture	HL	Hololeucocrate	PRO2000-08
SIGEOM	Texture	HM	Holomélanocrate	PRO2000-08
SIGEOM	Texture	HQ	Homéoblastique	PRO2000-08
SIGEOM	Texture	HJ	Homogène	PRO2000-08
SIGEOM	Texture	HT	Homotactique	PRO2000-08
SIGEOM	Texture	HY	Hyaloclastites	PRO2000-08
SIGEOM	Texture	HR	Hyaloclastites remaniées	PRO2000-08
SIGEOM	Texture	HP	Hyalopilitique	PRO2000-08
SIGEOM	Texture	TH	Hyalotuf	PRO2000-08
SIGEOM	Texture	HD	Hypidiomorphe	PRO2000-08
SIGEOM	Texture	HX	Hypocristallin(e)	PRO2000-08
SIGEOM	Texture	IM	Imbrication de cailloux, blocs	PRO2000-08
SIGEOM	Texture	IP	Imprégnation	PRO2000-08
SIGEOM	Texture	IS	Intersertale	PRO2000-08
SIGEOM	Texture	IT	Intraclastes (à)	PRO2000-08
SIGEOM	Texture	IR	Intraformationnel(le)	PRO2000-08
SIGEOM	Texture	IU	Intrusif(ve) / injection	PRO2000-08
SIGEOM	Texture	IC	Iridescence	PRO2000-08
SIGEOM	Texture	IL	Isolés	PRO2000-08
SIGEOM	Texture	JC	Joints en colonnes	PRO2000-08
SIGEOM	Texture	KR	Karstique	PRO2000-08
SIGEOM	Texture	LU	Labradorescence	PRO2000-08
SIGEOM	Texture	LA	Laminaire (laminé)	PRO2000-08
SIGEOM	Texture	LC	Laminations convolutées	PRO2000-08
SIGEOM	Texture	CP	Laminations cryptalgaires	PRO2000-08
SIGEOM	Texture	LQ	Laminations obliques	PRO2000-08
SIGEOM	Texture	LO	Laminations ondulantes	PRO2000-08
SIGEOM	Texture	LL	Laminations ondulantes lenticulaires	PRO2000-08
SIGEOM	Texture	LP	Laminations parallèles	PRO2000-08
SIGEOM	Texture	LI	Lapilli (à)	PRO2000-08
SIGEOM	Texture	TO	Lapillistone	PRO2000-08
SIGEOM	Texture	LT	Lattes (en)	PRO2000-08
SIGEOM	Texture	LV	Lave / coulée de lave	PRO2000-08
SIGEOM	Texture	LK	Lave en blocs	PRO2000-08
SIGEOM	Texture	LF	Lépidoblastique	PRO2000-08
SIGEOM	Texture	LX	Leucocrate	PRO2000-08
SIGEOM	Texture	LS	Leucosome	PRO2000-08
SIGEOM	Texture	SA	Lité(e), stratifié(e)	PRO2000-08
SIGEOM	Texture	AG	Lits amalgamés	PRO2000-08
SIGEOM	Texture	LN	Lits d'épaisseur moyenne (10 à 25 cm)	PRO2000-08
SIGEOM	Texture	LG	Lits épais (>25 cm)	PRO2000-08
SIGEOM	Texture	LD	Lits lenticulaires	PRO2000-08
SIGEOM	Texture	LM	Lits minces (1-10 cm)	PRO2000-08
SIGEOM	Texture	LB	Lobe	PRO2000-08
SIGEOM	Texture	MC	Mégacoussins (à)	PRO2000-08

Appendix 2: List of abbreviations

Source	Domain	Code	Signification (French)	Reference
SIGEOM	Texture	MP	Mégaporphyrique	PRO2000-08
SIGEOM	Texture	MX	Mélanocrate	PRO2000-08
SIGEOM	Texture	MS	Mélanosome	PRO2000-08
SIGEOM	Texture	MK	Mésocrate	PRO2000-08
SIGEOM	Texture	MF	Mésocumulat	PRO2000-08
SIGEOM	Texture	ME	Métamorphisé	PRO2000-08
SIGEOM	Texture	ML	Miarolitique	PRO2000-08
SIGEOM	Texture	MT	Micritique	PRO2000-08
SIGEOM	Texture	MB	Microbrèche	PRO2000-08
SIGEOM	Texture	MI	Microlitique	PRO2000-08
SIGEOM	Texture	MR	Microporphyrique	PRO2000-08
SIGEOM	Texture	MU	Minicoussins (à)	PRO2000-08
SIGEOM	Texture	MZ	Mobilisat	PRO2000-08
SIGEOM	Texture	MM	Monogénique «Monomictic»	PRO2000-08
SIGEOM	Texture	MO	Mosaïque	PRO2000-08
SIGEOM	Texture	MN	Mylonitique	PRO2000-08
SIGEOM	Texture	MY	Myrmékitique	PRO2000-08
SIGEOM	Texture	NB	Nébulitique	PRO2000-08
SIGEOM	Texture	NE	Nématoblastique	PRO2000-08
SIGEOM	Texture	NS	Néosome	PRO2000-08
SIGEOM	Texture	NY	Noyaux	PRO2000-08
SIGEOM	Texture	OC	Ocellaire	PRO2000-08
SIGEOM	Texture	OE	Oillé(e)	PRO2000-08
SIGEOM	Texture	OI	Olíkcocryst (à)	PRO2000-08
SIGEOM	Texture	OO	Oolitique	PRO2000-08
SIGEOM	Texture	OP	Ophitique	PRO2000-08
SIGEOM	Texture	OR	Orbiculaire	PRO2000-08
SIGEOM	Texture	OU	Orthocumulat	PRO2000-08
SIGEOM	Texture	PS	Paléosome	PRO2000-08
SIGEOM	Texture	PE	Paléosurface d'érosion	PRO2000-08
SIGEOM	Texture	PA	Panidiomorphe	PRO2000-08
SIGEOM	Texture	PV	Patron d'interférence	PRO2000-08
SIGEOM	Texture	PG	Pegmatitique	PRO2000-08
SIGEOM	Texture	PL	Pellets (à)	PRO2000-08
SIGEOM	Texture	PD	Péloïdes	PRO2000-08
SIGEOM	Texture	PT	Perlitique	PRO2000-08
SIGEOM	Texture	LR	Peu serrés (loosely packed)	PRO2000-08
SIGEOM	Texture	PH	Phanéritique	PRO2000-08
SIGEOM	Texture	PI	Phénocristique	PRO2000-08
SIGEOM	Texture	PZ	Plis ptygmatisques	PRO2000-08
SIGEOM	Texture	PU	Plutonique	PRO2000-08
SIGEOM	Texture	PC	Poecilitique	PRO2000-08
SIGEOM	Texture	PB	Poeciloblastique	PRO2000-08
SIGEOM	Texture	PM	Polygénique /«polymictic»	PRO2000-08
SIGEOM	Texture	PN	Ponce	PRO2000-08
SIGEOM	Texture	PP	Porphyre	PRO2000-08
SIGEOM	Texture	PO	Porphyrique	PRO2000-08
SIGEOM	Texture	PQ	Porphyroblastique	PRO2000-08
SIGEOM	Texture	PJ	Porphyroclastique	PRO2000-08
SIGEOM	Texture	PX	Prismatique	PRO2000-08
SIGEOM	Texture	PF	Protoclastique	PRO2000-08
SIGEOM	Texture	PR	Pyroclastique	PRO2000-08
SIGEOM	Texture	RO	Radeaux (en)	PRO2000-08
SIGEOM	Texture	RK	Rapakivique	PRO2000-08
SIGEOM	Texture	RG	Régolite	PRO2000-08
SIGEOM	Texture	RN	Remanié(e)	PRO2000-08

Appendix 2: List of abbreviations

Source	Domain	Code	Signification (French)	Reference
SIGEOM	Texture	RL	Remplacement	PRO2000-08
SIGEOM	Texture	RF	Réniforme	PRO2000-08
SIGEOM	Texture	RE	Réticulé(e)	PRO2000-08
SIGEOM	Texture	RC	Rides de courant	PRO2000-08
SIGEOM	Texture	RP	Rides de plage	PRO2000-08
SIGEOM	Texture	RM	Rill mark(s)	PRO2000-08
SIGEOM	Texture	RI	Rip-up clast(s)	PRO2000-08
SIGEOM	Texture	RQ	Ruban de quartz	PRO2000-08
SIGEOM	Texture	RU	Rubané(e)	PRO2000-08
SIGEOM	Texture	RA	Rubanement concentrique	PRO2000-08
SIGEOM	Texture	LJ	Rubanement de diffusion («Liesegang rings»)	PRO2000-08
SIGEOM	Texture	RS	Rubanement symétrique	PRO2000-08
SIGEOM	Texture	RT	Rubanement tectonique	PRO2000-08
SIGEOM	Texture	SD	Saccaroïdale (granoblastique)	PRO2000-08
SIGEOM	Texture	SC	Schisteux	PRO2000-08
SIGEOM	Texture	SH	Schlieren	PRO2000-08
SIGEOM	Texture	SR	Scoriacé(e)	PRO2000-08
SIGEOM	Texture	SV	shatter cone	PRO2000-08
SIGEOM	Texture	SL	Slump	PRO2000-08
SIGEOM	Texture	SM	Sommital(e)	PRO2000-08
SIGEOM	Texture	SP	Sphérolitique	PRO2000-08
SIGEOM	Texture	SX	Spinifex (à)	PRO2000-08
SIGEOM	Texture	SN	Stratifications / laminations obliques planaires	PRO2000-08
SIGEOM	Texture	SQ	Stratifications / laminations obliques tangentiell	PRO2000-08
SIGEOM	Texture	SF	Stratifications entrecroisées defosse	PRO2000-08
SIGEOM	Texture	ST	Stratifié(e) / stratiforme	PRO2000-08
SIGEOM	Texture	SG	Streaky mafiques en trait	PRO2000-08
SIGEOM	Texture	SI	Strie	PRO2000-08
SIGEOM	Texture	SK	Stromatic	PRO2000-08
SIGEOM	Texture	SU	Stromatolitique	PRO2000-08
SIGEOM	Texture	DW	Structure «durchbewegung »	PRO2000-08
SIGEOM	Texture	ET	Structure de percement («piercement»)	PRO2000-08
SIGEOM	Texture	PW	Structure en peigne («comb»)	PRO2000-08
SIGEOM	Texture	SY	Stylolites	PRO2000-08
SIGEOM	Texture	SO	Subophitique	PRO2000-08
SIGEOM	Texture	SE	Surface d'érosion	PRO2000-08
SIGEOM	Texture	TA	Tabulaire	PRO2000-08
SIGEOM	Texture	TT	Talus (de)	PRO2000-08
SIGEOM	Texture	TE	Tectonique	PRO2000-08
SIGEOM	Texture	YH	Tectonique hétéroclastique	PRO2000-08
SIGEOM	Texture	YL	Tectonite en L	PRO2000-08
SIGEOM	Texture	YS	Tectonite en L/S	PRO2000-08
SIGEOM	Texture	YZ	Tectonite en S	PRO2000-08
SIGEOM	Texture	YM	Tectonite homoclastique	PRO2000-08
SIGEOM	Texture	TF	Tracesfossiles (trous de vers, etc.)	PRO2000-08
SIGEOM	Texture	TR	Trachytique / trachytoïde	PRO2000-08
SIGEOM	Texture	TP	Trempe (de)	PRO2000-08
SIGEOM	Texture	TM	Tuf à blocs	PRO2000-08
SIGEOM	Texture	TZ	Tuf à blocs et tuf à lapilli	PRO2000-08
SIGEOM	Texture	TD	Tuf à cendre	PRO2000-08
SIGEOM	Texture	TX	Tuf à cristaux	PRO2000-08
SIGEOM	Texture	TL	Tuf à lapilli	PRO2000-08
SIGEOM	Texture	TY	Tuf à lapilli et tuf à blocs	PRO2000-08
SIGEOM	Texture	TC	Tuf cherteux	PRO2000-08
SIGEOM	Texture	TG	Tuf graphiteux	PRO2000-08
SIGEOM	Texture	TI	Tuf lithique	PRO2000-08

Appendix 2: List of abbreviations

Source	Domain	Code	Signification (French)	Reference
SIGEOM	Texture	TS	Tuf soudé	PRO2000-08
SIGEOM	Texture	TU	Tufacé	PRO2000-08
SIGEOM	Texture	TB	Turbidite (voir guide des géofiches)	PRO2000-08
SIGEOM	Texture	VA	Variolitique	PRO2000-08
SIGEOM	Texture	VE	Vesiculaire	PRO2000-08
SIGEOM	Texture	VI	Vitreux(se)	PRO2000-08
SIGEOM	Texture	VO	Volcanique	PRO2000-08
SIGEOM	Texture	VC	Volcanoclastites	PRO2000-08
SIGEOM	Texture	XB	Xénoblastique	PRO2000-08
SIGEOM	Texture	XM	Xénomorphe	PRO2000-08
SIGEOM	Texture	ZS	Zone de cisaillement	PRO2000-08
SIGEOM	Texture	ZC	Zone de contact	PRO2000-08
SIGEOM	Texture	ZD	Zone de déformation	PRO2000-08
SIGEOM	Texture	ZF	Zone de faille	PRO2000-08
SIGEOM	Texture	ZM	Zone minéralisée	PRO2000-08
SIGEOM	Texture	ZR	Zone rouillée	PRO2000-08
SIGEOM	Texture	AI	Amas irréguliers, agrégats	PRO2000-08
SIGEOM	Texture	OL	Colloforme	PRO2000-08
SIGEOM	Texture	CC	Concrétion(s) nodules	PRO2000-08
SIGEOM	Texture	DT	Dendritique	PRO2000-08
SIGEOM	Texture	DI	Disséminé	PRO2000-08
SIGEOM	Texture	FN	Filonien	PRO2000-08
SIGEOM	Texture	RB	Framboïdal	PRO2000-08
SIGEOM	Texture	ID	Idiomorphe	PRO2000-08
SIGEOM	Texture	IG	Intergranulaire	PRO2000-08
SIGEOM	Texture	LE	Lenticulaire	PRO2000-08
SIGEOM	Texture	MA	Massif(ve)	PRO2000-08
SIGEOM	Texture	NO	Nodulaire	PRO2000-08
VIA	Texture	SSM	Semi-Massif	
SIGEOM	Texture	SW	Stockwerk	PRO2000-08
SIGEOM	Texture	SJ	Stratoïde («stratabound»)	PRO2000-08
SIGEOM	Texture	SS	Stringer	PRO2000-08
SIGEOM	Texture	PY	Structure en cocarde (crustification , «cockade»)	PRO2000-08
VIA	Texture	VN	Veine	

Appendix 3: Trench Description WB2011TR-01 to 08

Tranchée	Rainure	Sample	AuPPB	Utm E	Utm N	From (m)	To (m)	Azimuth	Description
TR-WB-11-01	R1	211739	8	390193	5779748	0	0.3	N75°	90% vn(QZ) tr(PO) et 10% S3 à BO-FP.
TR-WB-11-01	R2	211740	13	390191	5779752	0	0.3	N35°	25% vn(QZ-FP), 75% S3 (MF-FP) à gf.
TR-WB-11-01	R3	211741	10	390192	5779752	0	0.3	N80°	vn(QZ-FP), 1%PO en amas.
TR-WB-11-01	R4	211742	11	390188	5779758	0	0.3	N115°	vn(QZ). Pas de SF.
TR-WB-11-01	R5	211743	31	390190	5779759	0	0.2	N140°	50% vn(QZ) centimétrique avec tr(PO), 50% éponte S3.
TR-WB-11-01	R6	211744	11	390195	5779760	0	0.25	N55°	50% vn(QZ), 50% éponte S3. Tr(PO) au contact vn-éponte.
TR-WB-11-01	R7	211745	13	390209	5779762	0	1	N160°	vn(QZ-FP) sans SF, MG ou CC.
TR-WB-11-01	R8	211746	328	390202	5779752	0	0.6	N320°	30% vn(QZ-FP) et 70% éponte S3(FP-BO), gt.
TR-WB-11-02	R1	211708	14	389999	5779600	0	0.4	N20°	vn(QZ) de 3cm en surface mais la vn est sub-horizontale et seulement quelques mm d'épais.
TR-WB-11-02	R2	211711	25	390007	5779594	0.5	0.8	N0°	Encaissant au nord de la vn. S3 gt, lt, 1PO dans les plans de S1. Gris sombre.
TR-WB-11-02	R2	211709	12	390007	5779593	0	0.3	N0°	Encaissant au sud de la vn. S3 gt, 1PO dans les plans de S1. Gris sombre.
TR-WB-11-02	R2	211710	15470	390007	5779593	0.3	0.5	N0°	vn(QZ-FP±BO) avec 3 pt de VG très petit. Vn sub-verticale.
TR-WB-11-02	R3	211712	13	390008	5779591	0	0.3	N0°	S3 lt, gt, tr-1%PO. Légèrement mag.
TR-WB-11-02	R3	211713	107	390008	5779591	0.3	1	N0°	40%vn(QZ) - 60% matrice S3 à grains plus grossier que dans les épontes. Alt. FP. Pas mag, pas CC.
TR-WB-11-02	R3	211714	50	390008	5779592	1	1.3	N0°	S3 lt, gt, tr-1%PO. Légèrement mag.
TR-WB-11-02	R4	211717	15	390009	5779592	1.2	1.5	N0°	Éponte S3, lt, gt, tr(PO)
TR-WB-11-02	R4	211715	16	390009	5779591	0	0.3	N0°	Éponte S3, lt, gt, tr(PO)
TR-WB-11-02	R4	211716	10	390009	5779591	0.3	1.2	N0°	75% vn(QZ-FP±BO) et 25% éponte S3. Pas de SF, pas mag, pas de CC.
TR-WB-11-02	R5	211720	10	390011	5779592	0.75	1.05	N0°	Éponte S3 gt, lt, tr-1%PO.
TR-WB-11-02	R5	211719	13	390011	5779591	0.3	0.75	N0°	75% vn(QZ) avec tr(PO) et 25% éponte S3 tr(PO). Pas de SF, pas mag, pas de CC.
TR-WB-11-02	R5	211718	13	390011	5779591	0	0.3	N0°	Éponte sud S3 gt, lt, tr-1%PO.
TR-WB-11-02	R6	211706	44	390012	5779591	0	0.4	N0°	vn(QZ) ±FP avec 2%CL, 2%PO. Pas mag, pas CC.
TR-WB-11-02	R7	211721	10	390013	5779592	0	0.2	N90	Éponte sud, S3, gf, lt. 1PO
TR-WB-11-02	R7	211722	9.5	390013	5779592	0.2	0.4	N90	vn(QZ-FP) 3%PO
TR-WB-11-02	R7	211723	18	390013	5779592	0.4	0.6	N90	Éponte sud, S3, gf, lt. trPO
TR-WB-11-02	R8	211724	6	390006	5779589	0	0.3	N0°	vn(QZ-FP-BO) pas SF, pas de CC.
TR-WB-11-03	R1	211730	8	389947	5779406	0	1	N0°	S3 vert-sombre en bordure d'un dyke I3. 90% sédiment - 10%vn(QZ). Pas de SF, CC ou MG.
TR-WB-11-03	R2	211731	7	389949	5779399	0	1	N0°	vn(QZ) blanche de 40cm avec 60cm d'éponte S3(FP-MF) pas de SF, MG ou CC.
TR-WB-11-03	R3	211732	5	389947	5779394	0	1	N0°	S3 à gf, lt, gris-verdâtre. Lits cm à dm. Un lit de 0.5m contient 3%PO très fin et 1 grain de AS fût observé.
TR-WB-11-03	R4	211733	8	389978	5779617	0	1	N0°	Dyke de I3 à FP-HB, gm avec 2% vn(QZ) blanc. Pas de MG ou CC.
TR-WB-11-03	R4	211734	2.5	389978	5779617	1	2	N0°	50% vn(QZ) blanc associé à la bordure du dyke de I3 et 50% I3. Pas de SF.
TR-WB-11-03	R5	211737	6	389970	5779628	0	0.6	N10°	S3 (FP-BO) gf, tr(PO). Pas de MG ou CC.
TR-WB-11-04	R1	211857	9	390030	5779897	0	1	N0°	Métasédiment + veine de quartz, arsénopyrite abondante, un peu de pyrrhotite, hématisation
TR-WB-11-04	R1	211858	6	390030	5779898	1	2	N0°	Métasédiment + veine de quartz, hématisation, biotite, trace de sulfures
TR-WB-11-04	R1	211859	7	390030	5779899	2	3	N0°	Métasédiment + veine de quartz, hématisation, biotitisation, arsénopyrite très abondante, pyrotite en trace
TR-WB-11-05	R1	212352	2910	396212	5784738	0	0.2	N350°	S3(?) déformé et cisailé FP-MF-BO. 5% AS grossière et automorphe.

Appendix 3: Trench Description WB2011TR-01 to 08

Tranchée	Rainure	Sample	AuPPB	Utm E	Utm N	From (m)	To (m)	Azimuth	Description
TR-WB-11-05	R2	212353	15	396215	5784739	0	0.4	N350°	Roche à gt, gris sombre, S3(?) 1%PO très fin dans les plans de FO et 2%AS entre 0.35 et 0.4m.
TR-WB-11-05	R2	212355	510	396214	5784741	1	1.5	N350°	Zone CS entre 1-1.2m. S3(?), 3%AS gg et automorphe.
TR-WB-11-05	R2	212354	11	396215	5784741	0.6	1	N350°	vn(QZ) +3%TL. Pas de SF.
TR-WB-11-05	R3	212356	112	396216	5784740	0	1	N350°	S3(?) à gt. CS entre 0-0.7m.
TR-WB-11-05	R4	212357	9	396218	5784736	0	1.1	N350°	S3(?) gt,sc. FP-MF-BO, 1%PO gt dans les plans de FO.
TR-WB-11-05	R4	212358	117	396217	5784737	1.1	1.85	N350°	Roche cs de 1.1-1.4m avec 2%AS. De 1.4-1.85m = S3(?) gt, silicifier pervasif.
TR-WB-11-06	R1	212361	12	396102	5784693	0.35	0.6	N340°	V3(?) mylonite, tr(GR), 1%PO, tr(AS), tr(PY)
TR-WB-11-06	R1	212360	18	396104	5784693	0	0.2	N340°	V3(?) déformé, cs, FP-MF, 2%GR, 1PO, tr(AS), tr(PY)
TR-WB-11-06	R2	212362	11	396103	5784693	0	0.3	N340°	V3(?) sc, FP-MF. 25%vn(QZ), 75%V3 avec 1PO, tr(GR), tr(AS), tr(PO).
TR-WB-11-06	R2	212363	203	396104	5784693	0.5	0.9	N340°	V3(?) mylonitisé avec TL très fine et 2%AS gg. Tr(PO).
TR-WB-11-06	R3	212364	8	396104	5784690	0	0.4	N340°	V3(?) mylonitisé tr(GR), 1%PO très fin dans les plans de foliations. Tr(AS)
TR-WB-11-06	R4	212365	37	396107	5784693	0	1	N340°	V3(?) mylonitisé, texture marbrée, 1%AS, 1%PO, tr(PY).
TR-WB-11-06	R5	212366	19	396110	5784692	0	0.5	N340°	95% V3(?) mylonitisé FP-MF-BO, avec tr(PO,AS,PY). 5% vn(QZ) blanc.
TR-WB-11-07	R1	212369	7.5	378189	5768062	0	1	N95°	0-10cm=S3 gf, FP-SR, tr(PY,PO),sc. 10-100cm=l2-FP(po), sc.
TR-WB-11-07	R1	212370	2.5	378189	5768062	1	2	N95°	1-1,2m=l2 FP(po), sc. 1,2-2m=S3,gf, FP-BO.
TR-WB-11-07	R2	212373	23	378187	5768065	2	2.4	N95°	Contact cisailé entre S3 et l2. Alt en AM grossier et en FP. 1%PY, tr(CP). Fo=N000/75°.
TR-WB-11-07	R2	212374	7	378188	5768065	2.4	3.4	N95°	2,4-3,4m = l2 FP(po). 3,2 à 3,4m = S3. Zone alt en EP,GR,FP mais pas minéralisé au contact.
TR-WB-11-07	R2	212371	5	378187	5768066	0	1	N95°	S3, gf-gm, tr(PO), sc.
TR-WB-11-07	R2	212372	2.5	378187	5768065	1	2	N95°	S3, gf, très cisailé et blanchi de 1,4-2,0m
TR-WB-11-07	R3	212376	2.5	378195	5768077	1	2	N95°	l2 FP(po), cs. Vn(QZ-PY) à 0,6m.
TR-WB-11-07	R3	212377	2.5	378196	5768077	2	3	N95°	l2 FP(po), tr(PY), tr(PO). Cs.
TR-WB-11-07	R3	212378	19	378196	5768077	3	4	N95°	l2 FP(po), cs. Horizon rouillé de 5cm à 3,6m avec 4%PY.
TR-WB-11-07	R3	212375	8	378193	5768077	0	1	N95°	0 à 0,7m=S3, gf, FP-MF. Cs à 0,4m (2cm d'épais)avec 2%PY. Fo=N000/72°. 0,7 à 1m=l2 FP(po), sc, tr(PY).
TR-WB-11-07	R4	212379	17	378182	5768072	0	0.9	350°	S3, gf, FP-SR-BO. 5% veinules de PY massive avec alt. AM dans les épontes.
TR-WB-11-08	R1	212386	2.5	381919	5782169	2	3	90°	S3 (FP-BO), gf, alt FP (bleaching) en bande mm-dm. 1%PY fine, diss.
TR-WB-11-08	R1	212391	2.5	381923	5782170	7	8	90°	S3 (FP-BO), gf, bleaching pervasif. 1%PY, tr(PO).
TR-WB-11-08	R1	212390	2.5	381921	5782170	6	7	90°	S3 (FP-BO), gf, alt FP (bleaching) en bande mm-dm. 1%PY fine, diss.
TR-WB-11-08	R1	212389	5	381921	5782170	5	6	90°	S3 (FP-BO), gf, alt FP (bleaching) en bande mm-dm. 1%PY fine, diss.
TR-WB-11-08	R1	212387	5	381920	5782170	3	4	90°	S3 (FP-BO), gf, alt FP (bleaching) en bande mm-dm. 1%PY fine, diss.
TR-WB-11-08	R1	212385	2.5	381916	5782170	1	2	90°	S3 FP-BO, alt. Bleaching (FP?) pervasif. Vn(QZ) (cm) à 1,5m. 1%PY diss dans la matrice.
TR-WB-11-08	R1	212384	5	381916	5782170	0	1	90°	S3 FP-BO, bandes d'alt. FP(cm). 1% PY diss., automorphe. Gris sombre en cassure fraîche.
TR-WB-11-08	R1	212388	2.5	381921	5782170	4	5	90°	S3 (FP-BO), gf, alt FP (bleaching) en bande mm-dm. 1%PY fine, diss.
TR-WB-11-08	R2	212392	2.5	381916	5782172	0	0.6	90°	S3(FP-BO), tr(PY), horizon blanchi, tr(CL). 1% veinules FP(mm) qui sont recoupante.
TR-WB-11-08	R3	212393	7	381923	5782170	0	0.4	N95°	S3 (FP-BO) avec un amas de QZ plissé (cm). Sample = 90%S3 et 10%vn(QZ).
TR-WB-11-08	R4	212394	2.5	381921	5782177	0	0.5	N65°	S3 (FP-BO), veinules de FP recoupante (mm) à N350°. Situé dans une bande de roche blanchi.
TR-WB-11-08	R5	212395	5	381914	5782176	0	0.4	N60°	vn(QZ) 1-2cm, N60° dans S3 (FP-BO) avec tr(PY). Pas de SF dans la veine. Sample = 50%vn - 50%S3
TR-WB-11-08	R6	212396	2.5	381927	5782181	0	0.5	N70°	vn(QZ) blanc,laminée, avec fragments d'éponte S3. Veine de cisaillement.

Wabamisk Rainure 2011

Hole: WB2011TR-009-

Easting: 396207,50

Northing: 5784717,80

Elevation: 213,00

AltEasting: 0,00

AltNorthing: 0,00

AltElevation: 0,00

Azimuth: 0,00

Dip: 0,00

Length: 2,00 m.

AltAzimuth: 0,00

Hole Type: Channel

Zone: Baie

Contractor:

Started:

Finished:

Logged By: D. Vachon

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description:

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
0	0,00	2,00	V2 TU AM+ SI FO+ trPYAS - Tuff intermédiaire à passages mafiques amphibolitisé, bien folié et déformé (plissé). Moyennement altéré en porphyroblaste d'amphibole qui sont bien cristallisés. La roche est silicifiée par des veinules de QZ-CC. - FP-BO-AM(10-15)-QZ - Grains très fins (FP-BO-QZ) et grains moyens (AM). Bien folié. Texture souvent hétérogène, tuffacée. - Tr PYAS. Sulfures localement en placages de fractures. - Qques lappilis mm-cm sont très localement visibles. - Amphibolitisation moyenne à élevée localement. Les cristaux d'AM sont concentrés dans des bandes cm dans le S0/S1 qui sont parfois plissées. 1-2% de veinules de QZ-CC qui suivent généralement la foliation. Traces de sulfures associées aux vn.	230466	0,00	1,00	1,00	2,50	-9999,00	-9999,00
3	1,00	2,00	SI+ tr-1PYAS - 2% de veinules de QZ-CC à tr-1 PYAS.	230467	1,00	2,00	1,00	19,00	-9999,00	-9999,00

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-009-

Easting: 396201,10

Northing: 5784719,40

Elevation: 213,00

AltEasting: 0,00

AltNorthing: 0,00

AltElevation: 0,00

Azimuth: 350,00

Dip: 0,00

Length: 2,00 m.

AltAzimuth: 0,00

Hole Type: Channel

Zone: Baie

Contractor:

Started:

Finished:

Logged By: D. Vachon

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description:

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
0	0,00	2,00	V2 TU AM+SI+ FO+ trPYAS - Tuff intermédiaire amphibolitisé, bien folié et déformé (plissé). Moyennement altéré en porphyroblaste d'amphibole qui sont bien cristallisés. La roche est silicifiée par des veinules de QZ-CC. - FP-BO-AM(5-15)-QZ - Grains très fins (FP-BO-QZ) et grains moyens (AM). Bien folié. Texture tuffacée, et souvent hétérogène. - Tr PYPO dans le tuff. Tr PYAS parfois associées aux veinules de QZ-CC. - Amphibolitisation moyenne à élevée localement. Les cristaux d'AM sont concentrés dans des bandes cm dans le S0/S1 qui sont parfois plissées. 1-2% de veinules de QZ-CC qui suivent généralement la foliation. Traces de sulfures associées aux vn.	230468	0,00	1,00	1,00	2,50	-9999,00	-9999,00
0	1,00	2,00	SI+ 2-5% veinules QZ - Calcite parfois présente avec les veinules de QZ. Tr-1ASPY vers 1,9m associé aux veinules de QZ.	230469	1,00	2,00	1,00	2,50	-9999,00	-9999,00

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-009-

Easting: 396204,30

Northing: 5784721,60

Elevation: 0,00

AltEasting: 0,00

AltNorthing: 0,00

AltElevation: 0,00

Azimuth: 0,00

Dip: 0,00

Length: 2,00 m.

AltAzimuth: 0,00

Hole Type: Channel

Zone: Baie

Contractor:

Started:

Finished:

Logged By: D. Vachon

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description:

Wabamisk Rainure 2011

Lithology and Assays:

<i>Level</i>	<i>From</i>	<i>To</i>	<i>Description</i>	<i>Sample Number</i>	<i>From</i>	<i>To</i>	<i>length</i>	<i>Au</i> <i>ppb</i>	<i>Ag</i> <i>ppm</i>	<i>As</i> <i>ppm</i>
0	0,00	2,00	V2 TU AM++ Si+ trPY	230470	0,00	1,00	1,00	2,50	-9999,00	-9999,00
			- Tuff intermédiaire amphibolitisé, bien folié et déformé (plissé). Moyennement à fortement altéré en porphyroblaste d'amphibole qui sont bien cristallisés. La roche est silicifiée par des veinules de QZ-CC.	230471	1,00	2,00	1,00	2,50	-9999,00	-9999,00
			- FP-BO-AM(10-25)-QZ							
			- Grains très fins (FP-BO-QZ) et grains moyens (AM). Bien folié.							
			- Tr PY dans la gangue.							
			- Amphibolitisation moyenne à élevée localement. Les cristaux d'AM sont concentrés dans des bandes cm dans le S0/S1 qui sont parfois plissées. 1-2% de veinules de QZ-CC qui suivent généralement la foliation. Traces de sulfures associées aux vn.							

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-009-

Easting: 396206,30

Northing: 5784723,40

Elevation: 213,00

AltEasting: 0,00

AltNorthing: 0,00

AltElevation: 0,00

Azimuth: 0,00

Dip: 0,00

Length: 5,00 m.

AltAzimuth: 0,00

Hole Type: Channel

Zone: Baie

Contractor:

Started:

Finished:

Logged By: D. Vachon

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description:

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
0	0,00	5,00	V2 TU AM++ SI+ FO+ trPYAS - Tuff intermédiaire, à passages mafiques, amphibolitisé, bien folié et déformé (plissé). Moyennement à fortement altéré en porphyroblaste d'amphibole qui sont bien cristallisés. La roche est silicifiée par des veinules de QZ-CC. - FP-BO-AM(20-25)-QZ-CC - Grains très fins (FP-BO-QZ) et grains moyens (AM). Bien folié. Texture tuffacée et plutôt hétérogène. - Traces de PY et AS finement disséminées. 1-2% AS très localement. Sulfures parfois associées aux veinules de QZ. - Les passages plus riches en AM seraient des bandes de tuffs mafique. - Amphibolitisation moyenne à élevée localement. Les cristaux d'AM sont concentrés dans des bandes cm dans le S0/S1 qui sont parfois plissées. 1-3% de veinules de QZ-CC qui suivent généralement la foliation. Traces de sulfures associées aux vn.							
3	0,00	1,00	Tr-2 AS diss.	230472	0,00	1,00	1,00	2,50	-9999,00	-9999,00
				230473	1,00	2,00	1,00	2,50	-9999,00	-9999,00
3	1,50	1,57	Veine QZ-CC-PY - Veine recoupante de 5-7cm.							
3	1,80	1,90	SI+ 2PY1AS - 3-5% de veinules de QZ-CC avec sulfures aux épontes et parfois dans les veinules.	230474	2,00	3,00	1,00	2,50	-9999,00	-9999,00
				230475	3,00	4,00	1,00	2,50	-9999,00	-9999,00
				230476	4,00	5,00	1,00	2,50	-9999,00	-9999,00
3	4,90	4,95	VnQZ-CC (PYAS) - Veine de 5cm avec PYAS aux épontes. Veine orientée: N250°/74°.							

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-010-

Easting:	0,00	Northing:	0,00	Elevation:	215,00
AltEasting:	0,00	AltNorthing:	0,00	AltElevation:	0,00
Azimuth:	334,00	Dip:	0,00	Length:	17,00 m.
AltAzimuth:	0,00				
Hole Type:	Channel	Zone:	Baie	Contractor:	
Started:		Finished:		Logged By:	D. Vachon
Claim Number:		Cemented:	<input type="checkbox"/>	Surveyed:	<input type="checkbox"/>
Township:				Casing:	<input type="checkbox"/>
Description:					

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
0	0,00	17,00	V2 TU AM+SI+(CC) - Tuff intermédiaire folié et moyennement déformé. Litage parfois visible. De couleur gris moyen-brunâtre à passages vert foncé. - FP-BO-AM(5-15)-QZ-CL-CC-GR. PQGR de 1mm observés localement de 2-10%. - Grains très fins, folié et déformé (plissement). Texture plutôt hétérogène en patine, avec qqes passages cm à lappilis felsiques à intermédiaires observés dans les bandes plus riches en AM. - Tr-2 PY (AS) finement disséminée. Les sulfures suivent parfois le plan de la S1. - Léger magnétisme. - Silicification pervasive faible et répandue. 1-3% de veinules de QZ dans la S1. 2-10% de veinules de QZ-CC recoupantes à N330°. La chlorite pourrait être rétromorphe à l'amphibole.							
3	0,00	2,00	SI++ 3-5PY(AS) - Zone marbrée à veinules de QZ±CC (10%) avec PY diss et en chapelets dans la gangue.	230480 230481	0,00 1,00	1,00 2,00	1,00 1,00	18,00 1610,00	-9999,00 -9999,00	-9999,00 -9999,00
				230482	2,00	3,00	1,00	28,00	-9999,00	-9999,00
3	2,70	4,70	SI++ 3-5PY 3-10PO tr-1AS - Zone marbrée à 15% de veinules de QC-CC dans la foliation. PO en chapelets dans S1. PY et AS finement diss.	230483 230484	3,00 4,00	4,00 5,00	1,00 1,00	35,00 15,00	-9999,00 -9999,00	-9999,00 -9999,00
3	4,90	5,50	VnCC-QZ-GL-PY - Veines tardives et recoupantes de CC-QZ avec 5-10% de galène automorphe de 2-4mm. Calcite grossière et bien cristallisée. On observe plusieurs veines de 2-10cm dans l'intervall. - 1PY (AS) dans la gangue.	230485	5,00	6,00	1,00	10,00	0,80	468,00
				230488	6,00	7,00	1,00	16,00	0,20	216,00
				230489	7,00	8,00	1,00	16,00	0,20	431,00
				230490	8,00	9,00	1,00	18,00	0,10	317,00
3	8,10	8,20	VnQZ-CC trPYAS - Veine de 10cm dans S1.							

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
3	8,50	8,80	2AS 1PY SI+ - Passage à 5% de veinules de QZ. Sulfures dans les épontes et finement diss.							
				230491	9,00	10,00	1,00	9,00	0,10	156,00
3	9,50	9,60	VnQZ±CC trSF - Veine cm avec veinules mm. Les veinules sont plissées et on observe des charnières de plis parasites verticale et horizontale.							
				230492	10,00	11,00	1,00	9,50	0,10	76,00
				230493	11,00	12,00	1,00	10,00	0,10	43,00
				230494	12,00	13,00	1,00	8,00	0,10	204,00
3	13,00	14,00	1-2AS - AS très finement disséminée et localement en stringers dans la foliation.	230495	13,00	14,00	1,00	9,00	0,10	358,00
				230496	14,00	15,00	1,00	9,00	0,10	211,00
				230497	15,00	16,00	1,00	13,00	0,20	828,00
3	15,50	17,00	SI+CC+AM+ 2PY2AS - Zone plus silicifiée (pervasif) dans une bande plus riche en AM. Pourrait être une bande de tuff mafique. - PYAS disséminées. 5-10% de veinules de CC-QZ±PY tardives (N-S) qui font de petits réseaux qui bréchifient la roche hôte localement.	230498	16,00	17,00	1,00	13,00	0,10	509,00

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-011-

Easting:	0,00	Northing:	0,00	Elevation:	0,00
AltEasting:	0,00	AltNorthing:	0,00	AltElevation:	0,00
Azimuth:	334,00	Dip:	0,00	Length:	4,50 m.
AltAzimuth:	0,00				

Hole Type: Channel

Zone: Baie

Contractor:

Started:

Finished:

Logged By: D. Vachon

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description:

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
0	0,00	4,50	V2 TU AM+SICC - Tuff intermédiaire folié et moyennement déformé. Litage parfois visible. De couleur gris moyen-brunâtre à passages vert foncé. - FP-BO-AM(5-10)-QZ-CL-CC-GR. PQGR de 1mm observés localement de 2%. - Grains très fins, folié et déformé (plissement). Texture plutôt hétérogène en patine, avec qqes passages cm à lappilis felsiques à intermédiaires observés dans les bandes plus riches en AM. - Tr PY très fine. - Silicification pervasive faible et répandue. 1-5% de veinules de QZ±CC±FPK dans la S1. La chlorite pourrait être rétomorphe à l'amphibole.							
3	0,00	0,15	Veinules QZ-CC trPY - Petit passage cm à 25% de veinules de QZ-CC de 1-2 cm, dans la foliation.	251701	0,00	1,00	1,00	6,00	0,10	5,00
				251702	1,00	2,00	1,00	5,00	0,10	5,00
1	2,00	4,25	V3 TU AM++ SICC PYAS - Bande dm de tuff mafique riche en amphibole recristallisée. 25-70% AM de 2-3mm. - 1-3% veinules de QZ-CC. 1-3PY tr-2AS très finement diss. Les sulfures sont concentrées en plusieurs bandes de 5-10cm au sein de l'interval.	251703 251704	2,00 3,00	3,00 4,50	1,00 1,50	12,00 17,00	0,10 0,10	242,00 233,00
3	3,80	3,83	Veinule QZ±CC de 2cm - Veinule orientée N240/45°.							

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-012-

Easting:	0,00	Northing:	0,00	Elevation:	0,00
AltEasting:	0,00	AltNorthing:	0,00	AltElevation:	0,00
Azimuth:	330,00	Dip:	0,00	Length:	13,00 m.
AltAzimuth:	0,00				

Hole Type: Channel	Zone: Baie	Contractor:	
Started:	Finished:	Logged By: D. Vachon	
Claim Number:	Cemented: <input type="checkbox"/>	Surveyed: <input type="checkbox"/>	Casing: <input type="checkbox"/>
Township:			
Description:			

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
0	0,00	13,00	V2 TU AM+SICC - Tuff intermédiaire folié et moyennement déformé. De couleur gris moyen-brunâtre à passages vert foncé. - FP-BO-AM(5-15)-QZ-CL-CC. - Grains très fins, folié et déformé. Texture plutôt hétérogène en patine, avec qqes passages cm à lappilis intermédiaires observés dans les bandes plus riches en AM. - Traces de PY et AS. - Silicification pervasive faible et répandue. 1-2% de veinules de QZ±CC±FPK dans la S1. La chlorite pourrait être rétomorphe à l'amphibole.							
3	0,00	0,60	SI+AM+ 3-10AS(PY) - AS aux épontes de vnQZ cm. AS de 2-5mm automorphe à sub-automorphe et disséminée. AM fine à très fine.	251705	0,00	1,00	1,00	26,00	0,10	4430,00
				251706	1,00	2,00	1,00	6,00	0,10	235,00
3	1,70	2,10	AM+SI+CC+ 1-2AS - Passage à 15% de veinules de QZ-CC avec AS aux épontes.	251707	2,00	3,00	1,00	2,50	0,10	47,00
1	2,10	6,50	AM++ - Bande plus riche en AM (15-30%) de 2-4mm, concentrées en petites bandes cm // à la foliation. Serait un passage métrique de tuff mafique à actinote.	251708 251709	3,00 4,00	4,00 5,00	1,00 1,00	2,50 2,50	0,10 0,10	16,00 87,00
3	5,00	5,10	Veinule QZ-CC 2AS - Veinule de QZ-CC de 3cm avec AS diss.	251710	5,00	6,00	1,00	2,50	0,10	25,00
				251711	6,00	7,00	1,00	11,00	0,10	319,00
				251712	7,00	8,00	1,00	2,50	0,10	40,00
				251713	8,00	9,00	1,00	2,50	0,10	5,00
				251714	9,00	10,00	1,00	2,50	0,10	89,00
2	10,00	10,01	FO = N78/90 - Foliation principale.	251715	10,00	11,00	1,00	2,50	0,10	14,00
				251716	11,00	12,00	1,00	2,50	0,10	5,00

Wabamisk Rainure 2011

Lithology and Assays:

<i>Level</i>	<i>From</i>	<i>To</i>	<i>Description</i>	<i>Sample Number</i>	<i>From</i>	<i>To</i>	<i>length</i>	<i>Au</i> <i>ppb</i>	<i>Ag</i> <i>ppm</i>	<i>As</i> <i>ppm</i>
3	12,50	12,55	VnQZ - Veine de QZ de 2-3cm à faible pendage (20°) vers le Nord.	251717	12,00	13,00	1,00	2,50	0,10	37,00

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-013-

Easting: 396135,00

Northing: 5780655,00

Elevation: 0,00

AltEasting: 0,00

AltNorthing: 0,00

AltElevation: 0,00

Azimuth: 310,00

Dip: 0,00

Length: 2,00 m.

AltAzimuth: 0,00

Hole Type: Channel

Zone:

Contractor:

Started:

Finished:

Logged By: Marie-Ève Tremblay

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description: Rainures visant à échantillonner des zones métriques fortement altérées en veines-veinules de QZ-AS dans des tuffs intermédiaires, en bordure du complexe de volcanites felsiques du Lac H.

Wabamisk Rainure 2011

Lithology and Assays:

<i>Level</i>	<i>From</i>	<i>To</i>	<i>Description</i>	<i>Sample Number</i>	<i>From</i>	<i>To</i>	<i>length</i>	<i>Au ppb</i>	<i>Ag ppm</i>	<i>As ppm</i>
0	0,00	2,00	V2 tuffacé SI++ PO - Tuff intermédiaire à felsique silicifié par des veines cm de QZ - BO-FP-AM-QZ-GR - GT, TU. Qques vacuoles sont visibles en patine. Texture non homogène, avec des lappilis localement. - 1PO en fins lits dans la foliation (gangue). - Silicification faible à moyenne, concentrée dans les veines de QZ. 15% de vnQZ mm. CL et BO en faible quantité dans les veinules. 2PO observées dans les veinules.							
3	0,00	1,00	TrAS - Traces d'AS observé dans les vnQZ.	204102	0,00	1,00	1,00	7,00	1,40	78,00
				204103	1,00	2,00	1,00	9,00	0,10	94,00

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-013-

Easting: 396140,00

Northing: 5780654,00

Elevation: 0,00

AltEasting: 0,00

AltNorthing: 0,00

AltElevation: 0,00

Azimuth: 310,00

Dip: 0,00

Length: 2,00 m.

AltAzimuth: 0,00

Hole Type: Channel

Zone:

Contractor:

Started:

Finished:

Logged By: Marie-Ève Tremblay

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description: Rainures visant à échantillonner des zones métriques fortement altérées en veines-veinules de QZ-AS dans des tuffs intermédiaires, en bordure du complexe de volcanites felsiques du Lac H.

Wabamisk Rainure 2011

Lithology and Assays:

<i>Level</i>	<i>From</i>	<i>To</i>	<i>Description</i>	<i>Sample Number</i>	<i>From</i>	<i>To</i>	<i>length</i>	<i>Au ppb</i>	<i>Ag ppm</i>	<i>As ppm</i>
0	0,00	2,00	V2 tuffacé SI++ 1PO - Tuff intermédiaire à felsique silicifié par des veines mm de QZ. - BO-FP-AM-QZ-GR(2%) - GT, TU. Qques vacuoles sont visibles en patine. Texture non homogène, avec des lappilis localement. - 1PO en fins lits dans la foliation (gangue). - Silicification faible à moyenne, concentrée dans les veinules de QZ. 4-20% de vnQZ mm. BO en faible quantité dans les veinules. 2-3PO finement disséminée observées dans les veinules.							
3	0,00	1,00	4% vnQZ 3PO	204104	0,00	1,00	1,00	11,00	0,10	39,00
3	1,00	2,00	22% vnQZ 3PO	204105	1,00	2,00	1,00	10,00	0,20	45,00

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-013-

Easting: 396130,00

Northing: 5780658,00

Elevation: 0,00

AltEasting: 0,00

AltNorthing: 0,00

AltElevation: 0,00

Azimuth: 320,00

Dip: 0,00

Length: 7,50 m.

AltAzimuth: 0,00

Hole Type: Channel

Zone:

Contractor:

Started:

Finished:

Logged By: Marie-Ève Tremblay

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description: Rainures visant à échantillonner des zones métriques fortement altérées en veines-veinules de QZ-AS dans des tuffs intermédiaires, en bordure du complexe de volcanites felsiques du Lac H.

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
0	0,00	7,50	V2 tuffacé SI+++ 5PO2AS - Tuff intermédiaire à felsique très silicifié par des veines cm-dm de QZ. - FP-BO-AM-QZ-GR(2%) - GT, TU. Qques vacuoles sont visibles en patine. Texture non homogène, avec des lappilis localement. - 5PO en fins lits dans la foliation (gangue). 2% AS dans les veines de QZ et épontes, parfois dans la matrice. - Silicification moyenne à élevée, concentrée dans les veines de QZ. 10-80% de vnQZ cm. FP en quantité variables dans les veinules. 6PO finement disséminée et localement en stringers observées dans les veines.							
3	0,00	1,00	SI+ 17% vnQZ 2AS 6PO - Sulfures dans les vnQZ.	204106	0,00	1,00	1,00	9,00	0,10	741,00
3	1,00	2,00	SI++ 50% vnQZ-PG 10AS 8PO - 15% de PG grossiers dans les vnQZ. Sulfures dans les vnQZ. AS en gros cristaux cm automorphe. PO en stringers et diss.	204107	1,00	2,00	1,00	32,00	0,10	6520,00
3	2,00	7,00	SI++ 40-65% vnQZ 3AS 10PO - PG localement dans les vnQZ. 3% AS en gros cristaux cm automorphe dans la matrice. TrAs dans les vnQZ. 5 à 20% de PO en stringers et diss dans les veines et aussi dans les épontes. - Veines de QZ anastomosés, mm à dm dans la foliation.	204108 204109 204110 204111 204112	2,00 3,00 4,00 5,00 6,00	3,00 4,00 5,00 6,00 7,00	1,00 1,00 1,00 1,00 1,00	12,00 13,00 19,00 26,00 11,00	0,10 0,10 0,10 0,10 0,10	2510,00 832,00 3020,00 4640,00 864,00
3	7,00	7,50	SI+ 25%vnQZ 1AS 10PO	204113	7,00	7,50	0,50	22,00	0,10	1170,00

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-013-

Easting: 396120,00

Northing: 5780651,00

Elevation: 0,00

AltEasting: 0,00

AltNorthing: 0,00

AltElevation: 0,00

Azimuth: 320,00

Dip: 0,00

Length: 4,00 *m.*

AltAzimuth: 0,00

Hole Type: Channel

Zone:

Contractor:

Started:

Finished:

Logged By: Marie-Ève Tremblay

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description: Rainures visant à échantillonner des zones métriques fortement altérées en veines-veinules de QZ-AS dans des tuffs intermédiaires, en bordure du complexe de volcanites felsiques du Lac H.

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
0	0,00	4,00	V2 tuffacé SI+++ 3PO2AS - Tuff intermédiaire à felsique très silicifié par des veines cm-dm de QZ. - FP-BO-AM-QZ-GR(2%) - GT, TU. Qques vacuoles sont visibles en patine. Texture non homogène, avec des lappilis localement. - 3PO en fins lits dans la foliation (gangue). 2% AS dans les épontes. - Silicification moyenne à élevée, concentrée dans les veines de QZ. 30-98% de vnQZ cm. FP en quantité variables dans les veinules.							
3	0,00	1,00	2PO 2AS 30%vnQZ - 2PO 2AS dans le tuff. 8%CL et 5PO en stringers et diss dans la veine.	204114	0,00	1,00	1,00	14,50	0,20	1100,00
3	1,00	3,00	SI+++ 90%vnQZ 1AS 2PO - Veines cm-dm anastomosées avec 10% de FP, 5% CL. 1AS 2PO dans les veines. 3AS 2PO dans les épontes.	204115 204116	1,00 2,00	2,00 3,00	1,00 1,00	14,00 17,00	0,10 0,10	5500,00 2260,00
3	3,00	4,00	98% vnQZ 3AS 3PO - 5% de FP, 3%PO et 4%AS dans les veines de QZ. 2%AS 1%PO dans les épontes.	204117	3,00	4,00	1,00	14,00	0,10	1870,00

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-014-

Easting:	0,00	Northing:	0,00	Elevation:	0,00
AltEasting:	0,00	AltNorthing:	0,00	AltElevation:	0,00
Azimuth:	334,00	Dip:	0,00	Length:	10,00 m.
AltAzimuth:	0,00				

Hole Type: Channel

Zone: Chabela

Contractor:

Started:

Finished:

Logged By: D. Vachon

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description:

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
0	0,00	10,00	V2 TU AM+SI+ FO PYAS - Tuff intermédiaire folié, amphibolitisé et silicifié par des veines-veinules de QZ. Contient des bandes dm-m (dyke?) d'amphibolite. - FP-BO-AM-QZ-GR(5) - Texture tuffacée, très folié. Localement on observe un pseudo-litage qui est juxtaposé par la foliation principale. Porphyroblaste de GR (1-5%) de 1-2mm. - 1-2PY TrAS. PY souvent aux épontes des vnQZ. - Silicifié par des veinules et veines dm de QZ±CC dans la foliation. 2-10% de veinules. Les veines plus grosses sont généralement injectées dans les zones de base pression autour des dykes de M16 boudinés. - Boudinages des dykes de M16 avec VnQZ dm déformées-remobilisées dans les zones de basses pressions. Décrochement sénestre apparant aussi observé.							
1	0,00	1,75	M16 PQGR CL+SI+ (PYAS)	251726	0,00	1,00	1,00	6,00	0,10	454,00
			- Dyke métrique d'amphibolite avec qqes PQGR de 2-5mm (2-10%) concentré en bandes dm. Dyke boudiné. - AM-CL-PG-QZ-GR - Granoblastique, folié, boudiné. Couleur vert foncé. - tr-1PY diss. Tr AS. - Chloritisation faible à moyenne et pervasive. 2-3% de veinules de CC-QZ dans S1.	251727	1,00	2,00	1,00	29,00	0,10	5230,00
				251728	2,00	3,00	1,00	11,00	0,30	66,00
				251729	3,00	4,00	1,00	2,50	0,10	207,00
1	3,20	3,80	Dyke M16 boudiné							
				251730	4,00	5,00	1,00	9,00	0,10	963,00
1	4,80	6,50	M16 PQGR CL+SI+ (PYAS) - Dyke métrique d'amphibolite avec qqes PQGR de 2-5mm (2-10%) concentré en bandes dm. Dyke boudiné.							
3	5,00	5,25	VnQZ-TL-PY-AS - Veine ondulante et pincé dans la déformation. Éponte minéralisé en AS-PY (2-5%).	251731	5,00	6,00	1,00	250,00	0,10	8490,00

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
3	5,50	6,25	VnQZ-TL-PY-AS - Veine de 30cm avec épontes minéralisées à 5AS 3PY (CP). TML sur 10-20cm. La veine est démembrée par la déformation.	251732	6,00	7,00	1,00	62,00	0,10	2800,00
1	7,20	9,00	M16 PQGR++ CL+ 3PYAS - Dyke métrique d'amphibolite avec PQGR de 2-5mm (10-20%) concentré en bandes dm. Dyke boudiné. - 3PY 3AS (CP). AS de 1-2mm diss. - Rouillé. - Chloritisation faible. Peu ou pas de vnQZ.	251733	7,00	8,00	1,00	203,00	0,10	10000,00
				251734	8,00	9,00	1,00	86,00	0,10	3430,00
1	9,80	10,00	Dyke M16 PQGR (PYAS)	251735	9,00	10,00	1,00	8,00	0,10	149,00

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-015-

Easting:	0,00	Northing:	0,00	Elevation:	0,00
AltEasting:	0,00	AltNorthing:	0,00	AltElevation:	0,00
Azimuth:	338,00	Dip:	0,00	Length:	3,30 m.
AltAzimuth:	0,00				

Hole Type: Channel

Zone: Chabela

Contractor:

Started:

Finished:

Logged By: D. Vachon

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description:

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
0	0,00	3,30	V2 TU FO+, I1N - Tuff intermédiaire folié de couleur gris moyen-brunâtre à vert foncé. Amphibolitisé en bande cm. - FP-BO-AM-CL-GR-QZ. - Pseudo-litage observé; juxtaposé par la foliation. - TR PYAS. AS observée localement aux épontes des vnQZ-TL. AS serait associée à la TL. - Silicifié par 2 vnQZ-TL de 1m et 60cm, avec qqes veinules adjacentes. 1-2% de veinules de CC-QZ parfois plissotées dans la S1.	251738	0,00	0,70	0,70	15,00	0,10	138,00
1	0,70	1,70	VnQZ-TL trAS - Veine de 1m généralement dans la foliation, avec qqes enclaves de tuff TML+++ à 10% AS (sur 6cm). TML+ avec 2AS à l'éponte nord.	251739	0,70	1,70	1,00	49,00	0,10	5210,00
				251740	1,70	2,40	0,70	12,00	0,10	288,00
3	2,20	2,40	VnQZ-TL trSF.							
				251741	2,40	3,30	0,90	9,00	0,10	87,00
3	2,85	3,30	VnQZ-TL de 50cm trASPY - Veine qui suit la foliation. Tr-1% AS avec TL aux épontes.							

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-016-

Easting:	0,00	Northing:	0,00	Elevation:	0,00
AltEasting:	0,00	AltNorthing:	0,00	AltElevation:	0,00
Azimuth:	330,00	Dip:	0,00	Length:	1,00 m.
AltAzimuth:	0,00				

Hole Type: Channel	Zone: Baie	Contractor:	
Started:	Finished:	Logged By: D. Vachon	
Claim Number:	Cemented: <input type="checkbox"/>	Surveyed: <input type="checkbox"/>	Casing: <input type="checkbox"/>
Township:			
Description:			

Wabamisk Rainure 2011

Lithology and Assays:

<i>Level</i>	<i>From</i>	<i>To</i>	<i>Description</i>	<i>Sample Number</i>	<i>From</i>	<i>To</i>	<i>length</i>	<i>Au ppb</i>	<i>Ag ppm</i>	<i>As ppm</i>
0	0,00	1,00	V2 TU AM++SI+ (PYAS) - Tuff intermédiaire à mafique riche en AM recristallisée. - FP-BO-AM-QZ - Grains très fins. Folié. - Traces de PY et AS finement disséminée. - Silicifié par des veinules de QZ-CC(TL) qui sont souvent plissotées (recoupantes) et aussi qui sont injectées dans la foliation.	251718	0,00	1,00	1,00	11,00	0,10	4170,00
3	0,10	0,80	2-5AS - AS disséminée dans les épontes de la vnQZ sur 10cm environ.							
3	0,20	0,50	VnQZ-CC-TL (PYAS) - Veine légèrement recoupante à la foliation, orientée N250/50°.							

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-016-

Easting:	0,00	Northing:	0,00	Elevation:	0,00
AltEasting:	0,00	AltNorthing:	0,00	AltElevation:	0,00
Azimuth:	332,00	Dip:	0,00	Length:	3,00 m.
AltAzimuth:	0,00				
Hole Type:	Channel	Zone:	Baie	Contractor:	
Started:		Finished:		Logged By:	D. Vachon
Claim Number:		Cemented:	<input type="checkbox"/>	Surveyed:	<input type="checkbox"/>
				Casing:	<input type="checkbox"/>
Township:					
Description:					

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
0	0,00	3,00	V2 TU AM++ SI+ - Tuff intermédiaire à mafique riche en AM recristallisée. - FP-BO-AM-QZ - Grains très fins. Folié. - Traces-2% PY et traces de AS finement disséminée. - Silicifié par des veinules de QZ-CC(TL) qui sont souvent plissotées (recoupantes) et aussi qui sont injectées dans la foliation.	251719	0,00	1,00	1,00	2,50	0,10	47,00
3	0,30	0,70	20% vnQZ-CC, PYAS - Veinules plus concentrées et épontes minéralisées à 2-3PY et tr-2AS.							
				251720	1,00	2,00	1,00	35,00	0,10	3060,00
3	1,80	2,70	5-10AS SI+ - AS disséminée. Veinules de QZ recoupantes et orientée environ N240/45.	251721	2,00	3,00	1,00	25,00	0,10	3820,00

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-016-

Easting: 0,00

Northing: 0,00

Elevation: 0,00

AltEasting: 0,00

AltNorthing: 0,00

AltElevation: 0,00

Azimuth: 335,00

Dip: 0,00

Length: 1,00 m.

AltAzimuth: 0,00

Hole Type: Channel

Zone: Baie

Contractor:

Started:

Finished:

Logged By: D. Vachon

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description:

Wabamisk Rainure 2011

Lithology and Assays:

<i>Level</i>	<i>From</i>	<i>To</i>	<i>Description</i>	<i>Sample Number</i>	<i>From</i>	<i>To</i>	<i>length</i>	<i>Au ppb</i>	<i>Ag ppm</i>	<i>As ppm</i>
0	0,00	1,00	V2 TU AM+ SI+ AS - Tuff intermédiaire à mafique riche en AM recristallisée. - FP-BO-AM(10-25)-QZ - GT - 5-10AS (de 0,1 à 0,6m) diss associée avec veinules de QZ-CC de 1-2mm (10%) - Silicifié par 2-10% de veinules de QZ.	251722	0,00	1,00	1,00	79,00	0,10	10000,00

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-017-

Easting: 387124,00

Northing: 5782721,00

Elevation: 500,00

AltEasting: 387124,00

AltNorthing: 5782721,00

AltElevation: 500,00

Azimuth: 325,00

Dip: 0,00

Length: 5,00 *m.*

AltAzimuth: 325,00

Hole Type: Channel

Zone:

Contractor:

Started:

Finished:

Logged By: D.Vachon

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description:

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
0	0,00	3,00	S3 - Wacke folié et injecté de VQZ-FP (mm) 1-2% - FP,BO,QZ,GR - lité, grain très fin, brun-gris, - AStr, POtr, disséminé. De 0,5 à 0,8m, zone de veinules de QZ-TL avec 1-2AS, tr-1PY, 2PO. De 1.5 à 1.6m, 1-3 veinules (1-2cm) de QZ plissotée avec trASPO - Si(5-10%),	253188 253189 253190	0,00 1,00 2,00	1,00 2,00 3,00	1,00 1,00 1,00	149,00 148,00 96,00	0,20 0,10 0,20	327,00 179,00 216,00
0	3,00	3,45	VN,QZ,TL - Veine de QZ-TL-FP-BO, bréchique, boudiné et sub-parallèle à SP - TL57, QZ35, 5FP,3BO - bréchique, boudiné, grain fin à moyen - POtr,AS1, disséminé dans TL, PYtr,CPtr,	253191 253192	3,00 3,40	3,40 4,00	0,40 0,60	317,00 239,00	0,30 0,20	763,00 312,00
0	3,45	4,30	S3 - idem que intervalle de 0 à 3,0m	253193	4,00	5,00	1,00	81,00	0,10	192,00
0	4,30	4,40	I3A - Sill mafique - AM,CL,FP,QZ - folié - CL++							
0	4,40	5,00	S3 - idem que intervalle de 0-3,0m							

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-017-

Easting: 387115,00

Northing: 5782717,00

Elevation: 500,00

AltEasting: 378115,00

AltNorthing: 5782717,00

AltElevation: 500,00

Azimuth: 340,00

Dip: 0,00

Length: 8,00 *m.*

AltAzimuth: 340,00

Hole Type: Channel

Zone:

Contractor:

Started:

Finished:

Logged By: M.Savard

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description:

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
0	0,00	1,80	S3	252685	0,00	1,00	1,00	38,00	0,10	116,00
			- Wacke a grain fin contenant 15-20% biotite, <5% de chlorite, injecté de veines de quartz (mm) boudinées (<2%) - FP55, QZ17, BO20, CL5, PO3 - PO2-3, disséminé dans SP	252686	1,00	1,80	0,80	88,00	0,10	176,00
0	1,80	3,00	S3 inj VQZ - Wacke altéré en biotite injecté de veine de quartz-tourmaline (10cm). - BO15-20, TL5, FP40-55, QZ15, CL5 - folié - AS1-2, PO3-5, disséminé et disséminé dans SP - TL, éponte	252687	1,80	3,00	1,20	327,00	0,10	967,00
0	3,00	4,00	S3 - Wacke injecté de veine de PG-QZ de 3,90-4,00m (au contact de I3A) - BO15-20, CL5, FP50, QZ25 - folié - Astr, PO3, disséminé	252688	3,00	4,00	1,00	174,00	0,10	106,00
0	4,00	5,00	I3A, fo - Boudin de gabbro folié et altéré en biotite et chlorite - BO20, CL15, AM35, PG30 - folié, boudiné	252689	4,00	5,00	1,00	71,00	0,10	661,00
0	5,00	8,00	S3	252690	5,00	6,00	1,00	129,00	0,10	287,00
			- Wacke injecté de VQZ (0.5cm) <5% ds SP + injection de VQZ (5cm) au contact avec I/A.	252691	6,00	7,00	1,00	87,00	0,10	813,00
			- BO15-20, CL5, FP55, QZ20 - folié - Astr, PO3-5, disséminé dans SP - Silicification en bordure des veinules	252692	7,00	8,00	1,00	41,00	0,10	34,00

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-017-

Easting: 387087,00

Northing: 5782708,00

Elevation: 500,00

AltEasting: 387087,00

AltNorthing: 5782708,00

AltElevation: 500,00

Azimuth: 330,00

Dip: 0,00

Length: 6,00 *m.*

AltAzimuth: 330,00

Hole Type: Channel

Zone:

Contractor:

Started:

Finished:

Logged By: M.Savard

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description:

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
0	0,00	3,80	S3 - Wacke injecté localement par des veines mm de QZ (2%) et de FP-QZ	252679	0,00	1,00	1,00	26,00	0,10	94,00
			- BO10-15, L5-10, FP60, QZ15	252680	1,00	2,00	1,00	64,00	0,10	23,00
			- lité, folié, BO localement en paillette	252681	2,00	3,00	1,00	50,00	0,10	32,00
			- PO2-3, AS1-2, disséminé finement et parfois en petites lamelles dans SP	252682	3,00	3,80	0,80	245,00	0,30	76,00
			- SI5, en bordure des injections de VQZmm							
0	3,80	4,60	S3,TL,BO inj. VQZ - Wacke altéré en biotite et en tourmaline et injecté de VQZ,TL (3mm @ 3cm) 5% dans plusieurs directions et minéralisé en AS 5-8% et PO1-2%	252683	3,80	4,60	0,80	87,00	0,10	10000,00
			- FP20, QZ15, AM5-10, TL15-25, BO30							
			- folié							
			- AS5-8, PO1-2, disséminé dans les épontes							
			- TL15-25, BO30							
0	4,60	6,00	S3 - Wacke injecté de 2-3% de VQZ (mm)	252684	4,60	6,00	1,40	85,00	0,10	200,00
			- BO15, CL5, FP55, QZ25							
			- grain fin, folié							
			- PO5-6, disséminé							

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-018-

Easting: 387131,00

Northing: 5782743,00

Elevation: 500,00

AltEasting: 387131,00

AltNorthing: 5782743,00

AltElevation: 500,00

Azimuth: 330,00

Dip: 0,00

Length: 7,00 m.

AltAzimuth: 330,00

Hole Type: Channel

Zone:

Contractor:

Started:

Finished:

Logged By: M.Savard

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description:

Wabamisk Rainure 2011

Lithology and Assays:

Level	From	To	Description	Sample Number	From	To	length	Au ppb	Ag ppm	As ppm
0	0,00	2,90	S3	252693	0,00	1,00	1,00	10,00	0,10	45,00
			- Wacke injecté de VQZ(mm) 2-3% où alterne des bandes plus altéré (Si) et Cl	252694	1,00	2,00	1,00	7,00	0,10	5,00
			- BO15, CL5, FP60,QZ20	252695	2,00	2,90	0,90	53,00	0,10	385,00
			- folié - Po2-3, AStr, Pytr - Si15, Cl5							
0	2,90	4,00	S4	252696	2,90	4,00	1,10	32,00	0,10	171,00
			- Conglomérat, matrix supported, à fragments(5-10%) de composition V1 avec des phénocristaux de PG (15%). Injection de VQZCA (<5%). Matrice de composition wacke							
			- FP50, BO15, CL5, AM5, QZ25, - monogénique, - PO3-5% - SI10-20, PEN							
0	4,00	7,00	S4	252697	4,00	5,00	1,00	11,00	0,10	5,00
			- Conglomérat, matrix supported contenant 30% (2cm à 50cm) de fragments V1 à phénocristaux de PG	252698	5,00	6,00	1,00	12,00	0,10	20,00
			- FP45, QZ20, BO15,AM10, CL10	252699	6,00	7,00	1,00	9,00	0,10	12,00
			- hétérogène - PO2-3, disséminé - SI25, PEN							

End of Lithology and Assays ;

Wabamisk Rainure 2011

Hole: WB2011TR-019-

Easting: 387141,00

Northing: 5782758,00

Elevation: 500,00

AltEasting: 387141,00

AltNorthing: 5782758,00

AltElevation: 500,00

Azimuth: 325,00

Dip: 0,00

Length: 5,00 m.

AltAzimuth: 325,00

Hole Type: Channel

Zone:

Contractor:

Started:

Finished:

Logged By: M.Savard

Claim Number:

Cemented:

Surveyed:

Casing:

Township:

Description:

Wabamisk Rainure 2011

Lithology and Assays:

<i>Level</i>	<i>From</i>	<i>To</i>	<i>Description</i>	<i>Sample Number</i>	<i>From</i>	<i>To</i>	<i>length</i>	<i>Au</i> <i>ppb</i>	<i>Ag</i> <i>ppm</i>	<i>As</i> <i>ppm</i>
0	0,00	5,00	S4	252700	0,00	1,00	1,00	9,00	0,10	59,00
			- Conglomérat à matrice supporté, monogénique, à	251933	1,00	2,00	1,00	17,00	0,10	360,00
			claste de V1 à phénocristaux de PG(15%). Les clastes	251934	2,00	3,00	1,00	17,00	0,10	419,00
			varients de 15 à 45% et la matrice est de composition	251935	3,00	4,00	1,00	110,00	0,20	1360,00
			wacke (BO,CL)	251936	4,00	5,00	1,00	19,00	0,10	309,00
			- FP55, QZ20, BO15, CL5, AM5							
			- folié, monogénique							
			- PO2-3, disséminé dans SP							

End of Lithology and Assays ;

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Date : 2012/05/01

Page : 1 de 1

Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30492 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 6

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
211814	98	100	
211815	30		
211816	28		
211817	9		
211825	6		
211826	561		0.58



Joe Landers, Directeur

Laboratoire Expert Inc.

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Date : 2012/05/01

Page : 1 de 6

Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 30521
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Projet : WABAMISK
	Nombre total d'échantillons : 108

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03	Au-Dup-3 FA-GRAV g/t 0.03
211701	12	11				
211702	<5					
211703	12					
211704	----- >DL		31.06	48.03	16.15	7.89
211705	30					
211706	44					
211707	----- N.A					
211857	9					
211858	6					
211859	7					
211708	14					
211709	12					
211710	----- >DL		29.69	19.92	10.90	26.71
211711	25					
211712	13					
211713	107					
211714	50					
211715	16					
211716	10					
211717	15					

>DL Valeur est supérieure à la limite de détection

N.A Non applicable



Joe Landers, Directeur

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Date : 2012/05/01

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 30521
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Projet : WABAMISK
	Nombre total d'échantillons : 108

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03	Au-Dup-3 FA-GRAV g/t 0.03
211718	13					
211719	13					
211720	10					
211721	10					
211722	8	10				
211723	18					
211724	6					
211725	<5					
211726	832		0.86			
211601	6					
211602	7					
211603	<5					
211604	145					
211605	11					
211606	7					
211607	7					
211608	20	16				
211609	9					
211610	8					
211611	6					

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Date : 2012/05/01

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 30521
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Projet : WABAMISK
	Nombre total d'échantillons : 108

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03	Au-Dup-3 FA-GRAV g/t 0.03
211612	6					
211613	<5					
211614	6					
211615	6					
211646	96					
211647	21					
211648	7					
211649	<5					
211650	<5	<5				
211901	7					
211902	<5					
211903	976		1.03			
211904	39					
211905	25					
211906	7					
211907	<5					
211908	6					
211909	5					
211910	5					
211911	6					

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Date : 2012/05/01

Page : 4 de 6

Client : Services Techniques Géonordic Inc.		
Destinataire : Jean-François Ouellette		Dossier : 30521
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5		Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984		Projet : WABAMISK
		Nombre total d'échantillons : 108

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03	Au-Dup-3 FA-GRAV g/t 0.03
211912	7	5				
211913	6					
211914	<5					
211915	<5					
211916	<5					
211917	<5					
211551	9					
211552	9					
211553	7					
211554	8					
211555	7					
211556	5					
211557	<5	<5				
211558	7					
211559	9					
211560	7					
211561	14					
211562	20					
211563	13					
211588	<5					

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 30521
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Projet : WABAMISK
	Nombre total d'échantillons : 108

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03	Au-Dup-3 FA-GRAV g/t 0.03
211589	11					
211590	9					
211591	<5					
211592	13					
211593	63	66				
211594	5					
211595	15					
211596	8					
211597	6					
211599	<5					
211808	<5					
211809	<5					
211810	<5					
211811	<5					
211812	35					
211813	<5					
211818	<5	<5				
211819	<5					
211820	<5					
211821	5					

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30521 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 108

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03	Au-Dup-3 FA-GRAV g/t 0.03
211822	8					
211823	<5					
211824	<5					
211827	17					
211828	23					
211829	16					
211797	<5					
211798	1762		1.89			

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Date : 2012/05/01

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30522 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 93

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
211501	<5	<5	
211502	<5		
211503	<5		
211504	<5		
211505	5		
211506	5		
211507	<5		
211508	<5		
211509	<5		
211510	<5		
211511	5		
211536	<5		
211537	<5	<5	
211538	<5		
211539	16		
211540	12		
211541	<5		
211542	<5		
211543	<5		
211544	17		



Joe Landers, Directeur

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Date : 2012/05/01

Page : 2 de 5

Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 30522
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande : Projet : WABAMISK
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Nombre total d'échantillons : 93

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
211545	42		
211851	15		
211852	28		
211853	60		
211854	15	19	
211855	50		
211856	13		
211754	7		
211755	7		
211756	7		
211757	8		
211758	12		
211759	30		
211760	11		
211761	70		
211762	118		
211763	7	6	
211764	686		0.72
211765	84		
211766	22		

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Date : 2012/05/01

Page : 3 de 5

Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30522 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 93

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
211767	8		
211768	8		
211769	8		
211770	<5		
211771	16		
211772	8		
211773	7		
211774	17		
211775	19	15	
211776	78		
211777	12		
211778	13		
211779	27		
211651	395		
211652	14		
211653	11		
211654	22		
211655	34		
211656	10		
211657	7		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 30522
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande : Projet : WABAMISK
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Nombre total d'échantillons : 93

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
211658	10	7	
211659	9		
211660	7		
211661	10		
211662	8		
211663	12		
211664	15		
211665	10		
211666	8		
211667	8		
211668	5		
211669	<5		
211670	<5	<5	
211671	8		
211672	<5		
211673	<5		
211674	<5		
211675	14		
211676	123		
211677	13		

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Date : 2012/05/01

Page : 5 de 5

Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30522 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 93

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
211678	14		
211679	22		
211680	12		
211681	7		
211682	11	9	
211841	<5		
211842	840		0.89
211830	<5		
211831	<5		
211832	<5		
211833	<5		
211834	<5		
211835	<5		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30566 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 5

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212032	12	11	
212282	565		0.62
212107	76		
212108	561		0.58
212109	97		



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30586 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 5

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212453	5	6	
212457	528		0.55
212338	345		
212339	253		
212340	87		



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30677 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 100

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
212005	202	212
212006	41	
212007	34	
212008	8	
212009	10	
212010	14	
212011	5	
212012	38	
212013	5	
212014	<5	
212015	6	
212016	9	
212017	<5	<5
212018	50	
212019	9	
212020	107	
212021	8	
212022	<5	
212023	5	
212024	9	



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30677 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 100

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
212025	6	
212026	<5	
212027	<5	
212028	8	
212029	6	5
212030	10	
212031	9	
212033	25	
212034	30	
212035	11	
212036	17	
212037	6	
212038	<5	
212039	<5	
212040	<5	
212041	<5	
212042	<5	<5
212043	<5	
212044	<5	
212045	<5	

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Date : 2012/05/01

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30677 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 100

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
212046	9	
212047	<5	
212048	<5	
212049	<5	
212050	<5	
212251	<5	
212252	<5	
212253	<5	
212254	<5	6
212255	<5	
212256	<5	
212266	<5	
212267	94	
212268	8	
212269	10	
212270	<5	
212271	<5	
212272	13	
212273	189	
212274	10	

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30677 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 100

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
212275	5	6
212276	236	
212277	49	
212278	<5	
212279	7	
212280	40	
212281	12	
212283	64	
211960	<5	
211961	83	
211962	5	
211963	<5	
211964	<5	<5
211965	<5	
211966	<5	
211967	<5	
211968	6	
211969	<5	
211970	7	
211971	10	

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30677 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 100

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
211972	7	
211973	<5	
211974	<5	
211975	9	
211976	<5	5
211977	<5	
211978	<5	
211979	<5	
211980	7	
211981	8	
211982	13	
211983	<5	
211984	<5	
211985	13	
211986	<5	
211987	6	
211988	7	6
211989	<5	
211990	7	
211991	7	

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 30678
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Projet : WABAMISK
	Nombre total d'échantillons : 41

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
211992	<5	5	
211993	<5		
211994	<5		
211995	<5		
211996	<5		
211997	<5		
211998	<5		
211999	<5		
212000	5672		5.90
212201	<5		
212202	5		
212203	7		
212204	<5	<5	
212205	13		
212206	<5		
212207	5		
212208	5		
212209	22		
212210	8		
212211	6		



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30678 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 41

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212212	6		
212213	12		
212214	133		
212215	9		
212216	14	16	
212217	5		
212218	<5		
212219	<5		
212220	17		
212221	5		
211846	9		
211847	14		
211848	6		
212101	14		
212102	<5		
212103	10		
212104	<5	<5	
212105	5		
212106	9		
212110	5		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30678 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 41

Identification

212111

Au
FA-GEO
ppb
5

Au-Dup
FA-GEO
ppb
5

Au
FA-GRAV
g/t
0.03

9

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 30679
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande : Projet : WABAMISK
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Nombre total d'échantillons : 121

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212112	5	<5	
212113	9		
212114	8		
212115	11		
212116	5		
212117	8		
212118	13		
212119	9		
212120	7		
212121	8		
212122	7		
212123	<5		
212124	<5	<5	
212125	<5		
212126	836		0.86
212284	<5		
212285	1655		1.75
211933	8		
211934	26		
211935	23		



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Page : 2 de 7

Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30679 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 121

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
211936	12		
211937	<5		
211938	25		
211939	9		
211940	97	90	
211941	226		
211942	14		
211943	27		
211944	<5		
211945	16		
211946	7		
211947	<5		
211948	<5		
211949	<5		
211950	5672		5.90
212151	6		
212152	6	7	
212153	5		
212154	<5		
212155	<5		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30679 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 121

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212156	<5		
212157	10		
212158	<5		
212159	<5		
212160	<5		
212161	<5		
212162	<5		
212163	<5		
212164	5	<5	
212165	7		
212166	<5		
212167	<5		
212168	7		
212169	<5		
212170	<5		
212171	<5		
212172	<5		
212173	<5		
212174	<5		
212175	<5		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30679 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 121

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212176	<5	<5	
212177	<5		
212178	<5		
212179	6		
212180	9		
212181	8		
212182	10		
212183	6		
212184	<5		
212185	<5		
212186	<5		
212187	<5		
212188	<5	<5	
212189	<5		
212190	138		
212191	83		
212192	5		
212193	18		
212194	141		
212195	31		

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Page : 5 de 7

Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30679 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 121

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212196	<5		
212197	7		
212198	7		
212199	<5		
212200	----- >DL		18.27
211727	339		
211728	452		
211729	32		
211730	8		
211731	7		
211732	5		
211733	8		
211734	<5		
211735	5		
211736	7		
211737	6		
211738	5	<5	
211739	8		
211740	13		
211741	10		

>DL Valeur est supérieure à la limite de détection

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30679 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 121

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
211742	11		
211743	31		
211744	11		
211745	13		
211746	328		
211747	90		
211748	16		
211749	<5		
211750	1705		1.82
212057	9		
212058	<5		
212059	7		
212060	8		
212301	8		
212302	8		
212303	6		
212304	12		
212305	7		
212306	18		
212307	120		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30679 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 121

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212308	1218		1.30

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30684 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 2

<u>Identification</u>	Wt-100 FA-MET g 0.00	Wt+100 FA-MET g 0.00	Au-100-1 FA-MET g/t 0.03	Au-100-2 FA-MET g/t 0.03	Au-100-3 FA-MET g/t 0.03	Au +100 FA-MET g/t 0.03	Au FA-MET g/t 0.03
211704	416.00	29.21	14.16	13.44	13.80	226.29	27.74
211710	432.00	31.58	11.90	11.59	11.75	66.41	15.47



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Page : 1 de 5

Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30703 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 82

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
211863	<5	<5	
211864	<5		
211865	<5		
211866	<5		
211867	<5		
211868	<5		
211869	<5		
211870	<5		
211871	<5		
211872	<5		
211873	<5		
211874	<5		
211875	<5	5	
211876	13		
211877	6		
211878	<5		
211879	<5		
211880	6		
211883	<5		
211884	<5		



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30703 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 82

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
211885	<5		
211886	<5		
211887	<5		
211888	<5		
211889	<5	<5	
211890	<5		
211891	<5		
211892	<5		
211893	<5		
211894	<5		
211895	<5		
211896	<5		
211897	<5		
211898	<5		
211899	<5		
211900	<5		
212051	<5	5	
212052	<5		
212053	<5		
212054	<5		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 30703
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Projet : WABAMISK
	Nombre total d'échantillons : 82

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212055	<5		
212056	5929		6.00
212071	31		
212072	5		
212073	<5		
212074	<5		
212075	<5		
212076	<5		
212077	<5	<5	
212078	24		
212079	<5		
212080	<5		
212233	<5		
212234	5		
212235	22		
212236	<5		
212237	<5		
212238	9		
212239	33		
212240	23		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30703 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 82

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRV g/t 0.03
212241	<5	5	
212298	27		
212451	<5		
212452	<5		
212454	<5		
212455	22		
212456	<5		
212458	<5		
212459	<5		
212460	<5		
212461	10		
212462	39		
212299	<5	<5	
212300	834		0.86
212331	5		
212332	6		
212333	98		
212334	3823		3.98
212335	45		
212336	33		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30703 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 82

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212337	<5		
212341	72		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30749 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 38

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
212580	6	7
212581	<5	
212582	<5	
212583	5	
212584	<5	
212585	10	
212586	<5	
212587	6	
212588	<5	
212589	18	
212590	10	
212591	28	
212592	34	35
212593	19	
212594	<5	
212595	<5	
212596	7	
212597	8	
212598	<5	
212599	6	



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30749 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 38

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
212600	8	
212651	16	
212652	6	
212653	17	
212654	31	33
212655	6	
212656	17	
212657	30	
212658	25	
212532	19	
212537	23	
212346	123	
212806	7	
212809	143	
212639	40	
212646	20	
212649	20	18
212565	7	

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30763 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 112

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212401	<5	6	
212402	<5		
212403	<5		
212404	<5		
212405	<5		
212406	<5		
212407	36		
212408	<5		
212409	<5		
212410	<5		
212411	<5		
212412	<5		
212413	<5	5	
212414	<5		
212415	<5		
212551	<5		
212552	<5		
212553	<5		
212554	<5		
212555	32		



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Client : Services Techniques Géonordic Inc.	
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<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212556	<5		
212557	<5		
212558	<5		
212559	<5		
212560	<5	<5	
212561	<5		
212562	<5		
212563	5		
212564	<5		
212566	9454		9.98
212567	25		
212568	33		
212569	<5		
212570	<5		
212571	<5		
212572	<5		
212573	<5	<5	
212574	<5		
212575	<5		
212576	<5		

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<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212577	2788		2.91
212578	9		
212579	<5		
212659	4663		4.97
212660	30		
212661	1369		1.44
212662	30		
212663	<5		
212664	24	19	
212665	185		
212666	7		
212667	<5		
212668	<5		
212669	<5		
212670	<5		
212671	964		0.99
212348	9		
212501	16		
212502	<5		
212503	5		

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<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212504	<5	<5	
212505	<5		
212506	<5		
212507	<5		
212508	<5		
212509	<5		
212510	7		
212511	<5		
212512	154		
212513	<5		
212514	<5		
212515	10		
212516	<5	<5	
212517	<5		
212518	12		
212519	<5		
212520	<5		
212521	15		
212522	<5		
212523	<5		

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Client : Services Techniques Géonordic Inc.	
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Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Projet : WABAMISK
	Nombre total d'échantillons : 112

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212524	<5		
212525	<5		
212526	<5		
212527	10		
212528	<5	<5	
212529	<5		
212530	<5		
212531	<5		
212533	17		
212534	15		
212535	15		
212536	19		
212081	8		
212082	18		
212083	14		
212084	11		
212085	6	5	
212086	7		
212087	9		
212088	5		

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Client : Services Techniques Géonordic Inc.	
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<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212089	14		
212090	8		
212091	14		
212092	15		
212093	8		
212094	11		
212095	34		
212096	8		
212097	5	<5	
212098	25		
212099	19		
212100	30		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30764 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 89

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212601	15	16	
212602	<5		
212603	<5		
212604	560		0.62
212605	11		
212606	11		
212607	<5		
212608	<5		
212609	<5		
212610	<5		
212611	<5		
212612	9		
212613	<5	5	
212614	23		
212615	<5		
212616	<5		
212617	<5		
212618	<5		
212619	6		
212620	10		



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30764 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 89

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212621	8		
212622	6		
212623	6		
212624	14		
212625	<5	<5	
212626	6		
212627	<5		
212628	15		
212629	<5		
212630	<5		
212631	20		
212632	5		
212633	5		
212634	10		
212635	7		
212636	<5		
212637	9	7	
212638	20		
212640	<5		
212641	<5		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 30764
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande : Projet : WABAMISK
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Nombre total d'échantillons : 89

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212642	6		
212643	5		
212644	6		
212645	6		
212647	<5		
212648	<5		
212650	<5		
212801	<5		
212802	<5	5	
212803	<5		
212804	8		
212805	18		
212807	27		
212808	49		
212342	128		
212343	10		
212344	10		
212345	<5		
212347	<5		
212538	<5		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30764 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 89

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212539	<5	5	
212540	<5		
212541	<5		
212542	8		
212543	5		
212544	5		
212545	6		
212546	6		
212547	6		
212548	13		
212549	<5		
212550	964		0.99
212701	6	6	
212702	69		
212703	54		
212704	197		
212705	13		
212706	12		
212707	15		
212708	5		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30764 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 89

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212709	<5		
212710	47		
212711	15		
212712	102		
212713	6	7	
212349	<5		
212350	1760		1.89
212810	<5		
212811	5818		5.79

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30812 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 6

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212729	26	24	
212736	10		
212744	88		
212743	12		
212860	<5		
212861	854		0.89



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30814 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 79

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212812	95	90	
212813	11		
212814	<5		
212815	7		
212816	<5		
212817	8		
212818	<5		
212819	<5		
212820	<5		
212823	16		
212824	<5		
212825	<5		
212826	<5	<5	
212827	<5		
212828	<5		
212829	<5		
212830	<5		
212831	<5		
212832	<5		
212833	<5		



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<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212834	<5		
212835	<5		
212836	<5		
212837	<5		
212838	<5	<5	
212839	<5		
212840	8		
212841	<5		
212842	<5		
212843	<5		
212844	<5		
212845	<5		
212846	<5		
212847	<5		
212848	<5		
212849	<5		
212850	<5	<5	
212952	<5		
212953	5646		5.93
212714	18		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 30814
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Projet : WABAMISK
	Nombre total d'échantillons : 79

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212715	<5		
212716	58		
212717	<5		
212718	52		
212719	<5		
212720	<5		
212721	<5		
212722	<5		
212723	<5	<5	
212724	8		
212725	<5		
212728	92		
212730	8		
212731	<5		
212732	6		
212733	48		
212734	90		
212735	19		
212737	19		
212738	22		

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<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212739	<5	<5	
212740	85		
212741	27		
212742	30		
212745	59		
212746	32		
212747	<5		
212748	38		
212749	<5		
212750	5940		5.83
212851	<5		
212852	23		
212853	16	12	
212854	<5		
212855	<5		
212856	<5		
212857	<5		
212858	<5		
212859	<5		

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Page : 1 de 5

Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30815 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 85

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212770	<5	<5	
212771	<5		
212772	<5		
212773	782		0.82
212774	24		
212775	<5		
212776	<5		
212862	<5		
212863	<5		
212864	<5		
212865	<5		
212866	<5		
212867	<5	<5	
212868	<5		
212869	<5		
212954	<5		
212955	<5		
212956	<5		
212957	<5		
212958	<5		



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30815 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 85

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212959	<5		
212960	<5		
212961	<5		
212962	<5		
212963	<5	<5	
212672	<5		
212673	<5		
212674	<5		
212675	<5		
212676	<5		
212677	<5		
212678	<5		
212682	<5		
212683	<5		
212684	<5		
212685	<5		
212686	<5	<5	
212687	<5		
212688	<5		
212689	92		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 30815 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 85

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212690	27		
212691	<5		
212692	<5		
212693	<5		
212694	13		
212695	67		
212696	<5		
212697	<5		
212698	<5	<5	
212699	99		
212700	6		
212901	<5		
212902	<5		
212903	<5		
212904	<5		
212905	13		
212906	<5		
212907	<5		
212908	<5		
212909	5		

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<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212910	<5	<5	
212911	<5		
212912	<5		
212913	<5		
212914	7		
212915	<5		
212916	<5		
212917	<5		
212918	<5		
212919	<5		
212920	<5		
212921	<5		
212922	<5	<5	
212923	<5		
212924	<5		
212925	<5		
212926	<5		
212927	<5		
212928	<5		
212929	<5		

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Client : Services Techniques Géonordic Inc.	
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<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212930	8		
212931	<5		
212932	<5		
212933	<5		
212934	----- >DL		18.17

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Dossier : 30994 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 33
	Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03
212352	2777		2.91		
212355	482		0.51		
212356	112				
212358	117				
212359	1895		1.92		
212363	203				
212365	37				
212366	19				
212367	1216		1.34		
212368	4355		4.53		
213355	1895		2.06		
213356	424				
213357	60	64			
213361	----- >DL		44.67	106.25	58.73
213362	134				
212481	144				
212482	1913		1.95		
212483	70				
213195	141				
213196	18				

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Client : Services Techniques Géonordic Inc.		
Destinataire : Jean-François Ouellette		Dossier : 30994
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5		Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984		Projet : WABAMISK
		Nombre total d'échantillons : 33

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Au-Dup-2 FA-GRAV g/t 0.03
213197	37				
213198	8				
213401	190				
213050	30				
213201	32	34			
213204	11				
213218	16				
213324	205				
213325	490		0.51		
213333	374				
213334	29				
212487	34				
212488	7				

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31072 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 6

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
212369	9	6
212370	<5	
212371	5	
212372	<5	
212373	23	
212374	7	



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31083 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 81

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212351	25	26	
212353	15		
212354	11		
212357	9		
212360	18		
212361	12		
212362	11		
212364	8		
213051	6		
213052	9		
213053	12		
213054	5		
213055	<5	<5	
213056	9		
213057	<5		
213058	11		
213059	<5		
213060	7		
213061	5		
213062	7		



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31083 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 81

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
213063	5		
213064	6		
213065	5		
213066	6		
213067	7	<5	
213068	8		
213069	15		
213070	9		
213071	7		
213072	10		
213073	7		
213074	11		
213075	222		
213254	18		
213255	10		
213256	10		
213257	6	8	
213258	<5		
213259	8		
213260	<5		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31083 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 81

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
213261	8		
213262	9		
213263	<5		
213264	<5		
213265	<5		
213266	10		
213267	<5		
213268	12		
213269	5	<5	
213084	51		
213085	40		
213086	6		
213358	1614		1.51
213359	<5		
213360	7		
213363	7		
213364	6		
213365	<5		
213366	<5		
213367	6		

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Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31083 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 81

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
213368	<5	<5	
213369	<5		
212463	<5		
212464	<5		
212465	8		
212466	5		
212467	14		
212468	<5		
212469	<5		
212470	<5		
212471	5		
212472	25		
212473	9	8	
212474	<5		
212475	5		
212476	5		
213235	<5		
213251	48		
213252	33		
213253	27		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31083 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 81

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
213352	836		0.86

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Client : Services Techniques Géonordic Inc.		
Destinataire : Jean-François Ouellette		Dossier : 31084
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5		Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984		Projet : WABAMISK
		Nombre total d'échantillons : 101

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au-Dup-2 FA-GEO ppb 5	Au-Dup-3 FA-GEO ppb 0	Au-Dup-4 FA-GEO ppb 0	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
212477	15	13					
212478	59						
212479	7						
212480	13						
212484	9						
212485	14						
212486	28						
212489	14						
212490	34						
212491	88						
212492	44						
212493	5						
212494	8	11					
212495	10						
212496	13						
212497	5						
212498	580	932	771	1197	2019	1.71	
212499	<5						
212500	----- >DL					18.00	18.17
212242	13						

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31084 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 101

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au-Dup-2 FA-GEO ppb 5	Au-Dup-3 FA-GEO ppb 0	Au-Dup-4 FA-GEO ppb 0	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
212243	9						
212244	7						
212245	<5						
212246	7						
212247	5	<5					
212248	9						
212249	<5						
213159	7						
213160	<5						
213161	<5						
213162	<5						
213163	<5						
213164	<5						
213165	<5						
213166	17						
213167	9						
213168	11	9					
213169	5						
213190	9						
213191	<5						

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Client : Services Techniques Géonordic Inc.		
Destinataire : Jean-François Ouellette		Dossier : 31084
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5		Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984		Projet : WABAMISK
		Nombre total d'échantillons : 101

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au-Dup-2 FA-GEO ppb 5	Au-Dup-3 FA-GEO ppb 0	Au-Dup-4 FA-GEO ppb 0	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
213192	10						
213193	6						
213194	12						
213199	26						
213200	9						
213402	1187					1.34	
213403	280						
213404	15						
213405	8	6					
213406	6						
213407	<5						
213408	<5						
213001	57						
213002	9						
213003	105						
213004	<5						
213005	8						
213006	<5						
213007	<5						
213008	<5						

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Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984		Projet : WABAMISK
		Nombre total d'échantillons : 101

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au-Dup-2 FA-GEO ppb 5	Au-Dup-3 FA-GEO ppb 0	Au-Dup-4 FA-GEO ppb 0	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
213009	<5	<5					
213010	<5						
213011	<5						
213012	<5						
213013	<5						
213014	<5						
213015	<5						
213016	9						
213017	10						
213018	6						
213019	<5						
213020	<5						
213021	<5	<5					
213022	<5						
213023	5						
213024	<5						
213025	7						
213026	<5						
213027	<5						
213028	<5						

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Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31084 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 101

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au-Dup-2 FA-GEO ppb 5	Au-Dup-3 FA-GEO ppb 0	Au-Dup-4 FA-GEO ppb 0	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
213029	<5						
213030	<5						
213031	<5						
213032	<5						
213033	<5	<5					
213034	<5						
213035	<5						
213036	<5						
213037	<5						
213038	<5						
213039	<5						
213040	<5						
213041	<5						
213042	<5						
213043	<5						
213044	<5						
213045	6	<5					
213046	8						
213047	57						
213048	16						

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31084 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 101

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au-Dup-2 FA-GEO ppb 5	Au-Dup-3 FA-GEO ppb 0	Au-Dup-4 FA-GEO ppb 0	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
213049	8						

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31085 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 74

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
213202	7	6	
213203	9		
213205	9		
213206	11		
213207	5		
213208	<5		
213209	<5		
213210	<5		
213211	7		
213212	8		
213213	<5		
213214	<5		
213215	<5	<5	
213216	<5		
213217	<5		
213219	8		
213220	<5		
213221	<5		
213222	<5		
213223	<5		



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Date : 2012/05/01

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31085 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 74

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
213224	17		
213225	8		
213226	<5		
213227	6		
213228	5	<5	
213229	<5		
213230	<5		
213231	<5		
213232	<5		
213233	<5		
213234	<5		
213308	<5		
213309	24		
213310	11		
213311	5		
213312	<5		
213313	<5	5	
213314	<5		
213315	<5		
213316	<5		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 31085
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande : Projet : WABAMISK
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Nombre total d'échantillons : 74

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
213317	7		
213318	<5		
213319	11		
213320	<5		
213321	<5		
213322	<5		
213323	<5		
213326	15		
213327	12	15	
213328	274		
213329	12		
213330	18		
213331	6		
213332	<5		
213335	7		
213336	13		
213337	<5		
213338	8		
213339	<5		
213340	<5		

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Client : Services Techniques Géonordic Inc.		
Destinataire : Jean-François Ouellette		Dossier : 31085
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5		Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984		Projet : WABAMISK
		Nombre total d'échantillons : 74

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
213341	7	5	
213342	<5		
213343	6		
213344	<5		
213345	5		
213346	<5		
213347	<5		
213348	5		
213349	15		
213350	6		
230001	8		
230002	<5		
230003	5678		5.86
230004	<5		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31108 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 50

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
212935	5	6
212936	<5	
212937	7	
212938	<5	
212939	<5	
212940	5	
212941	7	
212942	<5	
212943	8	
212944	10	
212945	<5	
212946	7	
212947	<5	5
212948	<5	
212949	<5	
212950	<5	
213101	<5	
213102	8	
213103	<5	
213104	5	



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31108 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 50

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
213105	<5	
213106	<5	
213107	<5	
213108	<5	
213109	<5	5
213110	<5	
213111	<5	
213112	6	
213113	7	
213114	<5	
213115	7	
213116	6	
213117	<5	
213134	<5	
213135	<5	
213136	<5	
213137	5	7
213138	<5	
213139	<5	
213140	11	

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31108 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 50

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
213141	14	
213142	7	
213143	8	
213144	10	
213145	<5	
213146	<5	
213147	<5	
213148	6	
213149	7	<5
213150	9	

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31254 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 25

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
230480	18	17	
230481	1502		1.61
230482	28		
230483	35		
230484	15		
230485	10		
230486	<5		
230487	1628		1.78
230488	16		
230489	16		
230490	18		
230491	9		
230492	11	8	
230493	10		
230494	8		
230495	9		
230496	9		
230497	13		
230498	13		
230499	5		



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31254 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 25

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
230500	12		
251701	6		
251702	5		
251703	12		
251704	17	17	

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31266 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 18

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
204102	7	9	
204103	9		
204104	11		
204105	10		
204106	9		
204107	32		
204108	12		
204109	13		
204110	19		
204111	26		
204112	11		
204113	22		
204114	16	13	
204115	14		
204116	17		
204117	14		
204127	<5		
204128	5768		5.90



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31357 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 66

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
230201	<5	5
230202	<5	
230203	<5	
230204	<5	
230205	12	
230206	<5	
230207	<5	
230208	5	
230209	11	
230210	<5	
230211	8	
230212	<5	
230213	<5	5
230214	<5	
230215	5	
230216	5	
230217	6	
230218	163	
230219	35	
230220	13	



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31357 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 66

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
230221	5	
230222	13	
230223	18	
230224	25	
230225	7	5
230226	8	
230227	19	
230228	7	
230229	9	
230230	<5	
230231	5	
230232	<5	
230233	<5	
230234	<5	
230235	8	
230236	5	
230237	5	<5
230238	11	
230239	9	
230240	<5	

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31357 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 66

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
230241	6	
230242	<5	
230243	7	
230244	10	
230245	9	
230246	12	
230247	<5	
230248	<5	
230249	10	7
230250	<5	
213467	27	
213468	<5	
213469	6	
213470	<5	
213471	9	
213472	<5	
213473	<5	
213474	11	
213475	9	
213476	17	

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31357 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 66

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
213477	53	49
213478	12	
213479	8	
213480	9	
213481	9	
213482	<5	

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 31362
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande : Projet : WABAMISK
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Nombre total d'échantillons : 70

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212375	7	9	
212376	<5		
212377	<5		
212378	19		
212379	17		
212380	21		
212381	17		
212382	10		
212383	15		
212384	5		
212385	<5		
212386	<5		
212387	5	<5	
212388	<5		
212389	5		
212390	<5		
212391	<5		
212392	<5		
212393	7		
212394	<5		



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31362 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 70

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
212395	5		
212396	<5		
212397	<5		
212399	838		0.86
230251	7	<5	
230252	<5		
230253	6		
230254	9		
230255	<5		
230256	14		
230257	5		
230258	<5		
230259	7		
230260	14		
230261	<5		
230262	5		
230263	<5	<5	
230264	<5		
230265	<5		
230266	6		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 31362
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Projet : WABAMISK
	Nombre total d'échantillons : 70

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
230267	5		
230268	5		
230269	<5		
230270	<5		
230271	<5		
230272	5		
230273	<5		
230274	5		
230275	<5	<5	
230276	<5		
230277	64		
230278	<5		
230279	<5		
230280	18		
230281	6		
230282	5		
230283	5		
230284	5		
230285	6		
230360	5		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31362 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 70

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
230361	8	6	
230362	<5		
230363	16		
230364	<5		
230365	5		
230366	9		
230367	37		
230368	<5		
230369	<5		
230370	10		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31363 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 66

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au-Dup-2 FA-GEO ppb 5	Au-Dup-3 FA-GEO ppb 0	Au-Dup-4 FA-GEO ppb 0	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
252004	<5	<5					
252005	1746					1.82	
212870	8						
212871	10						
212872	<5						
212873	8						
212874	11						
212875	11						
212876	7						
212877	<5						
212878	6						
212879	7						
212880	7	9					
212881	6						
212882	<5						
212883	6						
212884	<5						
212885	<5						
212886	9						
212887	<5						



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 31363
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Projet : WABAMISK
	Nombre total d'échantillons : 66

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au-Dup-2 FA-GEO ppb 5	Au-Dup-3 FA-GEO ppb 0	Au-Dup-4 FA-GEO ppb 0	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
212888	8						
212889	5						
212890	<5						
212891	6						
212892	15	17					
212893	6						
212894	8						
212895	15						
212896	6						
212897	5						
212898	<5						
212899	----- >DL					18.03	
213487	11						
213488	17						
213489	5						
213490	9						
213491	9	11					
213411	24						
213412	171						
213413	7						

>DL Valeur est supérieure à la limite de détection

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 31363
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Projet : WABAMISK
	Nombre total d'échantillons : 66

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au-Dup-2 FA-GEO ppb 5	Au-Dup-3 FA-GEO ppb 0	Au-Dup-4 FA-GEO ppb 0	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
213414	11						
213415	6						
213416	8						
213417	<5						
213418	7						
213419	54						
213420	1015	570	493	1126	851		
213421	68						
213422	1764					1.89	
213423	32						
213424	116						
213425	----- >DL					10.15	9.84
213426	151						
213427	100						
213428	2032					2.16	
213429	20						
213436	15						
213437	16						
213438	7						
213439	8						

>DL Valeur est supérieure à la limite de détection

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Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31363 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 66

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au-Dup-2 FA-GEO ppb 5	Au-Dup-3 FA-GEO ppb 0	Au-Dup-4 FA-GEO ppb 0	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
213440	7	9					
213441	<5						
213442	<5						
213443	6						
213444	71						
213445	7						

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31364 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 64

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
230005	50	54	
230006	23		
230007	9		
230008	13		
230009	13		
230010	7		
230011	14		
230012	8		
230013	7		
230014	8		
230015	10		
230016	9		
230017	14	10	
230018	10		
230019	8		
230020	8		
230021	11		
230022	6		
230023	13		
230024	12		



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 31364
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande : Projet : WABAMISK
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Nombre total d'échantillons : 64

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
230025	7		
230026	19		
230027	36		
230028	7		
230029	10	13	
230042	8		
230043	15		
230044	13		
230045	14		
230046	6		
230047	7		
230048	6		
230049	5818		5.90
230050	<5		
230105	9		
230106	8		
230107	7	6	
230108	13		
230109	76		
230110	6		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 31364
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande : Projet : WABAMISK
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Nombre total d'échantillons : 64

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
230111	5		
230112	9		
230113	10		
230114	6		
230115	8		
230116	9		
230117	<5		
230118	9		
230135	8	6	
230136	8		
230137	11		
230138	8		
230139	7		
230140	7		
230141	8		
230142	10		
230143	9		
230144	37		
230145	15		
230146	7		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31364 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 64

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
230147	6	5	
230148	<5		
230149	7		
230150	23		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31365 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 95

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
230301	10	13	
230302	6		
230303	7		
230304	12		
230305	12		
230306	19		
230307	6		
230308	11		
230309	49		
230310	8		
230311	1031		1.10
230312	12		
230313	26	26	
230314	12		
230315	5		
230316	87		
230317	14		
230318	16		
230319	14		
230320	17		



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31365 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 95

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
230321	5		
230322	10		
230323	26		
230324	10		
213370	51	49	
213371	31		
213372	8		
213373	24		
213374	6		
213375	153		
213376	243		
213377	2471		2.67
213378	4195		4.39
213379	55		
213380	206		
213381	9		
213382	12	13	
213383	2081		2.16
213384	3886		4.11
213385	462		

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Client : Services Techniques Géonordic Inc.	
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<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
213386	195		
213387	3502		3.70
213388	8580		8.91
213389	323		
213390	69		
213391	58		
213392	796		0.82
213393	133		
213394	106	101	
213395	3290		3.50
213396	428		
213397	2257		2.40
230052	46		
230053	155		
230054	20		
230055	17		
230056	<5		
230057	<5		
230071	10		
230072	<5		

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<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
230073	<5	<5	
230074	<5		
230075	<5		
230076	<5		
230077	<5		
230078	<5		
230079	<5		
230080	6		
230081	8		
230091	8		
230092	11		
230093	<5		
230094	<5	7	
230095	5		
230096	<5		
230097	<5		
230098	<5		
230099	<5		
230100	842		0.86
230401	14		

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<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
230155	<5		
230156	<5		
230157	9		
230158	<5		
230159	<5	<5	
230160	19		
230161	6		
230162	10		
213087	<5		
213088	125		
213089	24		
213090	11		
213091	<5		
213092	11		
213100	8		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31597 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 56

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
252254	9	7	
252255	9		
252256	<5		
252257	<5		
252258	5		
252259	10		
252260	<5		
252261	<5		
252262	8		
252263	<5		
252264	<5		
252265	<5		
252266	6	7	
252267	7		
252268	<5		
252269	7		
252270	37		
252271	16		
230456	2016		2.23
230457	222		



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31597 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 56

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
230458	493		0.51
230459	642		0.65
230460	43		
230461	55		
230462	13	11	
230463	10		
230464	5		
230465	<5		
230477	5		
230478	8		
230479	14		
252373	6		
252374	5		
252375	<5		
252376	6		
252377	<5		
252378	657		0.69
252379	60		
252380	10		
252381	<5		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31597 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 56

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
252382	<5		
252383	5		
252384	6		
252385	<5		
252386	6		
252387	<5		
252388	<5		
252396	<5		
252397	<5	<5	
252398	5		
252399	<5		
252400	1792		1.99
204101	11		
252184	5		
252185	5		
252186	1300		1.37

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31607 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 15

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
212900	6	5
213492	118	
230466	<5	
230467	19	
230468	<5	
230469	<5	
230470	<5	
230471	<5	
230472	<5	
230473	<5	
230474	<5	
230475	<5	
230476	<5	<5
204163	<5	
204164	832	



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette	Dossier : 31731
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Votre no. commande : Projet : WABAMISK
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Nombre total d'échantillons : 71

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
251914	<5	<5	
251915	<5		
251916	70		
251917	88		
251918	13		
251919	<5		
251920	<5		
251921	8		
251922	8		
251923	<5		
251924	<5		
251705	26		
251706	7	5	
251707	<5		
251708	<5		
251709	<5		
251710	<5		
251711	11		
251712	<5		
251713	<5		



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31731 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 71

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
251714	<5		
251715	<5		
251716	<5		
251717	<5		
251718	10	12	
251719	<5		
251720	35		
251721	25		
251722	79		
251723	14		
251724	51		
251725	299		
251726	6		
251727	29		
251728	11		
251729	<5		
251730	10	8	
251731	250		
251732	62		
251733	203		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31731 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 71

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
251734	86		
251735	8		
251736	<5		
251737	1688		1.78
251738	15		
251739	49		
251740	12		
251741	9		
252290	8	7	
252291	11		
252292	<5		
252293	<5		
252294	5782		5.90
252295	<5		
251827	<5		
251828	<5		
251829	<5		
251830	<5		
251831	<5		
251832	15		

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Client : Services Techniques Géonordic Inc.		
Destinataire : Jean-François Ouellette		Dossier : 31731
970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5		Votre no. commande :
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984		Projet : WABAMISK
		Nombre total d'échantillons : 71

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
251833	<5	<5	
251834	<5		
251835	<5		
251836	<5		
251851	<5		
251852	<5		
251853	<5		
251854	<5		
251855	<5		
251856	<5		
251857	8		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31754 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 1

<u>Identification</u>	Ag AAT-8 g/t 3.0	Ag-Dup AAT-8 g/t 3.0
230277	264.8	268.8



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31826 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 29

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
252658	10	8
252659	6	
252660	7	
252661	16	
252662	13	
252663	34	
252664	8	
252618	7	
252619	11	
252620	8	
252621	7	
252622	13	
252623	<5	5
252624	<5	
252625	<5	
252626	<5	
252763	200	
252764	327	
252765	10	
252766	7	



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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31826 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 29

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
252767	96	
252768	17	
252769	12	
252770	6	
252771	5	5
252772	6	
252773	6	
252774	5	
252775	9	

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31929 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 27

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
253115	<5	<5	
253116	16		
253128	<5		
253129	5		
253130	17		
253131	19		
253132	14		
253133	31		
253134	15		
253135	20		
253136	<5		
253137	<5		
253138	<5	<5	
253139	<5		
253140	<5		
253141	<5		
253142	<5		
253143	<5		
253144	<5		
253145	151		



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Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31929 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 27

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
253146	148		
253147	204		
253148	14		
253149	1786		1.85
253150	<5	<5	
252677	21		
252678	<5		

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Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 32116 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 58

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
252546	18	17	
252547	<5		
252548	20		
252789	7		
252790	<5		
252791	12		
252792	5		
252793	<5		
252794	6		
252795	7		
252796	19		
252797	21		
252798	28	25	
252799	52		
252800	16		
253171	9		
253172	7		
253173	<5		
253174	61		
253175	12		



Joe Landers, Directeur

Laboratoire Expert Inc.

127, Boulevard Industriel
 Rouyn-Noranda, Québec
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 Téléphone : (819) 762-7100, Télécopieur : (819) 762-7510

Date : 2012/05/01

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Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 32116 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 58

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
253176	10		
253188	149		
253189	148		
253190	96		
253191	317	316	
253192	239		
253193	81		
253194	31		
253195	34		
253196	6		
253197	<5		
253198	1658		1.81
252693	10		
252694	7		
252695	53		
252696	32		
252697	9	12	
252698	12		
252699	9		
252700	9		

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Date : 2012/05/01

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Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 32116 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 58

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
251933	17		
251934	17		
251935	110		
251936	19		
252679	26		
252680	64		
252681	50		
252682	245		
252683	90	84	
252684	85		
252685	38		
252686	88		
252687	327		
252688	174		
252689	71		
252690	129		
252691	87		
252692	41		

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011BK-001	392432	5782240		S4F			S4		FP AM BO QZ	SIL			
Outcrop	WB2011BK-002	392408	5782222	M1				M1		PG AM				
Outcrop	WB2011BK-003	392409	5782223		V3B			V3B						
Outcrop	WB2011BK-004	392969	5782757								SIL			
Boulder	WB2011BK-005	392464	5782370								SIL			
Boulder	WB2011BK-006	392464	5782365		S4			S4			SIL			
Outcrop	WB2011BK-007	390289	5779611		I1N	M8		I1N			SIL			
Outcrop	WB2011BK-008	396603	5780002		I1N		V3	I1N			BLE	SIL		
Outcrop	WB2011BK-009	396592	5780010		I1N		V3	I1N			SIL			
Outcrop	WB2011BK-010	396603	5780009		V3B			V3B		AM FP				
Outcrop	WB2011BK-011	396531	5780009	M8				M8						
Boulder	WB2011BK-036	392800	5782674	M8				M8						
Outcrop	WB2011BK-037	392951	5782756	M8				M8			SIL			
Outcrop	WB2011BK-038	392969	5782784		V3B		S3	V3			SIL			
Outcrop	WB2011BK-039	393059	5782760		S3									
Outcrop	WB2011BK-040	393132	5782705		S3									
Outcrop	WB2011BK-041	393852	5783133		S3						SIL			
Outcrop	WB2011BK-042	394005	5783334		S3									
Outcrop	WB2011BK-043	392107	5780205		S3			S3						
Outcrop	WB2011BK-044	392529	5779930		S3			S3			SIL			
Outcrop	WB2011BK-045	392221	5779782		S3			S3			SIL			
Outcrop	WB2011BK-046	392162	5779932		S3			S3			SIL			
Outcrop	WB2011BK-047	396048	5780483		S1		S9	S			TML	SIL	HEM	
Outcrop	WB2011BK-048	395752	5780322		S1			S			SIL	BIO	HEM	
Outcrop	WB2011BK-049	395014	5780180		I2			I2		FA(30) AM(65) QZ	SIL	HEM		
Outcrop	WB2011BK-050	394890	5780012		I2J			I2		FP(60) AM(20) QZ(15) BO(5)	SIL	BIO		
Outcrop	WB2011BK-054	391954	5782712		S3						SIL	HEM		PY
Outcrop	WB2011BK-055	391900	5782693		S3						SIL			PY
Outcrop	WB2011BK-056	391820	5782690		S3									
Outcrop	WB2011BK-057	391667	5782649		S3						TML	SIL		PO
Boulder	WB2011BK-058	391492	5782614		S3						HEM			
Outcrop	WB2011BK-059	391474	5782615	M8										
Boulder	WB2011BK-060	392551	5778349		V2						SIL			
Outcrop	WB2011BK-061	397690	5785108		S3						SIL			
Outcrop	WB2011BK-062	397344	5784699		S3									PO AS
Outcrop	WB2011BK-063	397396	5784645		S3									AS PY
Outcrop	WB2011BK-064	397350	5784732		S3									PO
Outcrop	WB2011BK-066	372101	5780746		S3									

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011BK-067	372093	5780798		S3									
Outcrop	WB2011BK-068	372434	5780874	M4	S3		I1G							
Outcrop	WB2011BK-069	372441	5780788	M4	S3									
Outcrop	WB2011BK-070	372461	5780773	M4	S3									
Outcrop	WB2011BK-071	372882	5781166	M4	S3			S						
Boulder	WB2011BK-072	373507	5801295		I1					FP FK BO QZ				
Boulder	WB2011BK-073	373501	5801304		I1					QZ(70) FP(25)				
Outcrop	WB2011BK-074	372903	5801124		I1					QZ(50) FP(49) BO				
Outcrop	WB2011BK-075	374493	5801046		I1M		I3							
Outcrop	WB2011BK-076	374694	5800869		I1M		I3	I1						
Boulder	WB2011BK-077	392584	5783763		V1									
Outcrop	WB2011BK-078	392611	5783762		V1									PY
Outcrop	WB2011BK-079	392813	5783881		V3									
Outcrop	WB2011BK-080	392880	5783985		V3						SIL	TML		
Outcrop	WB2011BK-081	393240	5783806		V3						HEM			
Outcrop	WB2011BK-082	393344	5783801		V3									
Boulder	WB2011BK-083	395315	5784316		I2									
Outcrop	WB2011BK-084	394965	5784160		S3									AS
Boulder	WB2011BK-085	394796	5784195		I1						CHL			
Outcrop	WB2011BK-086	394649	5784299		S3									
Outcrop	WB2011BK-087	394403	5781479		V3						SIL			
Boulder	WB2011BK-088	394450	5781536		S3						SIL	TML		
Outcrop	WB2011BK-089	395040	5783137		S3						SIL			
Boulder	WB2011BK-090	394764	5781923		I2									
Outcrop	WB2011BK-105	383078	5780939		S3			S3			SIL			
Boulder	WB2011BK-106	383074	5780918		S4D									PO
Outcrop	WB2011BK-107	383063	5780895		S4D			S4D			SIL			
Outcrop	WB2011BK-108	383063	5780895		S4D		I1G	S4D						
Outcrop	WB2011BK-109	383035	5780889		S4D			S4D			SIL			
Outcrop	WB2011BK-110	383043	5780906		S4D			S4D			SIL			
Outcrop	WB2011BK-111	383019	5780894		S4D			S4D			SIL			
Outcrop	WB2011BK-112	383129	5780709		S3			S3			SIL	TML	EPI	AS
Outcrop	WB2011BK-113	383077	5780676		S4D			S4D			SIL			
Outcrop	WB2011BK-114	383377	5782821		S3			S3						
Outcrop	WB2011BK-115	383198	5783027		S3			S3			SIL			
Outcrop	WB2011BK-116	383139	5783034		S3			S3						
Outcrop	WB2011BK-117	383095	5783019		S3			S3						
Outcrop	WB2011BK-118	383077	5783026		S3			S3			SIL			
Outcrop	WB2011BK-119	382759	5783062		S3			S3						

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011BK-120	382703	5783087		S3		V3				BIO	SIL		
Outcrop	WB2011BK-121	382564	5782241		V1									
Outcrop	WB2011BK-122	382539	5782270		S4		I3							PY PO
Outcrop	WB2011BK-123	382508	5782322		V3									
Outcrop	WB2011BK-124	382509	5782220		V2						ALB			PO
Outcrop	WB2011BK-125	382465	5782227		V3						SIL			
Outcrop	WB2011BK-126	382475	5782219		S3									
Outcrop	WB2011BK-127	382460	5782202		V3									
Outcrop	WB2011BK-128	382445	5782206		S3									
Outcrop	WB2011BK-129	382420	5782183		V2									
Boulder	WB2011BK-130	382345	5782217		V3						SIL			PO
Outcrop	WB2011BK-131	383419	5782675		V3									
Outcrop	WB2011BK-132	383324	5782584		V3									
Outcrop	WB2011BK-133	383466	5782504		S3									
Outcrop	WB2011BK-134	383631	5782490		S3									
Outcrop	WB2011BK-135	383611	5782486		S3					MI				
Outcrop	WB2011BK-136	383656	5782483		S3						TML			
Outcrop	WB2011BK-137	383752	5782537		S1									
Outcrop	WB2011BK-138	383726	5782839		S3									
Outcrop	WB2011BK-139	383754	5782910		S3									
Outcrop	WB2011BK-140	383799	5782925		S3									
Outcrop	WB2011BK-141	383785	5782954		S3									
Outcrop	WB2011BK-142	383516	5782770		S3									
Outcrop	WB2011BK-143	382760	5784598		S3					FP QZ AM BO				AS(5) PO(1)
Outcrop	WB2011BK-144	382773	5784588		S3									PY(1)
Outcrop	WB2011BK-145	382779	5784533		S3					QZ FP BO				PO(5)
Outcrop	WB2011BK-146	382793	5784486		S3					QZ FP BO				PO(5)
Boulder	WB2011BK-147	382315	5784367		S3					QZ FP AM				PO(2)
Boulder	WB2011BK-148	381760	5784273		S3					QZ FP BO				PO(2)
Outcrop	WB2011BK-149	379350	5783667		S3						SIL			
Outcrop	WB2011BK-150	379358	5783605		S3					FP BO QZ	SIL			
Outcrop	WB2011BK-151	379321	5783630	M4	S					FP BO	SIL			
Outcrop	WB2011BK-152	379098	5783192	M1	S3						SIL			
Boulder	WB2011BK-153	379270	5783787		S3									
Outcrop	WB2011BK-154	379190	5783716		S3									
Outcrop	WB2011BK-155	379178	5783676		S3									
Outcrop	WB2011BK-156	379095	5783560		S3						SIL			
Outcrop	WB2011BK-157	379011	5783544		S3		IIG							AS
Outcrop	WB2011BK-158	378971	5783497		S3		IIG			FP AM BO				

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011BK-159	378879	5783462		S3						SIL			
Outcrop	WB2011BK-160	378714	5783486		S3									
Outcrop	WB2011BK-161	378632	5783430	M4	S									
Outcrop	WB2011BK-162	387078	5782679		S						SIL			
Outcrop	WB2011BK-163	386952	5782662		S									PO
Outcrop	WB2011BK-164	386918	5782574		S4									PO(1)
Outcrop	WB2011BK-165	386970	5782589		S4									PO(1)
Outcrop	WB2011BK-166	386983	5782344		S									PO
Outcrop	WB2011BK-167	386615	5782497		V2									
Outcrop	WB2011BK-168	386580	5782462		S3		S9				SIL			
Boulder	WB2011BK-169	386491	5782440		I1N									
Outcrop	WB2011BK-170	386477	5782439		S3					FP QZ AM				PO
Outcrop	WB2011BK-171	386459	5782401		S					QZ FP AM				PO
Outcrop	WB2011BK-172	386125	5782536		S									AS(1)
Outcrop	WB2011BK-173	386057	5782471		S					AM FP QZ	HEM			AS(1) PO(0,1)
Boulder	WB2011BK-174	386003	5782434		S1					FP FK QZ				PO(1)
Outcrop	WB2011BK-175	377965	5768005		I2					FP QZ AM	SIL	HEM		AS(0,1)
Outcrop	WB2011BK-176	377921	5767980		S				GM	FP QZ AM	SIL			
Outcrop	WB2011BK-177	377959	5767932		S		I2							
Outcrop	WB2011BK-178	377846	5767985		I2				GF	FP QZ AM				
Outcrop	WB2011BK-179	377827	5767965		I2					QZ FP AM CL				PO(10)
Outcrop	WB2011BK-180	377838	5767925		I2					FP AM QZ				
Outcrop	WB2011BK-183	378868	5783476		S3					QZ FP BO				CP(0.1)
Outcrop	WB2011BK-184	378751	5783515		S3					QZ FP AM	SIL			
Outcrop	WB2011BK-185	378760	5783539		S3					FP AM QZ	SIL			
Outcrop	WB2011BK-186	378702	5783576		S3					FP BO QZ	SIL			
Outcrop	WB2011BK-187	377709	5783576		S					FP QZ AM BO	SIL			
Outcrop	WB2011BK-188	377597	5783250		S3					FP AM	SIL			
Outcrop	WB2011BK-189	377582	5783158		S4					FP BO QZ				
Outcrop	WB2011BK-190	378938	5783438		S3					FP BO	SIL			
Outcrop	WB2011BK-191	378938	5783400		S					BO FP QZ	HEM	SIL		
Outcrop	WB2011BK-192	378898	5783278		S					FP BO	SIL			
Outcrop	WB2011BK-193	378902	5783253		S3					BO FP	SIL			
Outcrop	WB2011BK-194	378905	5783214		S3					FP BO AM QZ				
Outcrop	WB2011BK-195	378887	5782930		S4									
Outcrop	WB2011BK-196	378823	5782737		S3					BO FP QZ	HEM	SIL		
Outcrop	WB2011BK-197	377941	5779553		I1G		S3				SIL	HEM		
Outcrop	WB2011BK-198	377941	5779553		I1G		S3				SIL	HEM		
Boulder	WB2011BK-199	378883	5782208		S					FP QZ BO				

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011BK-200	378601	5781315		S9					QZ FP CL BO	SIL			
Outcrop	WB2011BK-201	378620	5781323		S9					QZ AM CL	SIL			
Outcrop	WB2011BK-202	378651	5781319		S9						SIL			
Outcrop	WB2011BK-203	378651	5781319		S9						SIL			
Outcrop	WB2011BK-310	370568	5781988		S					FP BO QZ				
Outcrop	WB2011BK-311	370516	5781938		S									
Outcrop	WB2011BK-312	370594	5782185		S									
Outcrop	WB2011BK-313	371219	5782031		S					FP(50) BO(50)				
Outcrop	WB2011BK-314	371479	5782100		S					FP(50) BO(50)				
Outcrop	WB2011DV-006	392842	5782754		S3				GT FO SA	FP BO QZ AC	SIL	CCS		SF(0,1)
Outcrop	WB2011DV-007	392943	5782780	M16	V3		S3		FO GF GX	AM FP QZ BO	SIL	TML		PY(0,1)
Outcrop	WB2011DV-008	393012	5782763		S3		IIN		GT SA FO GF	FP BO AM QZ	SIL			
Outcrop	WB2011DV-009	393058	5782780		S3				GF GT SA FO	FP BO QZ	SIL			AS(3)
Outcrop	WB2011DV-010	394081	5783350		S3				GT SA FO	FP BO QZ AC	SIL			AS(0,1) PO(0,1)
Boulder	WB2011DV-011	394152	5781292		S4F				GF SA FO	AM FP BO QZ	SIL			PY(2)
Outcrop	WB2011DV-012	394704	5781919		S3				GF GT SA FO	FP BO QZ	SIL			PY(0,1)
Boulder	WB2011DV-013	395185	5781876		S3				FO GF	FP BO QZ	SIL			PY(3)
Boulder	WB2011DV-014	395192	5781884		S4C				GF FO	FP BO AM QZ	SUL			PY(3)
Outcrop	WB2011DV-015	396285	5782106		S6				GT SA FO ZR	FP BO QZ	SIL			PY(3) PO(1)
Outcrop	WB2011DV-016	396388	5782178		S6				GT SA FO ZR	FP BO QZ AM	SIL	CCS		PO(2) AS(0,1)
Outcrop	WB2011DV-017	395903	5780388		V1				GT BR	FP QZ MV	SIL	BIO		SF(0,1)
Outcrop	WB2011DV-018	395860	5780385		S6				GT SA FO	FP BO QZ	SIL			PO(5)
Outcrop	WB2011DV-019	395774	5780337		S3				GF GT SA FO	FP BO AM QZ	CCS	SIL		PO(3)
Outcrop	WB2011DV-020	395759	5780272		V1				GT CK	FP QZ BO	SIL	BIO		SF(0,1)
Outcrop	WB2011DV-021	395711	5780214		V1				CK GT	FP QZ BO	SIL	BIO		PO(1)
Boulder	WB2011DV-022	395693	5780286		S4C				GF FO	AM FP BO QZ				PO(3)
Outcrop	WB2011DV-023	395671	5780289		S3				GF FO	FP BO QZ	SIL	CCS		PY(1)
Outcrop	WB2011DV-029	391822	5785037		S3				GF SA FO	FP BO QZ	SIL			PY(1) PO(1)
Outcrop	WB2011DV-030	392083	5784972		S3		V1		GF SA FO	FP BO QZ	SIL			SF(0,1)
Outcrop	WB2011DV-031	392145	5784961		S3		V1		GF SA FO	FP BO QZ	SIL			SF(0,1)
Outcrop	WB2011DV-032	391984	5784784		S3		V1		GF SA FO	FP BO QZ	SIL			SF(0,1)
Outcrop	WB2011DV-033	395091	5779834		V1				GT FZ	QZ FP BO MV CC	SIL	CAR		
Boulder	WB2011DV-034	395010	5779773		V1				GT PQ FO	QZ BO CL FP	CHL	CAR		
Boulder	WB2011DV-035	394940	5779705		V1				GT PQ FO TM	FP BO GR(25) CL	CHL	CAR		
Outcrop	WB2011DV-036	394930	5779698		V1		IIN		GT BR FZ	QZ FP BO MV CC	SIL	CAR		
Outcrop	WB2011DV-037	393806	5778976		V1				GT FO FZ	QZ FP BO MV CC	SIL	CAR		
Outcrop	WB2011DV-038	393814	5778940		V2				GF GT FO PQ TZ	AM FP CL GR QZ BO	SIL	CHL		
Outcrop	WB2011DV-039	393810	5778904		V2				GT FZ ZR	FP AM BO QZ	CAR			

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011DV-040	393749	5778923		V1				GT FZ	FP QZ BO CC	CAR			
Boulder	WB2011DV-041	393693	5778932		I1N					QZ CC TL BO	CAR			
Outcrop	WB2011DV-042	370623	5780241	M4	S3		I1G		FO GF GR PQ	FP BO QZ SM(10)	SUL			PO(1)
Boulder	WB2011DV-043	370743	5780243	M4	S3				GF FO SD	FP BO QZ	SIL			PO(2)
Outcrop	WB2011DV-044	370756	5780240	M4	S3		I1G		GF SD FO PQ	FP BO QZ SM(5)	SIL			PY(2)
Outcrop	WB2011DV-045	370808	5780321	M4	S3		I1G		GF SD FO	FP BO QZ	SIL			
Outcrop	WB2011DV-046	370905	5780438	M4	S3		I1G		GF SD FO PQ	FP BO QZ SM	SIL			
Outcrop	WB2011DV-047	371155	5780633	M4	S3		I1G		GF FO SD	FP BO AM QZ SM	SUL			
Outcrop	WB2011DV-048	371321	5780577	M4	S3		I1G		GF SD FO	FP BO QZ AM	SIL			PY(3)
Outcrop	WB2011DV-053	383328	5782727		S3		I3	S3	GF FO SA	FP BO QZ TL	SIL	TML		
Outcrop	WB2011DV-054	383327	5782804		S3			S3	SA GF FO	FP BO QZ TL	SIL	TML		
Outcrop	WB2011DV-055	383389	5782806		S3			S3	SA GF FO PQ	FP BO QZ TL SM	SIL	TML		
Outcrop	WB2011DV-056	383170	5783056		S3		I3	S3	GF FO	FP BO MV QZ TL	SIL	TML		
Outcrop	WB2011DV-057	383120	5783021		S3			S3		FP BO QZ	SIL			
Boulder	WB2011DV-058	382742	5783105		I1N					QZ(97) BO(1) TL(1) CL(1)				
Outcrop	WB2011DV-059	382695	5783096		S3			S3	GF FO PQ	FP BO QZ GR CD	SIL			
Outcrop	WB2011DV-060	382585	5782272		S4F					FP AM BO QZ CC	SIL	CAR	BIO	
Boulder	WB2011DV-061	382820	5782109		S3				GF SD	FP BO QZ AM CC	CAR	SIL		
Boulder	WB2011DV-062	382945	5781997		S3				GF SD FO	FP AM BO QZ TL	TML	ALB		
Outcrop	WB2011DV-063	382975	5781987		S3		I3	S3	GF FO SD	FP AM BO QZ	TML			
Outcrop	WB2011DV-064	382983	5781953		S3		S4	S3	FO GF SD	FP AM BO QZ	ALB	TML		
Outcrop	WB2011DV-065	383115	5781935		I3		S4F	S4F	GM FO SC	CL AM FP TL QZ	TML	SIL	CHL	
Outcrop	WB2011DV-066	383134	5781913		S4F			S4F	FO GF SA	FP BO AM QZ	SIL			
Outcrop	WB2011DV-067	383158	5781903		S4F			S4F	FO GF SA	FP BO AM QZ	SIL	TML		
Outcrop	WB2011DV-070	378976	5782643		S4			s4	PQ ZR	BO FP GR(15) QZ	SUL	SIL	TML	PO(10)
Outcrop	WB2011DV-071	379310	5782528		S4C			S4C	ZR	BO AM FP QZ TL	TML	SUL	SIL	PO(10)
Outcrop	WB2011DV-072	377370	5782958		S3			S3	PQ ZR GF SD	FP BO MV GR QZ	SIL			PO
Outcrop	WB2011DV-073	377395	5783020		S3				GF FO PQ ZR	BO QZ FP MV GR	SIL	SUL		PO(10)
Outcrop	WB2011DV-074	377481	5783020		S4C		S3	S4C	ZR PQ		SIL	SUL		PO(5)
Outcrop	WB2011DV-091	387120	5782723		S3		I3	S3	SA GT GF FO	FP BO QZ TL	SIL	TML		
Outcrop	WB2011DV-092	387134	5782724		S3		I3	S3	SA GT GF FO	FP BO QZ TL	SIL	TML		PY(3) AS(3)
Outcrop	WB2011DV-093	396017	5784740		S3D			S3	GT GF SA FO AE	FP BO AM(15) QZ CC CL	CHL	SIL	CAR	PY(0,1) PO(0,1) AS(0,1)
Outcrop	WB2011DV-094	396014	5784746		S3D			S3	GT GF FO AE	FP BO AM(15) QZ CC	CHL	SIL	CAR	PY(0,1) AS(0,1) PO(0,1)
Outcrop	WB2011DV-095	396329	5784799		S3D			S3	GT GF FO AE	FP BO AM(15) QZ	SIL	CAR	CHL	
Outcrop	WB2011DV-096	396023	5784733		S3			S3	GT FO AE	FP BO AM(20) QZ CC CL	CHL	SIL		

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011DV-097	395427	5784786	M16	V3		V2	M16	GF GM GR PQ	AM(62) GR(15) PG(5) QZ(5) TL(3)	CHL	SIL		
Outcrop	WB2011DV-129	377374	5782954		S3			S3	GF FO PQ SD	FP(45) BO(20) SM(20) GR(10)	SIL			
Outcrop	WB2011DV-135	374330	5783952		S3		I1G	S3	GT SD SA FO PQ	FP(55) BO(30) QZ(10) AM(5)	SIL			
Outcrop	WB2011DV-136	374342	5783946		S3		I1G	S3	GT SD SA FO PQ	FP(55) BO(30) QZ(10) AM(5)	SIL			
Outcrop	WB2011DV-137	371125	5785212	M4	S3		I3	S3	FO GT SD PQ	QZ(35) FP(25) BO(25) SU(8)	SIL	TML		
Outcrop	WB2011DV-138	371116	5785216	M4	S3			S3	FO GT SD PQ	QZ(35) FP(25) BO(25) SU(8)	SIL	TML		
Outcrop	WB2011DV-139	371015	5785260	M4	S3			S3	FO GT SD PQ	FP(25) QZ(30) BO(20) SU(10) AD(10) GR(2)	SIL	TML		
Outcrop	WB2011DV-140	370490	5785181	M4	S3		I1G	S3	FO GF GT SA SD PQ	FP(30) QZ(30) BO(20) MV(4) AD(2) SM(10)	SIL			
Outcrop	WB2011DV-142	369006	5782828	M4	S3			S3	GF FO SD PQ	FP(50) BO(20) QZ(15) SM(5)	SIL	CCS		
Outcrop	WB2011DV-143	369198	5783196	M4	S3		I1G	M4	GF SD FO PQ	FP(45) BO(20) QZ(10) SM(15)	SIL	BLE		
Boulder	WB2011DV-144	368537	5783991		S3					FP(55) QZ(25)	SIL			
Boulder	WB2011DV-145	368587	5783949	M16	V3				FO GF GT	FP(20) AM(60) QZ(5) CL(5) TL(10)	TML	SIL		
Outcrop	WB2011DV-146	368350	5784555	M4	S3		I1G	S3	FO GF PQ SD	FP(40) BO(20) MV(8) QZ(20)	SIL			
Boulder	WB2011DV-147	368326	5784532		V2				FO GF GT GR RU	FP(45) AM(40) QZ(10) BO(2)	CAR			
Outcrop	WB2011DV-148	368429	5784743	M4	S3		I1G	S3	FO GF SD PQ	FP(40) BO(20) MV(8) QZ(20)				
Outcrop	WB2011DV-153	386637	5783368		S3			S3	GT SA PQ AE	FP(42) QZ(20) BO(20) GR(3)	SIL			
Outcrop	WB2011DV-154	383526	5782048		S4B		S2	S4B	FO GF SA	FP(50) AM(20) BO(10) CL(10)	SIL	CCS	BLE	
Outcrop	WB2011GR-006	392167	5779929		S3		I1N							PO(2)
Outcrop	WB2011GR-007	392126	5779901		S3									PO(2)
Outcrop	WB2011GR-008	391869	5780109		S3		I1N							PO(2)
Boulder	WB2011GR-009	392526	5780050		S3									PY(0,5)

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011GR-010	392232	5779778		S3		I1N							
Outcrop	WB2011GR-011	392086	5779676		S3		I1N							
Boulder	WB2011GR-057	394862	5781365		S3		I1N				SIL			
Outcrop	WB2011GR-058	396404	5782179		V		I1N		TU					
Outcrop	WB2011GR-059	396417	5782185		S10		I1N							
Boulder	WB2011JOL-014	373890	5780527		S3				SA SD	PG(33) QZ(34)				SF(1)
Boulder	WB2011JOL-015	373905	5780531		S3		I1N		SD SA	BO(10) PG(30)				SF(1)
Outcrop	WB2011JOL-016	373749	5780531		S3		I1		SD SA GG	BO(25) PG(30) QZ(40) CC(5)				PY(4) CP(2)
Outcrop	WB2011JOL-017	373306	5780209		S3		I1G		SD GM SA	PG(40) QZ(40)				SF(1)
Outcrop	WB2011JOL-018	373210	5780318		S3		I1G		SA SD GM ZD SF	PG(30) QZ(30) BO(30) FP(10)	ALT			
Boulder	WB2011JOL-019	373273	5780612		S3		I1G		ZD ZR SD GM SA	PG(30) QZ(30) BO(10) FP(30)	SIL			SF(1)
Outcrop	WB2011JOL-020	373088	5780931		S3		I1G		GG SA SD SF ZR	PG(40) QZ(40) BO(20)	SIL			PY(2)
Boulder	WB2011JOL-021	373103	5780967		S4F				GM	QZ(30) FP(60)				SF(2)
Outcrop	WB2011JOL-022	372956	5781086		S3		I1G		GM ZD SA ZD ZR	PG(30) QZ(30) BO(30) TL(10)	SIL			AS(10)
Boulder	WB2011JOL-023	373063	5781176		S3				ZR SA SD GM	QZ(30) PG(40)				SF(3)
Outcrop	WB2011JOL-024	369122	5781964		I1G		S3		GM SA	FP(40) MV(30) QZ(25) TL(5)				
Outcrop	WB2011JOL-025	369295	5781744		I1G		S3		SD ZD ZR	QZ(30)				
Outcrop	WB2011JOL-026	369385	5781674		S3		I1G		SA	PG(50) QZ(30)	GRE			SF(4)
Outcrop	WB2011JOL-027	369415	5781237		S3		I1G		SA	PG(40) QZ(45)	SIL			SF(5)
Boulder	WB2011JOL-028	369810	5781573		S3				ZR SA					
Outcrop	WB2011JOL-029	369867	5781517		I1G		S3		SA	MV(30) PG(30) QZ(30) TL(10)				
Outcrop	WB2011JOL-030	369951	5781350		S3		I1G		SA					SF(2)
Outcrop	WB2011JOL-031	370286	5781244		S3		I1G		SA GM GG	PG(40) QZ(30) BO(20) GR(10)	GRE			
Outcrop	WB2011JOL-032	370240	5781315		S3					QZ(30) BO(25) FP(28) GR(10)	GRE			
Outcrop	WB2011JOL-033	370437	5781427		S3		I1G		ZR SA	QZ(30) PG(35) BO(20) GR(15)	GRE			
Boulder	WB2011JOL-034	373939	5782497		S3					QZ PG FK TL				
Boulder	WB2011JOL-035	373842	5782357		S3				SA ZR	PG(40) QZ(40)				SF(4)
Boulder	WB2011JOL-036	373851	5782353		S3		I1G		ZR SA	QZ(40) PG(25) MI(25) TL(10)	SIL			PY(3)

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Boulder	WB2011JOL-037	373466	5782205		I2				SA SD	QZ(30) PG(30) MI(30) CC(10)	CAR			
Outcrop	WB2011JOL-038	373111	5782122		S3					QZ(35) PG(30)	SIL			
Boulder	WB2011JOL-039	372754	5781904		S3				SA	PG(30) QZ(45)	SIL			
Boulder	WB2011JOL-040	372662	5781782		I1G				GG	QZ(30) PG(40) MI(25) TL(5)				
Boulder	WB2011JOL-041	372592	5781746		S3					QZ(35) PG(35)				
Outcrop	WB2011JOL-042	372546	5781647		S3				ZR SA					
Outcrop	WB2011JOL-043	372107	5781413		S3		I1G		SA SD ZR	PG(30) QZ(35)				SF(4)
Outcrop	WB2011JOL-044	372031	5781447						ZR SD	QZ TL MI				
Outcrop	WB2011JOL-045	371934	5781543		S3		I1N		GM SA	QZ PG MI	SIL			
Outcrop	WB2011JOL-046	371210	5781319		I1G		S3		SA SD	PG(35) PG(30)				
Boulder	WB2011JOL-047	396396	5782159		S4F				ZR					SF(8)
Outcrop	WB2011JOL-048	396400	5782173		S3		S6		ZR ZD SA	QZ(40) FP(30)	SIL	GRE	EPI	PY(3) AS(3)
Outcrop	WB2011JOL-049	396421	5782167		S3		S6		SA ZR ZD	QZ FP	SIL	GRE		AS(7)
Outcrop	WB2011JOL-050	396421	5782167		S3		S6		ZD SA ZR	FP QZ	SIL			AS(7) SF(4)
Outcrop	WB2011JOL-051	396428	5782162		S3		S6		ZR ZD SA	QZ PG				SF(3)
Boulder	WB2011JOL-052	396425	5782141		S4F				ZR	QZ(30) FP(30)				
Outcrop	WB2011JOL-053	396438	5782095		S3		S6		ZR SA ZD	QZ PG MI				
Outcrop	WB2011JOL-054	396429	5782095		S3		S6		ZD ZR SA	QZ PG MI	SIL			AS(4)
Boulder	WB2011JOL-055	396441	5782097		S4F				GM	QZ PG AM FP MI				
Outcrop	WB2011JOL-056	396425	5782111		S3		S6		ZD SA GM GF	QZ PG MI				SF(4) AS(5)
Boulder	WB2011JOL-057	393444	5783833		V2					PG QZ AM				
Outcrop	WB2011JOL-058	393389	5783849		V2				FO CL	QZ PG AM GR	GRE			
Outcrop	WB2011JOL-059	393304	5783863		V3B				FO GF	PG(40) AM(60)				
Outcrop	WB2011JOL-060	393428	5783881		V2		V3B		GF	QZ(65) PG(20)	SIL			
Outcrop	WB2011JOL-061	393493	5783886		V3B		V2		GF FO	MF PG QZ AM				
Outcrop	WB2011JOL-062	393514	5783867		V3B		I1J		CL GF AC GM ZR	AM PG GR QZ	BLE	GRE		PO(3) AS(2)
Outcrop	WB2011JOL-063	393730	5783903		V3B		I1J		ZR GM GF CL FP	PG AM GR QZ	GRE			SF(2)
Outcrop	WB2011JOL-064	393726	5783950		V3B		I1J							
Outcrop	WB2011JOL-065	393769	5784134		V3B				CK CZ AC ZR PO	PG AM	BLE	GRE		SF(3)
Outcrop	WB2011JOL-083	394777	5777727		V3B				GF GM FO	PG MF				PY(2)
Outcrop	WB2011JOL-084	394800	5777892		V3B		V2		FO CL FP GF ZR	PG AM FP QZ				PY(2) SF(3)
Boulder	WB2011JOL-085	394823	5777869		V2									SF(3)
Outcrop	WB2011JOL-086	394903	5777998		V3B		V2		FO SA CZ	PG AM QZ	EPI			SF(4)

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011JOL-087	394873	5778026		V3B		V2		CZ GF FO	AM QZ PG				PY(3) PO(5)
Boulder	WB2011JOL-088	394872	5778075		I1N					QZ(100)				
Outcrop	WB2011JOL-089	395130	5777795		V3B		I1N		FO CZ	PG AM				
Outcrop	WB2011JOL-090	395083	5778049		V3B		V2			AM PG QZ				PO(2) PY(1)
Outcrop	WB2011JOL-091	387117	5782724		S3				SA ZR ZD	PG QZ TL MI				
Outcrop	WB2011JOL-092	387087	5782682		S3		I1N		ZD GM SA ZR	PG AM QZ				
Outcrop	WB2011JOL-093	387202	5782685		S4F				FO ZD GM					PO(3) PY(3)
Outcrop	WB2011JOL-094	382318	5782163		S3		I1N		SA ZR ZD GM	PG QZ MI				AS(2) PO(2)
Outcrop	WB2011JOL-095	382369	5782159		S3		I1N		GM SA	PG QZ MI				
Outcrop	WB2011JOL-096	375588	5780035		I1G		S3		SA SD	QZ TL FP MV BO				
Outcrop	WB2011JOL-097	375252	5780779		S3		I1G		SD SA GG					
Outcrop	WB2011JOL-098	374677	5779998		S3		I1G		SA GM GG SD	PG BO QZ				PY(3)
Outcrop	WB2011JOL-099	374561	5780581		S3		I1N		SD ZD GM SA	QZ PG MI				
Outcrop	WB2011JOL-100	374640	5780718		S3				SA GM GF					
Outcrop	WB2011JOL-101	374716	5780774		S3		I1N		GF SA SD	QZ TL PG BO				
Outcrop	WB2011JOL-102	374864	5780611		S3		I1N		SD ZD SA GM	QZ FP BO MI				
Outcrop	WB2011JOL-103	375402	5780210		S3		I1G		GM SD GG SA	BO QZ FP BL				PO(2)
Boulder	WB2011JOL-104	392571	5781466		S3						SIL			PO(4)
Outcrop	WB2011JOL-105	392453	5781464		S3			S3	SA ZR	PG BO(20) QZ	SIL			PO(4)
Outcrop	WB2011JOL-106	392476	5781447		S3			S3	SA GF		SIL			SF(0,1)
Outcrop	WB2011JOL-107	392372	5781482		S3			S3	GF ZR	FK BO				PO(3) AS(0,1)
Outcrop	WB2011JOL-108	392341	5781439		S3			S3	GF	FP BO AM	SIL	BLE		PO(4)
Outcrop	WB2011JOL-109	392249	5781320		S3		I3B	S3	GF ZR		SIL			SF(0,1)
Outcrop	WB2011JOL-110	392220	5781289		S3			S3			SIL	EPI		SF(0,1)
Outcrop	WB2011JOL-111	392223	5781293		S3			S3	SA		SIL			
Outcrop	WB2011JOL-112	392168	5780904		S3			S3	GF SA	FP BO AM				AS(0,5)
Boulder	WB2011JOL-113	392220	5780826		S4F									
Outcrop	WB2011JOL-114	392225	5780668		S3			S3	SA GF		SIL			
Outcrop	WB2011JOL-115	392329	5780853		S3			S3	GF SA	FK BO AM				PO(3)
Outcrop	WB2011JOL-116	387204	5782581		S3					PG QZ MI				
Outcrop	WB2011JOL-117	383073	5779632		S3				SA GM					PO(2)
Boulder	WB2011JOL-124	395940	5778219		V3B					PG AM EP				PO(2)
Outcrop	WB2011JOL-125	396022	5778260		V3B		I1N			AM PG				
Outcrop	WB2011JOL-126	396326	5778477		V3B		I1N		FO FP	PG AM				
Outcrop	WB2011JOL-127	396315	5778344		V3B		I1N		FP GF ZD	PG AM				PO(2)
Boulder	WB2011JOL-130	396835	5785079		V3B					PG AM				
Boulder	WB2011JOL-131	396838	5785073		I2				GM	PG QZ				PO(2)
Boulder	WB2011JOL-132	396789	5784803		V3B					PG AM				PY(2)
Boulder	WB2011JOL-133	397197	5785142		V3B					PG AM TL				

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011JOL-134	397089	5785622		V3B		I1N		ZD GF GM	QZ PG AM MF				PY(5) AS(3)
Outcrop	WB2011JOL-135	397098	5785630		V3B		I1N			PG QZ AM				
Outcrop	WB2011JOL-136	397911	5785183		V2		V3B		GF FO CL	QZ(45) PG(25)				
Outcrop	WB2011JOL-137	397733	5785122		V3B		I1N		GF FO	PG AM QZ				
Outcrop	WB2011JOL-143	396431	5785777		V3B		V2		ZD GF	AM QZ PG				
Boulder	WB2011JOL-144	396356	5785184		V3B				GF	PG AM BO MF				
Outcrop	WB2011JOL-145	396011	5784843		V3B		V2		GF FO CL	PG AM QZ				
Outcrop	WB2011JOL-146	396039	5784817		V3B		V2		CL ZR GF FO	AM PG QZ MF				PO(4)
Outcrop	WB2011JOL-147	395753	5784792		V3B		V2			PG MF AM QZ				PY(5)
Outcrop	WB2011JOL-148	395648	5784722		V3B		V2		FO CL GF	AM PG QZ				
Boulder	WB2011JOL-149	395616	5784760							PG AM SE				
Outcrop	WB2011JOL-150	395417	5784784		V3B		I1N		GF FO CL ZD	AM PG QZ				PY(2)
Outcrop	WB2011JOL-151	392160	5779897		S3		I1N		GF ZR	PG QZ BO				
Outcrop	WB2011JOL-152	391908	5780060		S3		I1N	n	ZR ZD SA	QZ FP MI				PO(2)
Boulder	WB2011JOL-153	392773	5780170	M16						AM MF				PO(3)
Outcrop	WB2011JOL-154	392690	5780084		S3		I1N		SA ZD GF					PO(3)
Outcrop	WB2011JOL-155	392422	5779839		S3				GF SA ZD	PG QZ BO				
Outcrop	WB2011JOL-156	392247	5779765		S3		I1N		ZD GF SA	QZ FP				
Outcrop	WB2011JOL-157	392161	5779622		S3		I1N		SA GF ZD	FP QZ				PO(4)
Outcrop	WB2011JOL-158	391787	5785166		S3		S9A		SA ZR ZC	PG QZ BO				PY(3) PO(2)
Outcrop	WB2011JOL-159	391715	5785165		S3		S9A		ZC ZD	AM QZ FP				PY(3) PO(3)
Outcrop	WB2011JOL-160	391691	5785166		S3		S9A		ZD SA	PG AM QZ BO				PO(3)
Outcrop	WB2011JOL-222	397944	5781057		V1		I1N		GM ZD GF	QZ(60) PG(35)				
Boulder	WB2011JOL-241	397369	5780645		S6A				SA	QZ(10) PG(40)				AS(3)
Outcrop	WB2011JOL-242	397565	5780861		S10		V1			QZ(35) FP(45)				PO(3)
Outcrop	WB2011JOL-243	397623	5781003		V1				ZD GM	QZ(40) FP(40) TL(5) AM(15)				SF(2)
Boulder	WB2011JOL-244	397811	5781006		V1		I1N		FO	QZ(38) PG(30) TL(5) BO(15) OP(3)	KSP			AS(3) PY(2)
Boulder	WB2011MET-001	392296	5781526		S9E									PO(4)
Outcrop	WB2011MET-002	392594	5781233		S3						SIL			SF
Outcrop	WB2011MET-003	392595	5781568		S					AM	SIL			
Outcrop	WB2011MET-004	392654	5781675		S3						SIL			SF(0,1)
Outcrop	WB2011MET-005	392649	5782686		S3									PY(2)
Outcrop	WB2011MET-006	392791	5781580		S3						SIL			PY(0,1)
Outcrop	WB2011MET-007	393225	5781147		I1B		I3A			AM(40) QZ(10)	BLE			PY
Outcrop	WB2011MET-008	393045	5781046		S3									SF(2)
Outcrop	WB2011MET-009	393060	5781049		S3						SIL			PY(3)
Outcrop	WB2011MET-010	392577	5782272		S4						SIL			

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Boulder	WB2011MET-011	392465	5782367		S4									
Outcrop	WB2011MET-012	390007	5779667		S3									
Outcrop	WB2011MET-013	389998	5779684		S3						SIL			
Outcrop	WB2011MET-014	389980	5779706		S3									SF
Outcrop	WB2011MET-015	389942	5779706		S3						SIL			
Outcrop	WB2011MET-045	390078	5779870		S3						SIL			
Outcrop	WB2011MET-046	390098	5779886		S3						SIL			
Outcrop	WB2011MET-047	390112	5779901		S3						SIL			
Outcrop	WB2011MET-048	390084	5779947		S3						BIO			
Outcrop	WB2011MET-049	390074	5779922		S3						SIL			
Outcrop	WB2011MET-050	390083	5779924		S3									
Outcrop	WB2011MET-051	390080	5779974		S3						SIL			
Outcrop	WB2011MET-052	390054	5779966		S3						SIL			
Outcrop	WB2011MET-053	396054	5780503		V1		S9							
Outcrop	WB2011MET-054	396045	5780509		S9E									PO(40)
Outcrop	WB2011MET-055	395932	5780461		S3		S9		SA		CCS			
Outcrop	WB2011MET-056	395895	5780378		V1						SIL			
Outcrop	WB2011MET-057	395858	5780390		S1									PO(2)
Outcrop	WB2011MET-058	395781	5780292		V1						SIL	TML		
Outcrop	WB2011MET-059	395726	5780319		S3						SIL			
Outcrop	WB2011MET-060	395724	5780301		S3									PY(1)
Outcrop	WB2011MET-061	395670	5780291		S3									PY(1)
Outcrop	WB2011MET-069	396189	5784727	M16										PY AS
Outcrop	WB2011MET-070	396059	5784818		V3B				FO					PY(0,1) AS(3)
Outcrop	WB2011MET-071	395954	5784753		S3									PO(1) AS(1)
Outcrop	WB2011MET-072	395341	5785440		V3B						SIL			
Outcrop	WB2011MET-073	395389	5785461		V3B									PY
Outcrop	WB2011MET-074	395385	5785441		V3B									PO
Outcrop	WB2011MET-075	391758	5785032		S6				FO		SIL			PO(2)
Outcrop	WB2011MET-076	392028	5784979		S3						SIL			
Outcrop	WB2011MET-077	392097	5784963		S3						SIL			
Outcrop	WB2011MET-078	392257	5785025		S3						SIL			
Outcrop	WB2011MET-079	392243	5784987		S3						SIL			
Outcrop	WB2011MET-080	392146	5784967		S3						SIL			
Outcrop	WB2011MET-081	392512	5777660		V3B					AM BO(30) QZ FP	SIL			
Outcrop	WB2011MET-082	392553	5777706		V3B						SIL			
Outcrop	WB2011MET-083	392614	5777715		V3B						SIL	EPI		
Outcrop	WB2011MET-084	393271	5776935		V3B									PY(0,1)
Outcrop	WB2011MET-085	397517	5786159		V3B				FO	AM(30) BO(25)	SIL			PO(1)

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011MET-085A	397500	5786152		V3B									PO(1)
Outcrop	WB2011MET-086	397529	5786167		V3B				FO		SIL			PO(4)
Outcrop	WB2011MET-087	397558	5786172		V3B						SIL			PO(1)
Outcrop	WB2011MET-088	397580	5786190		V3B						SIL			
Outcrop	WB2011MET-089	397600	5786204		V3B						SIL			PY(2)
Outcrop	WB2011MET-090	397404	5786156		S3						SIL			PY
Outcrop	WB2011MET-091	397610	5786210		V3B						SIL			PY
Outcrop	WB2011MET-092	397628	5786223	M16	V3B	M16	S9E		FO		CHL	SIL		
Outcrop	WB2011MET-093	372036	5780152		I1	M4	S3			FP(60) QZ(25)	SIL			
Outcrop	WB2011MET-094	371949	5780227		S3		I1							
Outcrop	WB2011MET-095	371927	5780445	M4	S3		I1							
Outcrop	WB2011MET-096	372251	5781408	M4	S3		I1G			MV(15) BO(15) QZ(55) FP(15)	SIL			
Outcrop	WB2011MET-097	372927	5781187		I1G	M4	S3			TL(20) FP(45) MV(20) QZ(15)	TML			
Boulder	WB2011MET-098	375527	5799048	M4	S3		I1G							PO
Boulder	WB2011MET-099	375428	5799146		I1G					FK PE QZ(20) GR				
Boulder	WB2011MET-100	375405	5799186		I1G					FK PG QZ(25) BO	HEM			MG(4)
Boulder	WB2011MET-101	375373	5799194	M4	S3					BO(50) FP(25)				
Outcrop	WB2011MET-102	375341	5799281	M16										PY
Boulder	WB2011MET-103	375294	5799258		I1					QZ(30) BO(25) FP(30) OP(15)				MG(15)
Outcrop	WB2011MET-104	375269	5799475		S3		I1G			FP(65) QZ(35)				
Outcrop	WB2011MET-105	374621	5800915		S3		I1			BO(15) FP(35) QZ(15) EP(20)	EPI			MG(15)
Outcrop	WB2011MET-106	392405	5783765		S3		V2							PO
Outcrop	WB2011MET-107	392356	5783748		S3		V2							AS
Outcrop	WB2011MET-108	392391	5783786		S3									
Outcrop	WB2011MET-109	392394	5783823		S3						SIL			
Outcrop	WB2011MET-110	392428	5783922		S3						SIL			
Outcrop	WB2011MET-111	392451	5783933		S3						SIL			
Outcrop	WB2011MET-112	392404	5784121		S3									
Outcrop	WB2011MET-113	396024	5784805	M16	V3B					GR				PO(4)
Outcrop	WB2011MET-114	395998	5784778		V3B				FO					PO(5)
Outcrop	WB2011MET-115	395663	5784820		V3B				folié					AS
Outcrop	WB2011MET-116	395499	5784786		V3B						SIL			AS(2)
Outcrop	WB2011MET-117	396315	5782106		S3		S9E				SIL			PO(2) AS(0,1)
Outcrop	WB2011MET-118	396348	5782120		S3		S9E				SIL			PO(3) AS(1)

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011MET-119	396348	5782120		S3						SIL			PO(2)
Outcrop	WB2011MET-120	396373	5782175		T1A									AS(15) SF
Outcrop	WB2011MET-136	382772	5781854		S3		S9E		PQ	AD SU	SIL			PY(2)
Outcrop	WB2011MET-137	382957	5781833	M8			S9E			BO(45)				
Outcrop	WB2011MET-138	383062	5781885	M8	S3					QZ(30) BO(55)				OF(15)
Outcrop	WB2011MET-139	383092	5781928		S3					FP AM TL BO QZ	SIL			SF
Outcrop	WB2011MET-140	383400	5782485		S3						SIL			AS(5) AS(10) AS(2)
Outcrop	WB2011MET-141	383440	5782497		S3						SIL			PY(1)
Outcrop	WB2011MET-142	383340	5782801		S3						SIL	TML		
Outcrop	WB2011MET-143	383363	5782813		S3					GR BO	SIL	TML		PY(3)
Outcrop	WB2011MET-144	383182	5783038		S3		V3B				SIL	TML		AS(10) PY(10)
Outcrop	WB2011MET-145	382755	5783098		S3						SIL			
Outcrop	WB2011MET-146	382580	5782265		S4D									PY(1)
Outcrop	WB2011MET-147	382835	5782102		S4D		V3B				CHL	ALB	TML	
Outcrop	WB2011MET-148	382910	5782039		S4D									PY(1)
Outcrop	WB2011MET-149	382914	5781991		S4D						SIL			PY(1) AS(1)
Outcrop	WB2011MET-150	382976	5781994		S4D						SIL			PY
Outcrop	WB2011MET-151	383005	5781956		V3B						CHL	TML	SIL	
Outcrop	WB2011MET-152	383136	5781930		V3B						SIL	TML	CHL	
Outcrop	WB2011MET-153	383458	5782673		S3						SIL			PY(0,1)
Outcrop	WB2011MET-154	383398	5782668		S3						SIL			PY(0,1)
Outcrop	WB2011MET-155	383682	5782608		S3		I1B							
Outcrop	WB2011MET-156	383624	5782529	M8	S3					MN	SIL			
Outcrop	WB2011MET-157	383694	5782499		S3						SIL	BIO		PY(0,1)
Outcrop	WB2011MET-158	383714	5782467		S3						SIL	TML		
Outcrop	WB2011MET-159	383649	5782448		S3				à vn Qz		SIL			PY(0,1)
Outcrop	WB2011MET-160	383497	5782486		S3					AD MV BO QZ FP	SIL			
Outcrop	WB2011MET-161	382743	5784871		S1						SIL			PY(0,1)
Outcrop	WB2011MET-162	382646	5784849		S1						SIL			PY(0,1)
Outcrop	WB2011MET-163	382065	5784710		S1		I3				CHL	SIL		PY(1)
Outcrop	WB2011MET-164	381730	5784925		S1						CHL	SIL		PY(0,1)
Outcrop	WB2011MET-165	381203	5784515		S1						SIL			PY(0,1)
Outcrop	WB2011MET-166	381232	5784507		S1						EPI			
Outcrop	WB2011MET-167	381218	5784445		S1						SIL			PY(0,1)
Boulder	WB2011MET-168	380367	5783924		S1						SIL	TML		
Boulder	WB2011MET-169	379500	5783802		S3					GR TL	SIL	TML		SF(0,1)
Boulder	WB2011MET-170	379413	5783800		S3	M8	S3			BO(60)	SIL	TML		PY(0,1) AS(5)
Boulder	WB2011MET-171	379446	5783760	M8	S3					BO(60)	SIL	TML		AS(2) PY(1)

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011MET-172	379190	5783858		S3						SIL	TML		AS(9)
Outcrop	WB2011MET-173	379157	5783847		S3					BO(60)	SIL			AS(0,1)
Outcrop	WB2011MET-174	379178	5783814		S3						SIL	CHL		PY(5) PY(1)
Boulder	WB2011MET-175	379157	5783808		S3					GR BO				AS(0,1)
Outcrop	WB2011MET-176	379123	5783758		S3		S9E				SIL			PY(2) SF(0,1)
Outcrop	WB2011MET-177	379133	5783726		S3						SIL	TML		PY(0,1)
Outcrop	WB2011MET-178	379122	5783725		S3						SIL	TML		PY(0,1)
Outcrop	WB2011MET-179	379126	5783705		S3						SIL	TML		PY(2)
Outcrop	WB2011MET-180	387101	5782717		S3						TML	SIL		AS(10)
Outcrop	WB2011MET-181	387108	5782738		S3						SIL	SIL		AS(2)
Outcrop	WB2011MET-182	387115	5782722		S3						CAR	SIL		
Outcrop	WB2011MET-183	386750	5782504		S4D		S3							PO(1) PY(8)
Outcrop	WB2011MET-184	386311	5782632		S3						SIL			PY(8)
Outcrop	WB2011MET-185	385982	5782843		S3						SIL	TML		PY(0,1)
Outcrop	WB2011MET-186	385564	5782890		S3						SIL	TML		
Outcrop	WB2011MET-187	384686	5783008		S3						SIL			PY(4)
Outcrop	WB2011MET-188	378002	5768027		I2						EPI	TML	SIL	
Outcrop	WB2011MET-189	378011	5768061		I2									MG(10) PO(3)
Outcrop	WB2011MET-190	378017	5768094		S3					BO(55) OP(8) FP(30) QZ(7)				PY(8)
Outcrop	WB2011MET-191	377998	5768087		S3									PY(3)
Outcrop	WB2011MET-192	378034	5768129		S3						SIL	EPI		PY(3) PY(1)
Outcrop	WB2011MET-195	379092	5783663		S3						SIL	TML		AS(2) PY(2)
Outcrop	WB2011MET-196	379090	5783579		S3						SIL	TML		AS(0,1)
Outcrop	WB2011MET-197	379076	5783520		S3						SIL	TML		AS(2)
Outcrop	WB2011MET-198	379054	5783482		S3					GR	SIL			PY(1)
Outcrop	WB2011MET-199	378969	5783501		S3						SIL	TML		PY(2) AS(10)
Outcrop	WB2011MET-200	378791	5783518		S3					GR	SIL			PY(0,1)
Outcrop	WB2011MET-201	378735	5783467		S3						SIL	TML		AS(0,1) PY(0,1)
Outcrop	WB2011MET-202	378708	5783473		S3						SIL	TML		AS(1)
Outcrop	WB2011MET-203	379182	5783516		S3		IIG				TML			AS(0,1)
Outcrop	WB2011MET-204	379203	5783482		S3						SIL			PY(1)
Outcrop	WB2011MET-205	379239	5783457		S3						SIL			PY(5)
Outcrop	WB2011MET-206	378698	5783476		S3						SIL	TML		AS(5)
Outcrop	WB2011MET-207	378691	5783488		S3						SIL	TML		AS(0,1) PY(0,1)
Outcrop	WB2011MET-208	378673	5783470		S3						SIL			PY(1)
Outcrop	WB2011MET-209	378679	5783488		S3						SIL	TML		AS(0,1)
Outcrop	WB2011MET-210	378575	5783206		S3						SIL			PY(2)
Outcrop	WB2011MET-211	378642	5783099		S4D		S3				CHL	SIL	TML	

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011MET-212	377811	5777814		I1B					FP(60) QZ(20)				
Outcrop	WB2011MET-213	378700	5777679		I1B					GR(2) FP(40) QZ(20) MV(20)				
Outcrop	WB2011MET-214	379068	5778094		I1B						SIL	TML		
Outcrop	WB2011MET-215	379039	5778140		S3		I1B							
Outcrop	WB2011MET-216	379420	5778087		I1B					QZ(20) MV(20) TL(10) FP(50)	TML			
Outcrop	WB2011MET-217	379626	5777756		I1B					QZ(20) BO(15) TL(5) FP(60)				
Outcrop	WB2011MET-218	378950	5782641		S9E					GR(20) OP(10)	SIL			PO(10)
Outcrop	WB2011MET-219	378925	5782646		S9E					QZ(55) BO(15) GR(20) OP(10)	SIL			PO(10)
Outcrop	WB2011MET-220	378082	5782079		S3		I1G			MV(25) FP(50)				
Outcrop	WB2011MET-221	377655	5781847		S3						SIL			
Boulder	WB2011MET-222	377209	5781733		S1					BO(10)	SIL			
Outcrop	WB2011MET-223	377098	5781743		S3		I1G			FP(50) MV(40)				
Outcrop	WB2011MET-224	377049	5781729		I1G					FP(45) TL(25)				
Outcrop	WB2011MET-225	377003	5781701		S4D						TML	SIL		
Outcrop	WB2011MET-226	373326	5764295		I1				GM	QZ(15) TL(20) BO(25) FP(40)				PY(0,1)
Outcrop	WB2011MET-227	373345	5764306		I1B		I1A			FP(40) QZ(15) TL(20) BO(25)				PO(0,1)
Outcrop	WB2011MET-228	373343	5764342		I1B		I1G		GM	QZ(20) BO(25) TL(10) FP(45)				
Outcrop	WB2011MET-229	373502	5764402		I1G		I1B			QZ(15)				
Outcrop	WB2011MET-230	373029	5764142		I1G					FP(50) QZ(20) TL(10) BO(10)				
Outcrop	WB2011MET-231	372998	5764116		I1B					BO(20) FP(45) QZ(35) BO(20)				PO(0,1)
Outcrop	WB2011MET-232	372977	5763974		I1B					FP(35) QZ(25) TL(20) BO(20)	TML			
Outcrop	WB2011MET-233	372897	5764044		I1B						SIL			PO(0,1)
Outcrop	WB2011MET-234	373191	5764178		I2B					FK(55) QZ(5) AM(25) PG(15)				SF(1)
Outcrop	WB2011MET-235	372906	5764010		I1B						SIL			PY(0,1)
Outcrop	WB2011MET-236	372823	5764176		I1B				bloc sub en place	QZ(15) FP(50) TL(15) AM(15)				PO(1)
Outcrop	WB2011MET-237	377116	5780020		S3		I1G				SIL			PY(1)
Boulder	WB2011MET-238	376860	5780058		S4D					GR	SIL			PY(0,1)

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011MET-239	376905	5780077		S3				PQ					PY(1)
Outcrop	WB2011MET-240	377735	5780639		S3						SIL			PY(1)
Outcrop	WB2011MET-241	377792	5780678		S4D						SIL			PY(3)
Outcrop	WB2011MET-242	377847	5780690		S3					AM				PY(1)
Outcrop	WB2011MET-243	377855	5780798		V3B					GR AM CL FP	SIL			
Outcrop	WB2011MET-244	377837	5780753		V3B				CO					PY(0,1)
Outcrop	WB2011MET-245	378029	5780635		S3						SIL			PY(0,1)
Outcrop	WB2011MET-246	381693	5782910		S3				SC	BO CL GR	SIL			PY(0,1) CP(0,1)
Outcrop	WB2011MET-247	381767	5782867		S3						SIL			
Outcrop	WB2011MET-248	381901	5782832		S3						SIL			PY(1)
Outcrop	WB2011MET-249	382075	5782969		S3						SIL			PY(0,1)
Outcrop	WB2011MET-250	382120	5782972		S3						SIL	TML		
Outcrop	WB2011MET-278	396125	5780663		V2				TL		SIL			AS(0,1)
Outcrop	WB2011MET-279	396010	5780727		V2						SIL			PY(0,1) PO(10)
Outcrop	WB2011MET-280	396032	5780734		V2				TU		SIL			PO(5)
Outcrop	WB2011MET-281	395977	5780773		V2						SIL			PO(0,1) AS(0,1)
Outcrop	WB2011MET-282	395987	5780776		V2									PO(1)
Outcrop	WB2011MET-283	395987	5780798		V2		S6A				SIL			
Outcrop	WB2011MET-284	396031	5780863		S6A					GR				PO(15) AS(0,1) AS(2)
Outcrop	WB2011MET-285	393076	5782696		S3		S4A				SIL			
Outcrop	WB2011MET-293	396250	5780707		S11					QZ(20)				PY(25)
Outcrop	WB2011MET-294	396213	5780783		S6A					GR	BLE	SIL		PO(4)
Outcrop	WB2011MET-317	397587	5780763		V3B		V2			PG(40) AM(60)	BLE	SIL	TML	
Outcrop	WB2011MET-318	397666	5780983		V1					AM(10) PG(20)	SIL			PY(0,1)
Outcrop	WB2011MET-319	397767	5781073		V1				a GTF	QZ(65) PG(20) AM(10) GR(5)	SIL			PO(1)
Outcrop	WB2011MET-320	397858	5781043		V2						SIL	TML	CAR	
Outcrop	WB2011MET-355	396055	5780216		V1						SIL			AS(15) PY(3)
Outcrop	WB2011MET-356	396059	5780232		V1				lité par endroits		SIL	TML		AS(40)
Outcrop	WB2011MET-357	396053	5780231		V1						SIL			
Outcrop	WB2011MET-358	395773	5780137		V1		V2			GR	SIL			
Outcrop	WB2011MET-359	395713	5780059		S10C					QZ(95) FP(5)				PO(3) MG(5)
Outcrop	WB2011MET-360	396070	5780245		V1		S1				SIL	TML		AS(1)
Outcrop	WB2011MR-106	382558	5782267		S3					AM(15) BO(20) FP(45) QZ(20)	SIL			OF(5) PY(1)
Outcrop	WB2011MR-107	382527	5782245		S3				GF	AM(40) BO(20) FP(30) QZ(10)	SIL			PY(2)

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011MR-108	382501	5782202		S3					BO(20) AM(20) FP(30) QZ(30)	SIL			PY(3) OF(20)
Outcrop	WB2011MR-109	382470	5782204		S3				GF	BO(40) FP(20) QZ(20) AM(20)	SIL			OF(20)
Outcrop	WB2011MR-110	382440	5782184		S3					BO(50) FP(30)	SIL			OF(10) PY(1)
Outcrop	WB2011MR-111	382431	5782189		S3		I3B			BO(20) FP(30) AM(30) QZ(20)				OF(20) PY(1)
Outcrop	WB2011MR-112	382427	5782194		S4		S2			FP(40) QZ(30) AM(10) BO(20)	SIL			OF(20) PO(2)
Outcrop	WB2011MR-113	382321	5782168		S3					AM(20) BO(35) FP(25) QZ(20)	SIL			OF(20)
Outcrop	WB2011MR-114	382296	5782151		S3					BO(30) AM(20) FP(30) QZ(19)	SIL			PY(1) PY(1) OF(8)
Outcrop	WB2011MR-115	382071	5782192		S3					AM(30) BO(30) FP(20) QZ(20)	SIL			OF(20)
Outcrop	WB2011MR-116	382051	5782196		S3				SD	AM(20) BO(20) FP(35) QZ(25)	SIL			OF(20) PY(1)
Outcrop	WB2011MR-117	381929	5782177		S2					FP(50) AM(20)	SIL	EPI		OF(8) PY(0,5)
Outcrop	WB2011MR-118	381864	5782167		S3				GM	BO(20) FP(50)	SIL			PY(0,5)
Outcrop	WB2011MR-119	380389	5783462		I1G					QZ(40) FP(55) SR(2) TL(2) CL(1)	SIL	CHL		
Outcrop	WB2011MR-120	379561	5783882		S3				GF	BO(50) AM(10) FP(30) QZ(10)	SIL			OF(15)
Outcrop	WB2011MR-121	379613	5783890		S3					BO(45) AM(10) FP(30) QZ(15)	SIL			OF(20) AS(1)
Outcrop	WB2011MR-122	379603	5783874		S3					AM(10) BO(45) FP(25) QZ(19)	SIL			OF(20) PY(0,5)
Outcrop	WB2011MR-123	379271	5783887		S3					BO(60) FP(15)	SIL			OF(20)
Outcrop	WB2011MR-124	379209	5783867		S3					BO(15) FP(5) TL(60) QZ(20)	SIL	TML		OF(20)
Outcrop	WB2011MR-125	379203	5783861		S3				SA	BO(20) FP(5) QZ(10) TL(65)	SIL	TML		AS(2)
Outcrop	WB2011MR-126	379186	5783855		S3					SR(15) BO(15) FP(10) QZ(10)	SIL	TML		AS(3) PY(1)
Outcrop	WB2011MR-127	379178	5783876		S3					BO(20) FP(30) TL(30) QZ(20)	SIL			OF(20) AS(1)
Outcrop	WB2011MR-128	379133	5783867		S3					BO(30) FP(30) QZ(30) TL(9) GR(1)	SIL			OF(8) AS(0,5)
Outcrop	WB2011MR-129	379129	5783845		S3				GF	BO(40) FP(30)	SIL			OF(40) PY(7)

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011MR-130	379107	5783830		S3					BO(30) FP(40) QZ(20) TL(10)	SIL	TML		OF(30) PY(0,5)
Outcrop	WB2011MR-131	379084	5783858		S3					BO(20) FP(30) QZ(30) TL(20)	SIL	TML		OF(40) AS(3) PY(1)
Outcrop	WB2011MR-132	379059	5783826		S3				SA	BO(20) FP(40) QZ(35) TL(4) EP(1)	SIL	EPI	TML	OF(30) PY(1)
Outcrop	WB2011MR-133	379093	5783720		S3					BO(20) FP(10) QZ(10) TL(60)	SIL	TML		OF(30) AS(3) PY(2) PY(2)
Outcrop	WB2011MR-134	387123	5782724		S3					BO(25) FP(30) QZ(35) TL(10)	SIL	TML		PY(4) AS(0,5)
Outcrop	WB2011MR-135	387123	5782724		S4F					FP(40) BO(20) AM(20) QZ(20)				PY(1)
Outcrop	WB2011MR-136	386700	5782505		S4F					FP(40) QZ(30) AM(20) BO(9)				PY(1)
Outcrop	WB2011MR-137	386659	5782539		S3					BO(30) FP(20) QZ(35) GR(15)	SIL			PY(10) CP(8) OF(30)
Outcrop	WB2011MR-138	385899	5782832		S3					BO(20) FP(30) QZ(30) TL(20)	SIL	TML		PY(1) AS(2) OF(30)
Outcrop	WB2011MR-139	385591	5782918		S3					BO(20) FP(40) QZ(30) AM(10)				PY(1) OF(10)
Outcrop	WB2011MR-140	385432	5782887		S3					BO(20) FP(30)	SIL			PY(1) OF(15)
Outcrop	WB2011MR-141	384643	5783005		S3					BO(50) FP(30)	SIL			PY(1) OF(30)
Boulder	WB2011MR-142	378137	5767592	M16						AM(75) FP(25)	SIL			PY(1)
Outcrop	WB2011MR-143	377999	5768030		I2				GM GF	AM(15) FK(20) PG(30) QZ(20)	SIL	TML	EPI	OF(5)
Outcrop	WB2011MR-144	377980	5768056		I2					FP(40) AM(30) QZ(20) EP(10)	SIL	EPI		PY(15) OF(20)
Outcrop	WB2011MR-145	377970	5768117		I2					FP(25) QZ(20) BO(15) AM(15)	SIL	EPI	HEM	PY(1) OF(25)
Outcrop	WB2011MR-149	379113	5783671		S3				GF	FP(35) BO(35) QZ(20) TL(10)	SIL	TML		AS(0,5) OF(20)
Outcrop	WB2011MR-150	379153	5783527		S3					BO(50) FP(40)	SIL			OF(20)
Outcrop	WB2011MR-151	379240	5783508		S3					BO(40) FP(40)	SIL			PY(1) OF(30)
Outcrop	WB2011MR-152	378930	5783503		S3					BO(45) AM(15) FP(30) QZ(10)	SIL			OF(20) PY(8)
Outcrop	WB2011MR-153	378888	5783467		S3				GF	BO(30) FP(40) QZ(18) TL(10)	SIL	TML		OF(20) PY(1) AS(1)
Outcrop	WB2011MR-154	378752	5783551		S3					BO(60) FP(30) QZ(9) GR(1)	SIL			OF(30) PY(1)

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011MR-155	378695	5783550		S3					BO(55) FP(35)	SIL			OF(30) PY(1)
Outcrop	WB2011MR-156	378656	5783536		S3					AM(30) FP(5) QZ(60) BO(5)	SIL	HEM		OF(40) PY(2)
Outcrop	WB2011MR-157	378649	5783566		S3					BO(50) FP(40)				OF(20) PY(1)
Outcrop	WB2011MR-158	378603	5783530		S3				GF	BO(40) FP(40)	SIL	TML	HEM	OF(20) PY(0,5)
Outcrop	WB2011MR-159	379078	5783474		S3				SD	BO(40) FP(50)	SIL			OF(20)
Outcrop	WB2011MR-160	379031	5783474		S3					BO(45) AM(15) FP(30) QZ(10)	SIL			OF(30) PY(0,5)
Outcrop	WB2011MR-161	378979	5783446		S3					BO(30) FP(45) QZ(15) AM(5)	SIL			OF(20) PY(0,5)
Outcrop	WB2011MR-162	378971	5783395		S3					BO(30) FP(30) QZ(25) TL(15)	SIL	TML		OF(30)
Outcrop	WB2011MR-163	378982	5783341		S3		I3			BO(35) FP(45) QZ(10) AM(10)	SIL	TML		OF(10)
Outcrop	WB2011MR-164	379048	5783639		S9					BO(15) AM(25) QZ(30) FP(15)	SIL	ALT		OF(50) PY(1)
Outcrop	WB2011MR-165	379023	5782628		S9					BO(5) FP(15) QZ(20) GR(25)	TML			OF(60) PY(1)
Outcrop	WB2011MR-166	378995	5782632		S3					BO(30) FP(25) QZ(25) GR(20)	SIL			OF(20)
Outcrop	WB2011MR-167	378922	5782640		S3					BO(20) FP(30) QZ(30) GR(20)	ALT			OF(60)
Outcrop	WB2011MR-168	378691	5777683		I2					FP(45) QZ(45) TL(5) BO(3) GR(2)				MG(2)
Outcrop	WB2011MR-169	379063	5778077		I2					FP(60) QZ(35) MV(3) TL(2)				MG(1)
Outcrop	WB2011MR-170	379680	5777798		I2					FP(65) QZ(15) MV(10) BO(9)				
Boulder	WB2011MR-171	379005	5782526		S3				GF	BO(30) FP(40)	SIL			OF(30)
Outcrop	WB2011MR-172	377362	5781810		I1G					FP(60) QZ(30)	SIL			OF(20)
Outcrop	WB2011MR-173	377055	5782148		S3		I1G			BO(30) FP(55)				PY(1)
Outcrop	WB2011MR-174	377369	5782954		S3		S9			BO(15) AM(20) QZ(60) GR(5)	SIL			OF(40) PO(10)
Outcrop	WB2011MR-175	377402	5783018		S3					BO(25) QZ(50) GR(10) FP(15)	SIL			OF(50) PO(5)
Outcrop	WB2011MR-176	373965	5780560		S3					BO(30) FP(40)	SIL			OF(30)
Outcrop	WB2011MR-177	374090	5780671		I2					FP(40) QZ(30) BO(15) GR(15)	SIL	CHL		PY(1)
Outcrop	WB2011MR-178	374334	5780777		S3		I3			BO(20) QZ(40)	SIL			OF(10) PY(5)

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011MR-179	369065	5781845		I1G		S3			FP(60) QZ(38)	SIL			
Outcrop	WB2011MR-180	369069	5782269		I1G		S3		litho 2 :S3 (BO15 FP40 QZ25 AM20)		HEM			PY(1)
Outcrop	WB2011MR-181	369025	5782321		S3					BO(30) FP(40)	SIL			PY(1)
Outcrop	WB2011MR-182	369174	5782534		S3		I1G			BO(30) FP(45)	SIL			OF(25) PY(1)
Outcrop	WB2011MR-183	369203	5783218		S3		I3			BO(30) FP(40) QZ(20) AM(10)	SIL			OF(8) PY(0,5)
Outcrop	WB2011MR-184	369362	5783329		S3					BO(20) FP(50)	SIL			OF(50) PY(1)
Outcrop	WB2011MR-185	369373	5783233		S3					BO(40) FP(35) TL(15) QZ(10)	SIL	TML		OF(20)
Outcrop	WB2011MR-186	374148	5780575		S3					BO(20) QZ(49) FP(30) GR(1)	SIL			OF(20) PY(0,5)
Outcrop	WB2011MR-187	374259	5780601		S3		I1G			BO(20) QZ(40) FP(35) EP(5)	SIL	EPI		OF(20) PY(1)
Outcrop	WB2011MR-188	374373	5780629		S3					BO(10) MV(30) QZ(20) FP(40)				OF(15) PY(0,5)
Outcrop	WB2011MR-189	374535	5780700		S3					BO(20) QZ(35) FP(44) GR(1)	SIL			OF(15)
Outcrop	WB2011MR-190	374607	5780766		S3					BO(20) MV(20) FP(50) QZ(10)	SIL			OF(5)
Outcrop	WB2011MR-191	374800	5780585		I2					FP(50) EP(20) AC(25) QZ(5)	EPI	SER		OF(20)
Outcrop	WB2011MR-192	374553	5780418		S3					BO(20) FP(60)	SIL			OF(15)
Outcrop	WB2011MR-193	374353	5780212		S3					BO(25) QZ(50) FP(20) GR(2) TL(3)	SIL	TML	HEM	OF(20) PO(1)
Outcrop	WB2011MR-194	374223	5780317		S3					BO(25) FP(45)	SIL			OF(20) PY(1)
Outcrop	WB2011MR-195	374291	5780471		S3					BO(30) FP(50) QZ(10) EP(10)	SIL	EPI		OF(10)
Outcrop	WB2011MR-205	393530	5784509		V3					AM(70) FP(20)	SIL			PY(1) OF(10)
Outcrop	WB2011MR-206	393660	5784444		V3					AM(75) QZ(5)	SIL			PY(1)
Outcrop	WB2011MR-207	393678	5784454		V3						SIL			PY(0,5)
Outcrop	WB2011MR-208	393749	5784381		V3					AM(80) FP(10) QZ(5) BO(5)	SIL			PY(1) OF(20)
Outcrop	WB2011MR-209	393858	5784402		V3					AM(80) FP(15)	SIL			AS(2) OF(10)
Outcrop	WB2011MR-210	394092	5784309		V3					AM(78) FP(15) QZ(5) BO(2)	SIL			PY(1) OF(5)
Outcrop	WB2011MR-211	394839	5784184		V3					AM(75) FP(15)	SIL			PY(0,5) OF(10)
Outcrop	WB2011MR-212	394841	5784298		V3					AM(80) FP(15)	SIL			PY(0,5) OF(8)

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Boulder	WB2011MR-213	395152	5783963		V3				GT	AM(75) FP(15)	SIL			PY(2) OF(10)
Boulder	WB2011MR-214	395223	5783990		V3					AM(80) FP(10) QZ(5) BO(5)				PO(5)
Outcrop	WB2011MS-001	396322	5782168		S3		I3A	S3	PQ SA GT AP	PG(40) QZ(35) GR(5) HB(5) BO(5)				
Outcrop	WB2011MS-002	396537	5782146		V1		S6A	V1	FG	PG(60) QZ(15) HB(15) BO(10)				
Outcrop	WB2011MS-011	396230	5780642		V1			V1	MA BR	PG(87) QZ(10)				PY(3)
Outcrop	WB2011MS-012	396124	5780658		I1N		V2		TL PP TD	PG(60) QZ(30) BO(8) GR(2)				PY(3) AS(0,1)
Outcrop	WB2011MS-013	395985	5780717		S6A		S3		PQ HK GT AP SA	PG(60) QZ(10) AM(20) GR(5)				HM(3)
Outcrop	WB2011MS-014	395937	5780742		V2		S6A		TD HK SA	PG(40) QZ(35) AM(15) BO(5)				PO(8)
Outcrop	WB2011MS-015	395996	5780851		S6A		S3		SA AP	PG(44) QZ(43) AM(5) GR(8)				
Outcrop	WB2011MS-016	395930	5780771		S6A		S2A		AP SA	PG(40) QZ(40) AM(15) GR(5)				PY(0,1) PO(0,1)
Outcrop	WB2011MS-017	395967	5780785		S6A		S3		SA	PG(45) QZ(43) AM(10) GR(2)	CHL			AS(0,1) PO(2)
Outcrop	WB2011MS-018	396000	5780833		S6A		S3		SA HK	QZ(45) PG(45) AM(5) GR(5)				PY(2) HM(5)
Outcrop	WB2011MS-019	396008	5780818		S6A		S6A		HK SA AP	QZ(20) PG(65)				PO(5)
Outcrop	WB2011MS-020	396090	5780865		S6A		S3		SA GT AP	PG(50) QZ(45)				
Outcrop	WB2011MS-021	396151	5780957		S6A		S3		AP SA SD	QZ(50) PG(45)	SIL			PY(1) PO(1)
Outcrop	WB2011MS-022	393078	5782597		S4F				PM	PG(65) QZ(10) BO(20) AM(5)				
Outcrop	WB2011MS-023	393073	5782640		S4F					PG(65) QZ(10) BO(20) AM(5)				
Outcrop	WB2011MS-024	393071	5782687		S3				AP SA HJ	PG(65) FP(15) QZ(15) BO(5)				PO(2)
Outcrop	WB2011MS-025	393146	5782718		S3		S4C		GT AP SA	PG(70) QZ(15)	KSP			PO(0,1)
Outcrop	WB2011MS-026	392969	5782766		S3		V3			PG(70) FK(15)	SIL	KSP		PO(0,1) PY(0,1)
Outcrop	WB2011MS-045	392580	5782252		S4F		I3B		PM	PG(60) AM(15) QZ(15) BO(5)	CHL			
Outcrop	WB2011MS-046	392580	5782252		I3A				PU GG MA	PG(65) CX(15)				MG(5)
Outcrop	WB2011MS-047	392581	5782143						SA GF AP	PG(51) QZ(15) FK(25) CC(2)	KSP	SIL	CAR	PO(1) PY(1)

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011MS-068	377385	5782949		S3		S4	S3	FO PQ	SM(25) GR(25) BO(10) PG(30)	HEM			
Outcrop	WB2011MS-069	372889	5764065		I1G				PG	PG(70) QZ(15) FK(10) BO(5)				
Outcrop	WB2011MS-070	372907	5764102		I1G				PG	PG(70) QZ(15) FK(10) BO(5)				
Outcrop	WB2011MS-071	372904	5764008		I1C				FO	PG(65) QZ(10) AM(10) FK(15)	KSP	CAR		PY(2) GL(0,5)
Outcrop	WB2011MS-081	374356	5783943	M4	S3		S4		SA FO	FP(60) QZ(15) BO(15) AM(10)				
Outcrop	WB2011MS-082	374368	5783956	M4	S3		S4		FO	FP(65) QZ(15)	CHL			
Outcrop	WB2011MS-084	374381	5783968	M4	S4				FO GS	FP(70) BO(20)				
Outcrop	WB2011MS-085	371147	5785199	M4	S3		I3A		FO PQ	FP(40) QZ(10) SU(10) SM(10) GR(5) BO(15)	TML			
Outcrop	WB2011MS-086	371024	5785263	M4	S3		I3A		PQ OE NM	AD(20) FP(25) QZ(10) TL(25)	TML	SER		
Outcrop	WB2011MS-087	371013	5785274		S3		I3A		FO SA RL	FP(25) QZ(20) TL(45) BO(5) SR(5)	TML			
Outcrop	WB2011MS-088	371114	5785291		S4C		S3		MM	PG(60) QZ(20)				
Outcrop	WB2011MS-089	371097	5785282		S3				PQ SA	FP(35) QZ(15) BO(20) GR(5)				
Outcrop	WB2011MS-090	370518	5785184	M4	S3				PQ SA	FP(35) QZ(15) BO(20) GR(5)				
Outcrop	WB2011MS-091	370469	5785149		S3	M4	S3		SA GM	FP(65) QZ(20)				PY(2) PO(1)
Outcrop	WB2011MS-092	370469	5785149	M4	S3		I1G		FO GS	FP(65) QZ(15) BO(15) MV(5)				
Outcrop	WB2011MS-093	368206	5784766	M4	S3				GS PG	FP(25) SM(20) AD(20) GR(5)				
Outcrop	WB2011MS-094	377360	5782970	M4	S3				PQ FO	PG(30) QZ(15) BO(10) GR(10) SM(20) MV(10)	CHL			
Outcrop	WB2011MS-095	377230	5783069	M4	S3				FO PQ	FP(45) BO(15) SM(15) GR(5)				
Outcrop	WB2011MS-096	377203	5783041		S4F				PM PQ	PG(40) QZ(15) GR(5) SU(10)				
Outcrop	WB2011MS-097	377186	5783038		S4F				PM FO PQ	PG(35) QZ(15) BO(10) GR(15)				

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011MS-098	377171	5783054	M4	S3				PQ FO	PG(40) QZ(15) BO(15) SM(20)				
Outcrop	WB2011MS-099	377153	5783065	M4	S3				PQ FO	PG(35) QZ(15) GR(10) SU(10)				
Outcrop	WB2011MS-100	376963	5783102		S3				SA	FP(70) QZ(15)				
Outcrop	WB2011MS-101	376967	5783113		S4F		S3		PQ PM	PG(40) GR(15) BO(15) QZ(15)				
Outcrop	WB2011MS-102	376961	5783123	M4	S3		S4F		HK PQ FO	PG(40) QZ(15) BO(15) SM(15)				
Outcrop	WB2011MS-103	377062	5783086		S3		S4F		FO PQ PM	PG(50) QZ(15) GR(10) SU(15)	TML			
Outcrop	WB2011MS-104	370742	5785543	M4	S3					PG(30) QZ(15) BO(15) SM(10) GR(5) SU(15)	TML			
Outcrop	WB2011MS-105	370858	5785448	M4	S3				PQ FO	PG(30) QZ(15) BO(15) SM(10) GR(5) SU(15)	TML			
Outcrop	WB2011MS-106	382955	5781826	M4	S3				FO BO GS	FP(65) QZ(15)	BIO			
Outcrop	WB2011MS-107	387571	5782937		S4E		I3A		PM FO	FP(40) QZ(20) AM(15) BO(20)	TML			
Outcrop	WB2011MS-108	387578	5783015		S3				FO GF SA	FP(63) QZ(15) BO(15) TL(2) CL(5)	SIL			
Outcrop	WB2011MS-109	387576	5783000		S4C		V1		FO MM HK	FP(50) AM(20) QZ(10) BO(15)	SIL			
Outcrop	WB2011MS-110	397388	5780290		S4F				PM SA	PG(40) QZ(15) BO(10) AM(35)				
Outcrop	WB2011RA-001	392642	5781195		S3						BLE			
Outcrop	WB2011RA-002	392558	5782359		S4D				SC	AM PG FP	SIL			
Outcrop	WB2011RA-003	392518	5782391		I3B					AM PG				
Outcrop	WB2011RA-004	392429	5782332	M4	S4D									
Outcrop	WB2011RA-005	392414	5782207		S4D				SC					
Outcrop	WB2011RA-006	392583	5782054		I1N									
Outcrop	WB2011RA-007	392601	5782050		I1B									
Outcrop	WB2011RA-008	392833	5782776		S1						SIL			
Outcrop	WB2011RA-009	392950	5782781		V3B		S3							
Outcrop	WB2011RA-010	392567	5782281		S4		I3B				SIL			
Outcrop	WB2011RA-011	389949	5779828		S3						SIL			PY
Outcrop	WB2011RA-012	389963	5779826		S3									
Outcrop	WB2011RA-013	389952	5779824		S1				GT		BLE			

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011RA-014	389958	5779817		S1				GT		SIL			PY
Outcrop	WB2011RA-015	389959	5779818		S3									PY(5)
Outcrop	WB2011RA-016	389982	5779811		S3				GT					PY
Boulder	WB2011RA-040	394141	5781331		S4D			S4D	GN SA					
Boulder	WB2011RA-041	395165	5781901		S4D			S4D		AM FP QZ	SIL			
Outcrop	WB2011RA-042	396288	5782118		S6D		I3A	S6D			SIL			PY AS
Outcrop	WB2011RA-043	396398	5782189		S6D						SIL			PY AS
Outcrop	WB2011RA-044	389317	5779857		S3				GT		SIL			PY
Outcrop	WB2011RA-045	389319	5779803		S3									
Outcrop	WB2011RA-047	389301	5779708		I3A						SIL			
Outcrop	WB2011RA-056	396032	5784797		V3B									
Outcrop	WB2011RA-057	395313	5785496		S3					QZ MV BO				PY PO AS
Outcrop	WB2011RA-058	395251	5785489		V3B				SA GT					PY
Outcrop	WB2011RA-059	391902	5782650		S3		I3A							PY
Outcrop	WB2011RA-060	391892	5782640		S3									PY
Outcrop	WB2011RA-061	391831	5782684		S3									PY
Outcrop	WB2011RA-062	391842	5782655		S3									
Outcrop	WB2011RA-063	391800	5782670		S3				GT		SIL			
Outcrop	WB2011RA-064	391742	5782679		S3									
Outcrop	WB2011RA-065	391693	5782678		S3		I3A							
Outcrop	WB2011RA-066	391535	5782644		S3									
Outcrop	WB2011RA-067	391517	5782644		S3									
Outcrop	WB2011RA-068	391629	5781975		S3									
Outcrop	WB2011RA-069	391822	5782519		S3									
Outcrop	WB2011RA-070	397496	5786158		I3A		S3							PO
Outcrop	WB2011RA-071	397490	5786156		I3A									PO
Outcrop	WB2011RA-072	397474	5786147		V3B				GT		CAR	SIL		
Boulder	WB2011RA-073	397450	5786143						GT					
Outcrop	WB2011RA-074	397439	5786144		S3					QZ TL				AS PO
Outcrop	WB2011RA-075	397425	5786146		S3									
Outcrop	WB2011RA-076	397426	5786145		S3									
Boulder	WB2011RA-077	397412	5786150		S9B									PO PY
Outcrop	WB2011RA-078	397417	5782168		S9B									
Outcrop	WB2011RA-079	397556	5786300		I3A									
Outcrop	WB2011RA-080	397574	5786297		I3A									
Outcrop	WB2011RA-081	397670	5786245		I3A									
Outcrop	WB2011RA-082	397625	5786225		S9B									PY
Outcrop	WB2011RA-083	397638	5786224		S3					QZ TL				AS PO
Outcrop	WB2011RA-084	372089	5780750		I1G					FP QZ MI SO TL				

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011RA-085	371936	5780968		I1G									
Boulder	WB2011RA-086	373302	5801205		I3A									
Outcrop	WB2011RA-087	373224	5801183		I2									
Outcrop	WB2011RA-088	372840	5801208		I2D					FP(80) QZ(15)				
Outcrop	WB2011RA-089	372778	5800813		I2D									
Outcrop	WB2011RA-090	374613	5800926		I1						EPI			MG
Outcrop	WB2011RA-091	374630	5800904		I1		I3				EPI			MG
Outcrop	WB2011RA-092	392513	5783777		V2									
Outcrop	WB2011RA-093	392627	5783798		V2									
Outcrop	WB2011RA-094	392643	5783776		V2						SIL			
Outcrop	WB2011RA-095	392669	5783755	M16					GT					
Outcrop	WB2011RA-096	392708	5784045		V3B									PO PY
Outcrop	WB2011RA-097	392729	5784162		V2									
Outcrop	WB2011RA-098	392746	5784199		V2					QZ MI TL				AS PY
Outcrop	WB2011RA-099	396022	5784796		V2				GT					AS PY PO CP
Outcrop	WB2011RA-100	395994	5784755		V2									AS
Outcrop	WB2011RA-101	395498	5784783		V2						CHL			
Outcrop	WB2011RA-102	395523	5784676		V2									AS
Boulder	WB2011RA-103	394385	5781467		V3B									
Outcrop	WB2011RA-104	395163	5783146		S3									
Outcrop	WB2011RA-114	383093	5780927		S3						ALB			
Outcrop	WB2011RA-115	383188	5780784		S3									
Outcrop	WB2011RA-116	383222	5780727	M16	S3									
Outcrop	WB2011RA-117	383325	5780643	M16	S3									
Outcrop	WB2011RA-118	383235	5780986		S3									
Boulder	WB2011RA-119	373958	5782502							QZ MI PG GR				PY
Boulder	WB2011RA-120	373493	5782197		V									MG PY
Outcrop	WB2011RA-121	373181	5782152		S3		I1G			FP QZ MV				
Outcrop	WB2011RA-122	373084	5782151		S3		I1G			FP BO				
Boulder	WB2011RA-123	372785	5781962		S9									PY PO
Outcrop	WB2011RA-124	372740	5781808		S3									
Boulder	WB2011RA-125	372545	5781640		I1G		S3			QZ MV BO TL BL				
Outcrop	WB2011RA-126	371887	5781561		I1G					QZ FP MV BL				
Outcrop	WB2011RA-132	393457	5783828		V2					PG AM	SIL			PY
Outcrop	WB2011RA-133	393451	5783840		V2									MG
Outcrop	WB2011RA-134	393399	5783889		V3B		V2							
Outcrop	WB2011RA-135	393508	5783852		V3B									
Outcrop	WB2011RA-136	393551	5783863		V3B									
Outcrop	WB2011RA-137	393590	5783865		S6									PY

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011RA-138	393627	5783861		V3						CHL	SIL		
Outcrop	WB2011RA-139	393765	5783935		V3B									
Outcrop	WB2011RA-140	393820	5784055		V3B					EP CC TL FP AM	CAR	EPI	TML	
Outcrop	WB2011RA-158	393781	5777065		V3B									PY PO
Outcrop	WB2011RA-159	393783	5777015		V3B		V2							PY PO
Outcrop	WB2011RA-160	387125	5782726		S3									AS
Outcrop	WB2011RA-161	387001	5782710		S3									AS
Outcrop	WB2011RA-162	386987	5782708		S3									AS PY PO
Outcrop	WB2011RA-163	382321	5782166		S3									
Outcrop	WB2011RA-164	375432	5781838		S3		IIG							
Boulder	WB2011RA-165	375392	5781816		S3						SIL			PO
Outcrop	WB2011RA-166	374394	5781681		S3									
Outcrop	WB2011RA-167	374300	5782194		S3									
Outcrop	WB2011RA-168	393772	5777024		V3		V2							
Outcrop	WB2011RA-169	392532	5781547		S3									
Outcrop	WB2011RA-170	392640	5781183		S3									PO
Outcrop	WB2011RA-171	392583	5781138		S3									
Outcrop	WB2011RA-172	392509	5781154		S3				GT AP		SIL			PO
Outcrop	WB2011RA-173	392197	5781210		S3									
Outcrop	WB2011RA-174	392213	5780926		S3									PO
Outcrop	WB2011RA-175	392227	5780915		S3									AS(5)
Boulder	WB2011RA-176	392245	5780915		S3									
Outcrop	WB2011RA-177	392329	5780925		S3									PO AS
Outcrop	WB2011RA-178	383113	5779641		V3B									PY
Outcrop	WB2011RA-184	395242	5779370		V1									PY
Outcrop	WB2011RA-185	395321	5779481		V3B									
Outcrop	WB2011RA-186	395272	5779517		V1									
Outcrop	WB2011RA-187	395395	5779530		V1									PY(5)
Outcrop	WB2011RA-188	395972	5779596		V3B									
Outcrop	WB2011RA-189	396142	5779723		V3B									PY
Outcrop	WB2011RA-190	396150	5779825		V3B									PY
Outcrop	WB2011RA-195	381913	5782182		S3						BIO			PY
Outcrop	WB2011RA-196	381916	5782185		S3									PY PO
Outcrop	WB2011RA-197	381818	5782320		S4D									PO(5)
Outcrop	WB2011RA-198	381827	5782326		S3									PY PO MG
Outcrop	WB2011RA-199	381838	5782321		S4D									PY PO
Outcrop	WB2011RA-301	397603	5780899		V1									AS(0,5)
Outcrop	WB2011RA-302	397675	5780983		V1					QZ TL				
Outcrop	WB2011RA-303	397828	5781007		V1									PO AS

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011RA-304	397859	5781047		V1									AS(2)
Outcrop	WB2011RA-305	392585	5782275		S4D		I3B							PY CP PO
Outcrop	WB2011RA-306	392603	5782141		S3		I3B							PY
Outcrop	WB2011SIL-001	392702	5781162		S3					QZ	HEM	SIL		
Outcrop	WB2011SIL-002	392591	5781570		S3					BO FP QZ SR	SER	SUL	SIL	
Outcrop	WB2011SIL-003	392700	5781551		S3	M8			GT AP	SR	SUL	SER		PY(0,5)
Outcrop	WB2011SIL-004	392720	5781550		S3				MA GT		BLE	SIL		PO
Outcrop	WB2011SIL-005	393197	5781113		S3				GT SA		BLE	SIL		PO
Outcrop	WB2011SIL-006	393071	5781045		S3		S9A	S9A	SA	BO	SUL	SIL		PY(0,5)
Boulder	WB2011SIL-007	393103	5781140		S9A						SUL			PY
Outcrop	WB2011SIL-008	389714	5779807		S3						SIL			PO PY
Outcrop	WB2011SIL-009	389720	5779829		S3		I3B		SA		BLE	SUL		PO(0,1)
Outcrop	WB2011SIL-010	389733	5779828		S3				SA					PY
Boulder	WB2011SIL-011	389644	5779795	M4	S3				SA	AM BO				
Outcrop	WB2011SIL-012	389723	5779808		S3					PG AM GR	CCS			PY(1)
Outcrop	WB2011SIL-013	389769	5779738		S3				MA					PY
Outcrop	WB2011SIL-014	389739	5779886		S3		I3B			FP QZ				PY
Outcrop	WB2011SIL-015	389708	5779880		S3									
Outcrop	WB2011SIL-016	397080	5780310		V						SIL			PY(1)
Boulder	WB2011SIL-017	397080	5780421		I1C									MG(1)
Outcrop	WB2011SIL-018	397279	5780770		I1C									MG(1)
Outcrop	WB2011SIL-019	397473	5780777		S3				GT		SIL			PY(0,1)
Outcrop	WB2011SIL-020	397524	5780808		S3						SIL			
Outcrop	WB2011SIL-021	397607	5780896		S3				SC		SIL			PY
Outcrop	WB2011SIL-022	397603	5780929		S3					TL QZ FP	TML			
Outcrop	WB2011SIL-023	397565	5780862	M8	S3			M8			BLE			
Outcrop	WB2011SIL-024	397588	5780761		S3						TML			
Boulder	WB2011SIL-025	397660	5780703	M8	S9				AP					PY PY
Outcrop	WB2011SIL-026	397664	5780927	M8							BLE			PY
Outcrop	WB2011SIL-027	397664	5780930		S3				AP		TML	SIL		
Outcrop	WB2011SIL-028	397742	5780981		S3						TML	SIL		
Outcrop	WB2011SIL-029	398119	5780998		S3				SC		SIL	BLE		PY
Boulder	WB2011SIL-030	397620	5780593					I3B		PX(60) FP(30)				PY(2) MG
Outcrop	WB2011SIL-031	397487	5780453		S4D			S4D						SF
Outcrop	WB2011SIL-032	397373	5780293		S4D			S4D						
Outcrop	WB2011SIL-059	392917	5782755		S3				GT SC SA	FP BT	SIL			SF
Outcrop	WB2011SIL-060	392986	5782752		S3				SA GF	FP BT	SIL			
Outcrop	WB2011SIL-061	392979	5782769		V3B					AM BT	SIL	BLE		
Outcrop	WB2011SIL-062	393023	5782771		S3				GT SC SA		SIL			

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011SIL-063	393094	5782786		S3					FP BT	SIL			PO
Outcrop	WB2011SIL-064	393082	5782773		S3				GT		SIL	BLE		AS(1)
Outcrop	WB2011SIL-065	393167	5782715		S3	M16					SIL			AS(1)
Outcrop	WB2011SIL-066	394144	5783364		S3	M16			SA	FP BT	SIL	TML		AS(2)
Outcrop	WB2011SIL-067	392313	5780223		S3				FO	AM FP BT	SIL			
Boulder	WB2011SIL-068	392331	5780193		I1M					FP(60) QZ(30)	BLE			
Outcrop	WB2011SIL-069	392377	5779829		S3				FO SC		SIL			PO(0,1)
Outcrop	WB2011SIL-070	392347	5779757		S3					FP BT	SIL			PO(0,3) AS(5)
Outcrop	WB2011SIL-071	392208	5779825		S3				SA GT TH	FP BT	SIL			
Outcrop	WB2011SIL-072	391921	5779894		S3				SA GT	FP BT	SIL			SF
Outcrop	WB2011SIL-073	389307	5779849		S3				SA GT	FP BT AM	SIL			SF
Outcrop	WB2011SIL-074	389276	5779694		S3				SA GT	FP BT AM	SIL	BIO		
Outcrop	WB2011SIL-075	389186	5779730		S3					BT FP AM	SIL			
Outcrop	WB2011SIL-092	391916	5782611		S3				SA GT SA	FP AM	SIL			PY
Outcrop	WB2011SIL-093	391899	5782655		S3				SA GT	FP AM BO	CAR	SIL		
Outcrop	WB2011SIL-094	391884	5782673		S3				SA GT	FP AM BT	SIL			
Outcrop	WB2011SIL-095	391871	5782651		S3				SA GT		HEM	SIL		
Outcrop	WB2011SIL-096	391858	5782619		S3		I3		SA GT	FP AM BT	ALB	SIL		PO PY
Outcrop	WB2011SIL-097	391775	5782590		S3		I3		SA					
Outcrop	WB2011SIL-098	391731	5782652		S3				GT SA	FP AM BO	SIL			
Outcrop	WB2011SIL-099	391576	5782546		S3				GT SA	FP BO AM	SIL			
Outcrop	WB2011SIL-100	391517	5782525		S3					FP AM BT	SIL			
Boulder	WB2011SIL-101	391378	5782440	M16	V3				SA	FP(25) AM(75)	SIL			
Outcrop	WB2011SIL-102	391294	5782486		S3				SA	FP BO AM	SIL			
Boulder	WB2011SIL-103	391227	5782967								SIL			PO(5)
Outcrop	WB2011SIL-104	391756	5782647		S3				GT SA	FP BO AM	SIL			PY
Outcrop	WB2011SIL-105	392539	5777729		V3				CJ	AM FP BO	SIL			
Outcrop	WB2011SIL-106	392608	5777715		V3				MA	AM FP EP	SIL	EPI		PY
Outcrop	WB2011SIL-107	393337	5776960	M8	V3					CL BO AM	SIL	CHL		
Outcrop	WB2011SIL-108	397708	5785106		S3				GT SC	BT FP	SIL			PO(0,5)
Outcrop	WB2011SIL-109	397406	5784720		S3				SA	FP BT AM GR CC	SIL	CAR	CHL	AS PO(1)
Outcrop	WB2011SIL-110	397430	5784731		S3					FP BT CC AM	SIL			AS(0,5) PO(1) PY(0,5)
Boulder	WB2011SIL-111	397472	5784677		S3					AM BO FP OP	SIL			PO(3)
Outcrop	WB2011SIL-112	397315	5784715	M8			S11		SD					MG(10)
Outcrop	WB2011SIL-113	397303	5784721		S3					AM(95) FP BO	SIL			PY(5)
Outcrop	WB2011SIL-114	372151	5780681		V2		I1							
Outcrop	WB2011SIL-115	372190	5780699		I1G					FP BO MV TL QZ	TML	SIL		
Outcrop	WB2011SIL-116	372520	5780224		S1		I1G			TL(10) QZ FP BO	SIL	BIO		

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011SIL-117	372302	5780150		S3		IIG			FP QZ BO MU	SIL	BIO		
Boulder	WB2011SIL-118	375425	5799073		IIB					FP(70) BT(15)				
Boulder	WB2011SIL-119	375416	5799067		S3									PO(5)
Boulder	WB2011SIL-120	375434	5799148		S3					BO AM GR OP	SIL			PO(5) MG(1)
Outcrop	WB2011SIL-121	375331	5799419		V3		IIG		GF	BO(30) FP(60)	SIL			
Outcrop	WB2011SIL-122	375231	5799513		S3				GF SC	FP BT AM QZ	SIL			
Outcrop	WB2011SIL-123	374673	5800955		I1					FP(75) BT(20)	EPI	BIO		
Outcrop	WB2011SIL-124	374687	5800917		V3				SC		EPI	BIO		PO(1)
Boulder	WB2011SIL-131	395404	5784305		I1									PO
Outcrop	WB2011SIL-132	394988	5784181		S3					AM FP BO OP	SIL			PY(2) AS(5) CP
Outcrop	WB2011SIL-133	394883	5784266		V3				SC	AM FP BO	SIL			PY
Outcrop	WB2011SIL-134	394722	5784233		V2					FP AM BO	SIL			
Outcrop	WB2011SIL-135	396315	5782110		S3				GT SC	FP AM BO	SIL			PY
Outcrop	WB2011SIL-136	396337	5782114		S9				GT		SIL			PY PO
Outcrop	WB2011SIL-137	396395	5782190		S3		S3			GR	SIL			AS PO(1)
Outcrop	WB2011SIL-138	396326	5782115		S3						SIL			PY PO
Outcrop	WB2011SIL-139	396384	5782177		S3						SIL			AS(10)
Outcrop	WB2011SIL-150	382789	5781843		S3				SA	GR(95) BO OP(5)	SIL			PO(5)
Outcrop	WB2011SIL-151	382838	5781794		S3				LM GT					PY(1) CP(1)
Outcrop	WB2011SIL-152	382963	5781804		S3						SIL			PO(1) PY(1)
Outcrop	WB2011SIL-153	382966	5781781		S3	M16					TML			
Outcrop	WB2011SIL-154	383314	5782291		S3					BO(30)	SIL			
Outcrop	WB2011SIL-155	383402	5782479		S3						SIL			
Outcrop	WB2011SIL-156	383362	5782644		S3						SIL			
Outcrop	WB2011SIL-157	383345	5782818		S3									
Outcrop	WB2011SIL-158	383314	5782719		S3									
Boulder	WB2011SIL-159	381443	5783944		I2J					FP(80) QZ(1) BO(5)				
Boulder	WB2011SIL-160	381483	5783870		I2J					FP(80)	SIL			
Boulder	WB2011SIL-161	381440	5783845		I2J					FP(80)	SIL	BIO		
Boulder	WB2011SIL-162	381198	5783700		I2J				GM	FP(88) BO(5) QZ(2) OP(5)	SIL			
Boulder	WB2011SIL-163	381080	5783548		S3					FP(90)				
Boulder	WB2011SIL-164	381004	5783570		S3					AM TL FP(70) BO(10) FC				PY
Boulder	WB2011SIL-165	380916	5783560		S3					FP(70) BO AM	SIL			PY
Outcrop	WB2011SIL-166	380536	5783114		S3				LN SC	AD GR	SIL			CP PO(1)
Outcrop	WB2011SIL-167	380518	5783124		S3					FP BO MV SO				PO PY
Outcrop	WB2011SIL-168	380483	5783125		S3					AD GR MV	SIL			
Outcrop	WB2011SIL-169	380384	5783099		S3		IIG			SO	SIL			

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011SIL-170	380406	5783033		S3		S9							
Outcrop	WB2011SIL-171	380398	5783096		S3						SIL	TML		
Outcrop	WB2011SIL-172	396380	5782178		S3						SIL			
Outcrop	WB2011SIL-173	396390	5782185		S3						SIL	SIL		
Outcrop	WB2011SIL-174	396373	5782177		S3						SIL			
Outcrop	WB2011SIL-175	396411	5782194		S3						SIL			
Outcrop	WB2011SIL-176	396419	5782190		S3						SIL			
Outcrop	WB2011SIL-177	396474	5782128		S3									
Outcrop	WB2011SIL-178	396473	5782133		S6									
Outcrop	WB2011SIL-179	396547	5782145		S3					AD	SIL			
Outcrop	WB2011SIL-180	396526	5782156		S3					AD	SIL			
Outcrop	WB2011SIL-181	393516	5784536		V2					GR(97) OP(3)				
Outcrop	WB2011SIL-182	393524	5784544		V2					CC AM(70)	CAR			
Outcrop	WB2011SIL-183	393514	5784569		V3						SIL	SIL		
Boulder	WB2011SIL-184	393546	5784550	M8										
Outcrop	WB2011SIL-185	393621	5784615	M16						GR(20) AM(75)	CHL			
Outcrop	WB2011SIL-186	393629	5784649	M16						CC(99) OP(1)	SIL			
Outcrop	WB2011SIL-187	393686	5784658	M8										
Outcrop	WB2011SIL-188	393769	5784661		V2					CC(1)	SIL			
Boulder	WB2011SIL-189	393800	5784909		I1B									
Outcrop	WB2011SIL-210	387086	5782710		S3						SIL	BIO		
Outcrop	WB2011SIL-211	387097	5782713		S3									
Outcrop	WB2011SIL-212	382318	5782163		S3						SIL			
Outcrop	WB2011SIL-213	382318	5782171		S3									
Outcrop	WB2011SIL-214	382335	5782175		S3									
Outcrop	WB2011SIL-215	375866	5781872		I1G					TL BL(2) MV QZ				
Outcrop	WB2011SIL-216	374273	5782206		S3		I1G							
Boulder	WB2011SIL-217	374314	5782801		S3						SIL			
Outcrop	WB2011SIL-218	374285	5782249		S3		I1G			BL				
Outcrop	WB2011SIL-219	392459	5781171		S3					CC				
Outcrop	WB2011SIL-220	392438	5781152		S3						SIL			
Outcrop	WB2011SIL-221	392466	5781159		S3						SIL			
Outcrop	WB2011SIL-222	392358	5780967		S3							SIL		
Outcrop	WB2011SIL-223	392348	5780991		S3					CC(99) OP(1)	SIL			
Outcrop	WB2011SIL-224	392330	5780962		S3									AS(3)
Outcrop	WB2011SIL-225	392331	5780966		S3									
Outcrop	WB2011SIL-226	392322	5780956		S3									
Outcrop	WB2011SIL-227	392325	5780949		S3									
Outcrop	WB2011SIL-228	392321	5780946		S3						SIL			

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011SIL-229	392314	5780947		S3						SIL			
Outcrop	WB2011SIL-230	392312	5780943		S3									
Outcrop	WB2011SIL-231	392346	5780928		S3						SIL			
Outcrop	WB2011SIL-234	395978	5778251		V3				CO	FP CC	SIL			
Boulder	WB2011SIL-235	395986	5778250		V3				schisteux					
Boulder	WB2011SIL-236	396089	5778160		V3									
Outcrop	WB2011SIL-237	396101	5778118		V3				CO		SIL	CAR		
Outcrop	WB2011SIL-238	396507	5778513		V3					AT	SIL			
Outcrop	WB2011SIL-239	396828	5778744	M16							CAR	SIL		
Outcrop	WB2011SIL-249	381920	5782170		S3									
Outcrop	WB2011SIL-250	381915	5782171		S3									
Outcrop	WB2011SIL-251	381907	5782178		S3									
Outcrop	WB2011SIL-252	381920	5782169		S3									
Outcrop	WB2011SIL-253	381863	5782147		S3					FP AM	SIL			
Outcrop	WB2011SIL-254	382065	5782195		S3						SIL			
Outcrop	WB2011SIL-255	381782	5782334		S4									
Outcrop	WB2011SIL-256	381840	5782428		S4									
Boulder	WB2011SIL-261	380199	5781827		S3									
Boulder	WB2011SIL-262	380146	5781803		I2J					FP BO OP				
Outcrop	WB2011SIL-263	380063	5781820		S3						SIL			
Boulder	WB2011SIL-264	380023	5781839		S9E									
Outcrop	WB2011SIL-265	380054	5781819		S9E									
Outcrop	WB2011SIL-266	380046	5781791		S3						SIL			
Boulder	WB2011SIL-267	379427	5782251		S3									
Outcrop	WB2011SP-001	390020	5779898		S3						SIL			
Outcrop	WB2011SP-002	390061	5780005		S3									
Outcrop	WB2011SP-003	390059	5779904		S3						SIL			
Outcrop	WB2011SP-004	389318	5779804		S3		I3							
Outcrop	WB2011SP-005	396215	5784740		V2					FP AM	SIL			
Outcrop	WB2011SP-006	389951	5779396											
Outcrop	WB2011SP-007	389952	5779392		S3									
Outcrop	WB2011SP-008	396377	5785731		S3		S4							
Outcrop	WB2011SP-009	394019	5778240		V2		I3B							
Outcrop	WB2011SP-010	394187	5778148		V3									
Outcrop	WB2011SP-011	396112	5784688		V2									
Boulder	WB2011SP-012	396208	5784723											
Boulder	WB2011SP-013	396109	5784689											AS(10)
Outcrop	WB2011SP-014	396124	5784690		V3						SIL			
Boulder	WB2011SP-015	392335	5780862											

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011SP-016	392328	5780821		S3						SIL			
Outcrop	WB2011SP-017	392312	5780831		S6									
Outcrop	WB2011SP-018	392057	5780748		S3									
Outcrop	WB2011SSt-001	396431	5785778		V3B		V2		GF	PG ML				PY
Boulder	WB2011SSt-002	396556	5785374		V3B				GF	PG AM				PY PO
Outcrop	WB2011SSt-003	395920	5784843		V3B		I1N		GF	AM PG				AS
Outcrop	WB2011SSt-004	395881	5784832		V3B		I1N		GF	PG AM				
Outcrop	WB2011SSt-005	395866	5784826		I1N					QZ(98) MV(2)				
Outcrop	WB2011SSt-006	395696	5784798		V3				GF	PG AM				AS(0,5)
Outcrop	WB2011SSt-007	395614	5784813		V3B		I1N		GF	PG AM				AS
Outcrop	WB2011SSt-008	395365	5784869		V3B		I1N		GF					
Boulder	WB2011SSt-009	381381	5784197		I2				GF, GM	PG MF FK				PY MG(2)
Boulder	WB2011SSt-010	381337	5784173		I2				GF, GM	PG AM(4) BO QZ				PY MG(2)
Boulder	WB2011SSt-011	381216	5784012		V3B				GF, GM	PG(60) MF(40) AM				SF(1) MG
Boulder	WB2011SSt-012	381217	5784016		I2				GF, GM	PG BO AM OP				PY(1)
Boulder	WB2011SSt-013	381217	5784016		S3				GF	PG MF				PY(1)
Boulder	WB2011SSt-014	381227	5784028		I3A				GF, GM	PG(98) AM BO PX				PY(1)
Outcrop	WB2011SSt-015	373346	5764360		I1G				GG	FP(50) QZ(30) TL(5) BO(10)				
Outcrop	WB2011SSt-016	373503	5764400		I1I				GF, GM	FP(60) QZ(30) MF(10) TL BO				SF
Boulder	WB2011SSt-017	373306	5764405		I1I				GF, GM	FP(50) QZ(35) MF(10) BO				PY(1)
Outcrop	WB2011SSt-018	373015	5764113		I1I				GF, GM	FP(50) QZ(45)				PY(0,5)
Outcrop	WB2011SSt-019	372943	5763986		I1I				GF, GM	FP(50) QZ(40) AM(3) BO(2)				PY(0,5) PO(0,5)
Outcrop	WB2011SSt-020	372911	5764003		I1I				GF, GM	FP(55) QZ(40) MF(5) TL BO				PY(0,5) PO(0,5)
Outcrop	WB2011SSt-021	372902	5764011		I1N					QZ				AS PO
Boulder	WB2011SSt-022	373184	5764171		I2				GF, GM, GG	PG(60) QZ(7) AM(20) OP(2)				PY(1) PO(0,5)
Outcrop	WB2011SSt-023	372907	5764009		I2		I1N		GF, GM	FP(70) QZ(15) TL(5) OP(1)				PY(1)
Boulder	WB2011SSt-024	372553	5764225		I2		I1N		GF, GM	FP(75) QZ(15)				
Outcrop	WB2011SSt-126	370583	5782040		S3				GF	QZ(60) FP(25)	SIL			SF
Outcrop	WB2011SSt-127	370531	5782010	M16			I1N		GF, GM	AM(55) FP(40)	BIO	SIL		SF
Outcrop	WB2011SSt-128	370525	5781885		S3		I1G		GF, GM	QZ(55) FP(25)	SIL			PY(1) CP(0,5)
Outcrop	WB2011SSt-129	370567	5782163		S3				GF, GM	FP(55) QZ(25)	SIL			SF(1)
Outcrop	WB2011SSt-130	371166	5782179		S3				GF, GM	FP(60) BO(25)				SF

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Outcrop	WB2011TV-001	373813	5780586											
Outcrop	WB2011TV-002	373956	5781078											
Boulder	WB2011TV-003	373977	5781075											
Outcrop	WB2011TV-004	373907	5781686											
Outcrop	WB2011TV-005	373988	5781636											
Outcrop	WB2011TV-006	369386	5781667											
Outcrop	WB2011TV-007	369381	5781199											
Outcrop	WB2011TV-008	369341	5781123											
Outcrop	WB2011TV-009	368810	5781172											
Boulder	WB2011TV-010	369010	5781756											
Outcrop	WB2011TV-011	369030	5781197											
Boulder	WB2011TV-012	381349	5783878											
Outcrop	WB2011TV-013	381093	5783119											
Outcrop	WB2011TV-014	380466	5783519											
Outcrop	WB2011TV-015	379915	5783921											
Outcrop	WB2011TV-016	383810	5781223											
Boulder	WB2011TV-018	396147	5784701											
Outcrop	WB2011TV-023	378185	5768062											
Outcrop	WB2011TV-024	381202	5778785											
Outcrop	WB2011TV-025	381316	5778635											
Outcrop	WB2011TV-026	381280	5778567											
Outcrop	WB2011TV-027	381373	5778466											
Outcrop	WB2011TV-028	381623	5778159											
Outcrop	WB2011TV-033	395534	5779186											
Boulder	WB2011TV-034	395587	5779201											
Outcrop	WB2011TV-035	395731	5779527											
Boulder	WB2011TV-036	397185	5780072											
Outcrop	WB2011TV-037	397319	5784725											
Outcrop	WB2011TV-038	397080	5785638											
Outcrop	WB2011TV-039	397102	5785652											
Outcrop	WB2011TV-040	397799	5785141											
Outcrop	WB2011TV-041	389913	5779648											
Outcrop	WB2011TV-042	389915	5779644											
Outcrop	WB2011TV-043	392177	5780964											
Outcrop	WB2011TV-044	392124	5780854											
Outcrop	WB2011TV-045	392038	5780824											
Outcrop	WB2011TV-046	396309	5785746											
Outcrop	WB2011TV-047	396415	5785471											
Outcrop	WB2011TV-048	396265	5785430											

Appendix 6: Outcrop Description

Type	Outcrop #	UtmE_ Nad27	UtmN_ Nad27	Lith1_ CodeMeta	Lith1_ CodePrim	Lith2_ CodeMeta	Lith2_ CodePrim	Lith3_ CodeMap	Texture_ Code	Mineral_ CodeAgglom	Alt1_ Code	Alt2_ Code	Alt3_ Code	Mx_ Code Agglom
Boulder	WB2011TV-049	395130	5785026											
Outcrop	WB2011TV-050	381878	5782178											
Outcrop	WB2011TV-051	381900	5782202											
Outcrop	WB2011TV-052	381929	5782184											
Outcrop	WB2011TV-053	382011	5782210											
Boulder	WB2011TV-054	381983	5782207											
Outcrop	WB2011TV-055	381662	5782221											
Outcrop	WB2011TV-056	381998	5782171											
Outcrop	WB2011TV-057	381947	5782204											
Outcrop	WB2011TV-058	376981	5780077											
Outcrop	WB2011TV-059	376893	5780067											
Outcrop	WB2011TV-060	377738	5780768											
Outcrop	WB2011TV-061	377839	5780826											
Outcrop	WB2011TV-062	378594	5780723											
Outcrop	WB2011TV-063	378461	5780724											
Outcrop	WB2011TV-064	381696	5782879											
Outcrop	WB2011TV-065	381856	5782816											
Outcrop	WB2011TV-066	382087	5782834											

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
211501	WB2011BK-001	392432	5782240	Outcrop	GRB	S4F SI+
211502	WB2011BK-002	392408	5782222	Outcrop	GRB	M1 POPY diss.
211503	WB2011BK-003	392409	5782223	Outcrop	GRB	V3B trPY
211504	WB2011BK-004	392969	5782757	Outcrop	GRB	vnQZ 0,3x10m N110°/89°.
211505	WB2011BK-005	392464	5782370	Boulder	GRB	bloc anguleux de 3mx1m recoupé par une veine de quartz
211506	WB2011BK-006	392464	5782365	Boulder	GRB	petit bloc de conglomérat de 50cmx30cm, avec veine de quartz.
211507	WB2011BK-007	390289	5779611	Outcrop	GRB	veine de quartz métrique orientée N312 subverticale encaissée dans un schiste
211508	WB2011BK-008	396603	5780002	Outcrop	GRB	veine de quartz altérée, 8mx0.2m, couleur rouille, plissée, légèrement magnétique, avec trace de pyrite et pyrrhotite, dans V3
211509	WB2011BK-009	396592	5780010	Outcrop	GRB	veine de quartz plissée de 7mx1m, encaissée dans un schiste/V3
211510	WB2011BK-010	396603	5780009	Outcrop	GRB	V3B trPO
211511	WB2011BK-011	396531	5780009	Outcrop	GRB	M8 trPO
211536	WB2011BK-036	392800	5782674	Boulder	GRB	bloc de schiste de 2mx1.5m. OF+ trPY
211537	WB2011BK-037	392951	5782756	Outcrop	GRB	veine de quartz de 4mx0.2m oxydée, dans le M8.
211538	WB2011BK-038	392966	5782777	Outcrop	GRB	veine de quartz de 8mx0.05m, légèrement oxydée, plissée et boudinée sur 2m,
211539	WB2011BK-039	393058	5782762	Outcrop	GRB	veine de quartz de 15mx0.3m, légèrement oxydée
211541	WB2011BK-040	393129	5782703	Outcrop	GRB	veine de quartz sur le rebord de l'Outcrop, fumée et légèrement oxydée
211542	WB2011BK-041	393853	5783132	Outcrop	GRB	contact encaissant/veine de quartz
211543	WB2011BK-042	394004	5783329	Outcrop	GRB	veine de quartz orienté EW subverticale, un peu fumée, légèrement oxydée
211544	WB2011BK-043	392529	5779930	Outcrop	GRB	s3 OF.
211545	WB2011BK-044	392528	5779930	Outcrop	GRB	S3 avec veinules de QZ.
211551	WB2011RA-001	392642	5781195	Outcrop	GRB	S3 OF
211552	WB2011RA-004	392429	5782332	Outcrop	GRB	S4D bleaché AM+
211553	WB2011RA-006	392583	5782054	Outcrop	GRB	vnQZ altérée
211554	WB2011RA-007	392601	5782050	Outcrop	GRB	I1B
211555	WB2011RA-008	392833	5782776	Outcrop	GRB	S1
211556	WB2011RA-009	392950	5782781	Outcrop	CHP	contact V3-S3
211557	WB2011RA-010	392567	5782281	Outcrop	GRB	Veine QZ en bordure contact conglomérat et diabase
211558	WB2011RA-011	389949	5779828	Outcrop	GRB	S3 SI PY
211559	WB2011RA-012	389963	5779826	Outcrop	GRB	S3 (PY)
211560	WB2011RA-013	389952	5779824	Outcrop	GRB	S1 bleaché.
211561	WB2011RA-014	389958	5779817	Outcrop	GRB	S1 (SI) PY
211562	WB2011RA-015	389959	5779818	Outcrop	GRB	S3 SI+ PY+
211563	WB2011RA-016	389982	5779811	Outcrop	GRB	S3 PY+
211588	WB2011RA-040	394141	5781331	Boulder	GRB	Partie à grains fins, léger magnétisme

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
211589	WB2011RA-041	395165	5781901	Boulder	GRB	Portion du bloc de conglomérat
211590	WB2011RA-042	396293	5782108	Outcrop	GRB	Mudstone à PY
211593	WB2011RA-043	396398	5782189	Outcrop	GRB	Éponte de mustone silicifié avec sulfures fins
211594	WB2011RA-044	389317	5779857	Outcrop	GRB	Bloc semi en place, silicifié, en bordure d'un dyke de gabbro. OF.
211595	WB2011RA-045	389318	5779811	Outcrop	GRB	S3 silicifié près d'un dyke
211599	WB2011RA-047	389301	5779708	Outcrop	GRB	dyke de gabbro silicifié
211601	WB2011MET-001	392296	5781526	Boulder	GRB	S9E; bloc de 1x0,4m qui est rouillé. sub-ang. 4PO
211602	WB2011MET-002	392594	5781233	Outcrop	GRB	S3 SI+ trSF
211603	WB2011MET-003	392595	5781568	Outcrop	GRB	S3 a veine de Qz centimetrique et stockwerk
211604	WB2011MET-004	392654	5781675	Outcrop	GRB	S3 SI+ trSF
211607	WB2011MET-007	393225	5781147	Outcrop	GRB	I1B PY
211608	WB2011MET-008	393045	5781046	Outcrop	GRB	s3 OF+ PY-PO
211609	WB2011MET-009	393060	5781049	Outcrop	GRB	S3 OF+SI+ 3PY
211610	WB2011MET-010	392577	5782272	Outcrop	GRB	vnQZ OF+ dans S4 déformé
211611	WB2011MET-011	392465	5782367	Boulder	GRB	bloc anguleux S4 OF+ a veine de Qz
211613	WB2011MET-013	389998	5779684	Outcrop	GRB	S3 + vnQZ OF+
211614	WB2011MET-014	389980	5779706	Outcrop	GRB	S3 trSF
211615	WB2011MET-015	389942	5779706	Outcrop	GRB	S3 +vnQZ cm OF+
211646	WB2011MET-045	390078	5779870	Outcrop	GRB	pris sur 50cm de long de la veine QZ
211648	WB2011MET-046	390098	5779886	Outcrop	GRB	Wacke a veine de Qz rouillées
211649	WB2011MET-047	390112	5779901	Outcrop	GRB	vnQZ dans S3
211650	WB2011MET-048	390084	5779947	Outcrop	GRB	VnQZ avec BIO+ dans S3
211651	WB2011SIL-001	392702	5781162	Outcrop	GRB	vnQZ rouillé dans S3
211652	WB2011SIL-002	392591	5781570	Outcrop	GRB	S3 SI+ SER (SF)
211653	WB2011SIL-003	392700	5781551	Outcrop	GRB	échantillon dans veine de quartz (S3)
211654	WB2011SIL-004	392720	5781550	Outcrop	GRB	S3 (SI) PO
211655	WB2011SIL-005	393197	5781113	Outcrop	GRB	S3 SI+ PO
211656	WB2011SIL-006	393071	5781045	Outcrop	GRB	vnQZ dans un BIF
211657	WB2011SIL-007	393103	5781140	Boulder	GRB	bloc de BIF rouillée
211658	WB2011SIL-008	389714	5779807	Outcrop	GRB	vnQZ PO-PY dans S3.

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
211659	WB2011SIL-009	389720	5779829	Outcrop	GRB	enclave de S3 dans dyke de diabase. trPO
211660	WB2011SIL-010	389733	5779828	Outcrop	GRB	veine Qz plissée altérée jaune-orange dans wacke.
211661	WB2011SIL-011	389644	5779795	Boulder	GRB	vnQZ OF dans S3
211662	WB2011SIL-012	389723	5779808	Outcrop	GRB	S3 CCS+ PY (veinules d'altération)
211663	WB2011SIL-013	389769	5779738	Outcrop	GRB	S3 PY
211664	WB2011SIL-014	389739	5779886	Outcrop	GRB	vnQZ dans S3; trSF
211665	WB2011SIL-015	389708	5779880	Outcrop	GRB	vnQZ OF dans S3
211666	WB2011SIL-016	397080	5780310	Outcrop	GRB	V 1PY (SI)
211667	WB2011SIL-017	397080	5780421	Boulder	GRB	bloc de granitoide avec MG 1%
211668	WB2011SIL-018	397279	5780770	Outcrop	GRB	bloc de granitoide avec MG 1%
211669	WB2011SIL-019	397473	5780777	Outcrop	GRB	S3 SI++ trPY
211670	WB2011SIL-020	397524	5780808	Outcrop	GRB	S3 SI++
211671	WB2011SIL-021	397607	5780896	Outcrop	GRB	vnQz dans zone schisteuse dans S3.
211672	WB2011SIL-022	397603	5780929	Outcrop	GRB	S3 avec VnQZ-TL.
211673	WB2011SIL-023	397565	5780862	Outcrop	GRB	M8 S3 bleaché, OF+
211674	WB2011SIL-024	397588	5780761	Outcrop	GRB	sédiments avec enclave de qz, boudiné, plissé et TML+
211675	WB2011SIL-025	397660	5780703	Boulder	GRB	genre de bif ? Avec bande schisteuse et lentille de PY
211676	WB2011SIL-026	397664	5780927	Outcrop	GRB	M8 trPY
211677	WB2011SIL-027	397664	5780930	Outcrop	GRB	veine de qz tourmalisée dans S3
211678	WB2011SIL-028	397742	5780981	Outcrop	GRB	veine de qz TML+ dans S3
211679	WB2011SIL-029	398119	5780998	Outcrop	GRB	sédiments avec veine de silice amorphe (Chert ?), on voit un litage fin gris foncé vs gris pâle
211680	WB2011SIL-030	397620	5780593	Boulder	GRB	bloc de I3 2PY (0,5x1m)
211681	WB2011SIL-031	397487	5780453	Outcrop	GRB	S4D trSF
211682	WB2011SIL-032	397373	5780293	Outcrop	GRB	conгло poly à claste mm à dm.
211701	WB2011SP-001	390019	5779899	Outcrop	GRB	vn(QZ) tr(PO), OF.
211703	WB2011SP-002	390061	5780005	Outcrop	GRB	vn(QZ) bleu-gris.
211704	WB2011SP-003	390059	5779905	Outcrop	GRB	vn(QZ) tr(PO)
211727	WB2011SP-005	396215	5784740	Outcrop	GRB	vn(QZ-TL) tr(SF)
211735	WB2011SP-006			Outcrop		
211747	WB2011SP-009	394019	5778240	Outcrop	GRB	
211748	WB2011SP-010	394187	5778148	Outcrop	GRB	vn(QZ), cm, alt. EP.
211754	WB2011SIL-059	392917	5782755	Outcrop	GRB	vnQZ tr SF dans S3

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
211755	WB2011SIL-060	392986	5782752	Outcrop	GRB	vnQZ dans S3-S6
211756	WB2011SIL-061	392979	5782769	Outcrop	GRB	V3B
211757	WB2011SIL-062	393023	5782771	Outcrop	GRB	vnQz
211760	WB2011SIL-063	393094	5782786	Outcrop	GRB	S3-S6 SI+
211761	WB2011SIL-064	393082	5782773	Outcrop	GRB	S3-S6 SI+ vnQZ 1AS
211762	WB2011SIL-065	393167	5782715	Outcrop	GRB	vnQZ + AS, avec dyke M16 boudiné.
211765	WB2011SIL-066	394144	5783364	Outcrop	GRB	S3 SI+TML+ 2AS
211767	WB2011SIL-067	392313	5780223	Outcrop	CHA	vnQZ dans S3
211768	WB2011SIL-068	392331	5780193	Boulder	GRB	I1M
211769	WB2011SIL-069	392377	5779829	Outcrop	CHP	vnQZ dans S3 trPO
211770	WB2011SIL-070	392347	5779757	Outcrop	GRB	S3 PO AS plissé OF+
211772	WB2011SIL-071	392208	5779825	Outcrop	GRB	S3 SI+
211773	WB2011SIL-072	391921	5779894	Outcrop	GRB	s3 lité SI+
211774	WB2011SIL-073	389307	5779849	Outcrop	CHA	s3-vnQZ
211777	WB2011SIL-074	389276	5779694	Outcrop	GRB	S3 SI+
211779	WB2011SIL-075	389186	5779730	Outcrop	GRB	s3 SI+ OF+
211809	WB2011DV-007	392943	5782780	Outcrop	GRB	VnQZ-TL de 5-20cm avec 1PY. Vn à N240° dans le V3B.
211812	WB2011DV-008	393012	5782763	Outcrop	GRB	VnQZ OF+ de 20-30cm // au S0, dans le S3.
211814	WB2011DV-009	393058	5782780	Outcrop	GRB	S3-S6 SI+ 5AS
211817	WB2011DV-010	394081	5783350	Outcrop	GRB	S6-S3BO SI+ 1AS avec vnQZ et trPO.
212098	WB2011BK-128	382445	5782206	Outcrop	GRB	S3
212099	WB2011BK-129	382420	5782183	Outcrop	GRB	V2 SIL
212101	WB2011DV-032	391984	5784784	Outcrop	GRB	VnQZ OF de 10-20cm anastomosée dans le S0; dans le S3.
212103	WB2011DV-033	395091	5779834	Outcrop	GRB	VnQZ de 10-20cm avec calcite; dans V1.
212105	WB2011DV-034	395010	5779773	Boulder	GRB	Bloc de V1 PQGR+ CAR+ 1PY OF.
212106	WB2011DV-035	394940	5779705	Boulder	GRB	Bloc de V1-V2 TU PQGR+ 1SF OF
212107	WB2011DV-036	394930	5779698	Outcrop	GRB	VnQZ-BO de près de 1m. 15% AS en amas; dans le V1
212110	WB2011DV-037	393806	5778976	Outcrop	GRB	V1 SI+ CAR+ 5PY(CP) OF+
212111	WB2011DV-038	393814	5778940	Outcrop	GRB	VnQZ de 15-30cm OF orienté N35°; dans le tuff à bloc.

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212112	WB2011DV-039	393810	5778904	Outcrop	GRB	V2 BR CAR+ OF++ 5PY3PO.
212298	WB2011SIL-150	382789	5781843	Outcrop	GRB	S3 SI+
212302	WB2011MET-118	396348	5782120	Outcrop	GRB	S3 po 3%
212305	WB2011MET-119	396348	5782120	Outcrop	GRB	S3 avec passage OF++ 2PO.
212306	WB2011MET-120	396373	5782175	Outcrop	GRB	breche, sans AS
211818	WB2011DV-011	394152	5781292	Boulder	GRB	Bloc de S4F 2PY OF+
211820	WB2011DV-013	395185	5781876	Boulder	GRB	Bloc de S3BO SI+ 3PY OF++
211821	WB2011DV-014	395192	5781884	Boulder	GRB	Bloc S4C 3PY OF+
211822	WB2011DV-015	396285	5782106	Outcrop	GRB	S6 5PY OF++
211825	WB2011DV-016	396388	5782178	Outcrop	GRB	S6BO SI++ en contact avec vnQZ; 5AS 2PY 2PO. OF+
211827	WB2011DV-017	395903	5780388	Outcrop	GRB	VnQZ-TL 15-25cm dans V1 OF (SF).
211828	WB2011DV-018	395860	5780385	Outcrop	GRB	S6BO 5PO OF++
211830	WB2011DV-019	395774	5780337	Outcrop	GRB	S3BO AC+ SI+ 3PO OF+
211832	WB2011DV-020	395759	5780272	Outcrop	GRB	VnQZ-TL cm E-W OF. TrSF aux épointes; Dans le V1.
211833	WB2011DV-021	395711	5780214	Outcrop	GRB	V1 BIO+ SI 3PO (AS) OF+
211834	WB2011DV-022	395693	5780286	Boulder	GRB	Bloc de S4C 3PO OF++
211835	WB2011DV-023	395671	5780289	Outcrop	GRB	VnQZ OF+ 1PY N66° de 60cm de large.
211847	WB2011DV-030	392083	5784972	Outcrop	GRB	VnQZ de 5-15cm grisâtre, // à S0, avec trSF; dans le S3.
211848	WB2011DV-031	392145	5784961	Outcrop	GRB	VnQZ OF de 10-20cm // à S0; dans le S3.
211851	WB2011BK-045	392220	5779782	Outcrop	GRB	veine de quartz de 1.5mx0.05m, oxydée (dans le S3)
211852	WB2011BK-046	392162	5779932	Outcrop	GRB	veine de quartz avec hématisation dans S3.
211853	WB2011BK-047	396047	5780483	Outcrop	GRB	veine de quartz de 50cm de long, dans le contact roche sédimentaire et bande ferrugineuse
211854	WB2011BK-048	395751	5780321	Outcrop	GRB	veine de quartz légèrement fumée dans S1.
211855	WB2011BK-049	395013	5780185	Outcrop	GRB	veine de quartz + encaissant (I2)
211856	WB2011BK-050	394890	5780012	Outcrop	GRB	amas de quartz dans diorite
211863	WB2011BK-054	391954	5782712	Outcrop	GRB	veine de quartz avec trace de pyrite; dans le S3
211864	WB2011BK-055	391899	5782695	Outcrop	GRB	veine de quartz avec de la tourmaline; dans S3

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Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
211867	WB2011BK-056	391820	5782690	Outcrop	GRB	veine de quartz; dans S3
211869	WB2011BK-057	391667	5782649	Outcrop	GRB	S3 (SITL) PO
211870	WB2011BK-058	391492	5782614	Boulder	GRB	Bloc de S3 HM+
211871	WB2011BK-059	391474	5782615	Outcrop	GRB	M8
211872	WB2011BK-060	392551	5778349	Boulder	GRB	V2 SI+
211873	WB2011BK-061	397688	5785111	Outcrop	GRB	veine de quartz dans S3
211876	WB2011BK-062	397344	5784699	Outcrop	GRB	S3 POAS
211878	WB2011BK-063	397396	5784645	Outcrop	GRB	S3 PYAS
211880	WB2011BK-064	397350	5784732	Outcrop	GRB	S3 PO
211883	WB2011BK-068	372434	5780874	Outcrop	GRB	S3M4BO
211884	WB2011BK-069	372441	5780788	Outcrop	GRB	S3M4BO
211885	WB2011BK-070	372460	5780772	Outcrop	GRB	veine de quartz dans S3M4
211886	WB2011BK-071	372867	5781172	Outcrop	GRB	métasédiments avec pyrite et beaucoup de biotite
211887	WB2011BK-073	373501	5801304	Boulder	GRB	Bloc de I1
211888	WB2011BK-075	374493	5801046	Outcrop	GRB	quartz + dyke mafique
211889	WB2011BK-076	374695	5800867	Outcrop	GRB	I1M CT avec I3
211890	WB2011BK-077	392584	5783763	Boulder	GRB	Bloc de V1
211891	WB2011BK-078	392584	5783763	Outcrop	GRB	V1 TL++ PY
211893	WB2011BK-079	392813	5783881	Outcrop	GRB	V3
211894	WB2011BK-080	392880	5783985	Outcrop	GRB	V3 SI+ (quartz avec tourmaline)
211895	WB2011BK-081	393240	5783806	Outcrop	GRB	V3
211896	WB2011BK-083	395315	5784316	Boulder	GRB	Bloc de I2
211897	WB2011BK-084	394965	5784160	Outcrop	GRB	S3 zone de contact avec V3(AS)
211898	WB2011BK-085	394796	5784195	Boulder	GRB	Bloc de I1 BO+CL
211899	WB2011BK-086	394649	5784299	Outcrop	GRB	veine de quartz dans S3
211900	WB2011BK-087	394403	5781479	Outcrop	GRB	V3 SI+
211901	WB2011MET-049	390074	5779922	Outcrop	GRB	vnQZ OF+ dans S3
211903	WB2011MET-050	390083	5779924	Outcrop	GRB	vnQZ OF++ dans S3
211905	WB2011MET-051	390080	5779974	Outcrop	GRB	vnQZ (OF) dans S3
211906	WB2011MET-052	390054	5779966	Outcrop	GRB	vnQZ dans S3
211907	WB2011MET-053	396054	5780503	Outcrop	GRB	VnQZ-TL dans V1
211908	WB2011MET-054	396045	5780509	Outcrop	GRB	S9E 40PO OF+++
211909	WB2011MET-055	395932	5780461	Outcrop	GRB	S3 CCS+
211910	WB2011MET-056	395895	5780378	Outcrop	GRB	encaissant V1 OF++
211912	WB2011MET-057	395858	5780390	Outcrop	GRB	S1 PO+ OF++

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
211913	WB2011MET-058	395781	5780292	Outcrop	GRB	veine Qz a TL dans V1
211915	WB2011MET-059	395726	5780319	Outcrop	GRB	veine de QZ OF+ dans S3
211916	WB2011MET-060	395724	5780301	Outcrop	GRB	S3 1PY
211917	WB2011MET-061	395670	5780291	Outcrop	GRB	S3 1PY
211933	WB2011MET-069	396189	5784727	Outcrop	GRB	M16 FO+ (PYAS); erreur de flag sur le terrain = 211931.
211936	WB2011MET-071	395954	5784753	Outcrop	GRB	S3 1PO1AS OF+; erreur de flag sur le terrain = 211934.
211937	WB2011MET-072	395341	5785440	Outcrop	GRB	veine de Qz OF+ dans V3B
211938	WB2011MET-073	395389	5785461	Outcrop	GRB	V3B trPY OF
211939	WB2011MET-074	395385	5785441	Outcrop	GRB	V3B OF++ trPO
211942	WB2011MET-076	392028	5784979	Outcrop	GRB	vnQZ OF+ dans S3
211943	WB2011MET-077	392097	5784963	Outcrop	GRB	S3 a veine de Qz boudinée 10cm largeur
211944	WB2011MET-078	392257	5785025	Outcrop	GRB	S3 OF+ a veine de Qz boudinée 10cm largeur
211945	WB2011MET-079	392243	5784987	Outcrop	GRB	vnQZ dans S3
211946	WB2011MET-080	392146	5784967	Outcrop	GRB	vnQZ grise dans S3 peu rouillé.
211960	WB2011RA-056	396032	5784797	Outcrop	GRB	Veine de QZ dans basalte
211961	WB2011RA-057	395313	5785496	Outcrop	GRB	Veine de QZ et TL près d'un dyke mafique
211962	WB2011RA-058	395251	5785489	Outcrop	GRB	V3B TU PY
211963	WB2011RA-059	391902	5782650	Outcrop	GRB	Dyke gabbro PY
211964	WB2011RA-060	391892	5782640	Outcrop	GRB	Près d'un dyke, silicification, légère oxydation
211965	WB2011RA-061	391831	5782684	Outcrop	GRB	Dyke mafique perpendiculaire au litage de l'encaissant avec PY lamellaire
211966	WB2011RA-062	391842	5782655	Outcrop	GRB	Veine QZ entre 2 dykes mafiques
211967	WB2011RA-063	391800	5782670	Outcrop	GRB	S3 avec SW de QZ
211968	WB2011RA-064	391742	5782679	Outcrop	GRB	Veine QZ, oxydation
211969	WB2011RA-066	391535	5782644	Outcrop	GRB	Bandes altérées, veine QZ à proximité
211970	WB2011RA-067	391517	5782644	Outcrop	GRB	Grains très fins, lits oxydés et quartzeux
211971	WB2011RA-068	391629	5781975	Outcrop	GRB	Se débite en lamelles, grains très fins, oxydation
211973	WB2011RA-069	391822	5782519	Outcrop	GRB	Silicification + oxydation
211974	WB2011RA-070	397496	5786158	Outcrop	GRB	Veine QZ
211976	WB2011RA-071	397490	5786156	Outcrop	GRB	Veine QZ
211978	WB2011RA-072	397474	5786147	Outcrop	GRB	V3B CAR SI++
211979	WB2011RA-073	397450	5786143	Boulder	GRB	Bloc anguleux fortement oxydé, matrice grise très fine avec PO et/ou AS + QZ
211980	WB2011RA-074	397439	5786144	Outcrop	GRB	Veine QZ + TL + AS + PO
211982	WB2011RA-075	397425	5786146	Outcrop	GRB	Matrice schisteuse grise à grains très fins avec PO et AS plaqués dans plans schisto, près veine QZ+TL

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
211983	WB2011RA-076	397426	5786145	Outcrop	GRB	S3 SF SC+
211984	WB2011RA-077	397412	5786150	Boulder	GRB	BIF
211986	WB2011RA-078	397417	5782168	Outcrop	GRB	Veine QZ oxydée et/ou hématisée
211988	WB2011RA-079	397556	5786300	Outcrop	GRB	Basalte ou microgabbro avec sulfures près d'un dyke avec veine QZ
211989	WB2011RA-080	397574	5786297	Outcrop	GRB	Basalte ou gabbro près veine QZ avec PY et PO
211990	WB2011RA-081	397670	5786245	Outcrop	GRB	Veine QZ grise dans basalte ou gabbro
211991	WB2011RA-082	397625	5786225	Outcrop	GRB	Zone très oxydée
211993	WB2011RA-083	397638	5786224	Outcrop	GRB	Veine QZ+TL+AS+PO
211994	WB2011RA-084	372089	5780750	Outcrop	GRB	1re veine
211997	WB2011RA-085	371936	5780968	Outcrop	GRB	Veine pegmatite avec minéral vert foncé + spodumène
211998	WB2011RA-086	373302	5801205	Boulder	GRB	Bloc gabbro felsenmeer
212006	WB2011SIL-092	391916	5782611	Outcrop	GRB	VnQZ trPY dans S3
212007	WB2011SIL-093	391899	5782655	Outcrop	GRB	S3 SI+ CAR+
212008	WB2011SIL-094	391884	5782673	Outcrop	GRB	vnQZ 5cm dans S3
212009	WB2011SIL-095	391871	5782651	Outcrop	GRB	S3 SI+ HEM
212010	WB2011SIL-096	391858	5782619	Outcrop	GRB	S3 SI+ ALB PO-PY
212012	WB2011SIL-097	391775	5782590	Outcrop	GRB	S3-vnQZ fumé
212014	WB2011SIL-098	391731	5782652	Outcrop	GRB	vnQZ OF+ dans S3
212016	WB2011SIL-099	391576	5782546	Outcrop	GRB	S3 SI+
212017	WB2011SIL-100	391517	5782525	Outcrop	GRB	au contact entre lit non amphibolitisé et lit amphib.
212018	WB2011SIL-101	391378	5782440	Boulder	GRB	bloc sub-arrondis de 2x1x1m; amphibolite
212019	WB2011SIL-102	391294	5782486	Outcrop	GRB	S3 AM+ SI+
212020	WB2011SIL-103	391227	5782967	Boulder	GRB	bloc tres anguleux de 25x15x15cm; avec plusieurs autres petits blocs. V3 SPO (dans vnQZ) SI+
212021	WB2011SIL-104	391756	5782647	Outcrop	GRB	S3; charnière de plis, qz au niveau de la charnière
212022	WB2011SIL-105	392539	5777729	Outcrop	GRB	V3 SI+
212023	WB2011SIL-106	392608	5777715	Outcrop	GRB	V3 EPI SIL trPY
212024	WB2011SIL-107	393337	5776960	Outcrop	GRB	M8 CL
212026	WB2011SIL-108	397708	5785106	Outcrop	GRB	S3 trPO

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212028	WB2011SIL-109	397406	5784720	Outcrop	GRB	S3 SI+CAR AS PO
212031	WB2011SIL-110	397430	5784731	Outcrop	GRB	S3 OF+ AS 1PO PY
212034	WB2011SIL-111	397472	5784677	Boulder	GRB	S3 SI+ 3PObloc anguleux 30x20x10cm
212035	WB2011SIL-112	397315	5784715	Outcrop	GRB	S11
212037	WB2011SIL-113	397303	5784721	Outcrop	GRB	S3 SI+ AM+ 5PY
212040	WB2011SIL-114	372151	5780681	Outcrop	GRB	échantillon au contact des 2 unités (V2-I1)
212041	WB2011SIL-115	372190	5780699	Outcrop	GRB	I1G +vnQZ-TL
212042	WB2011SIL-116	372520	5780224	Outcrop	GRB	S1 SI+BIO
212043	WB2011SIL-117	372302	5780150	Outcrop	GRB	S3 SI+BIO
212044	WB2011SIL-118	375425	5799073	Boulder	GRB	bloc sub-arrondis de granite 1x0,75x0,75m
212045	WB2011SIL-119	375416	5799067	Boulder	GRB	bloc anguleux de wacke 20x20x10cm; pourrait etre remanié par HQ...
212046	WB2011SIL-120	375434	5799148	Boulder	GRB	bloc anguleux de S3 SI+ 5%PO. 60x40x30cm
212047	WB2011SIL-121	375331	5799419	Outcrop	GRB	V3 SI+ injecté de peg.
212048	WB2011SIL-122	375231	5799513	Outcrop	GRB	
212051	WB2011BK-088	394450	5781536	Boulder	GRB	Bloc de S3 SI+TL+
212052	WB2011BK-089	395040	5783137	Outcrop	GRB	amas de quartz dans S3
212054	WB2011BK-090	394764	5781923	Boulder	GRB	Bloc de I2 BO++
212071	WB2011BK-105	383078	5780939	Outcrop	GRB	S3 SI+
212072	WB2011BK-106	383074	5780918	Boulder	GRB	Bloc de S4D
212073	WB2011BK-107	383063	5780895	Outcrop	GRB	veine de quartz légèrement fumée avec tourmaline, dans le S4D
212074	WB2011BK-108	383063	5780895	Outcrop	GRB	veine de quartz avec tourmaline et arsenopyrite; dans S4
212076	WB2011BK-109	383035	5780889	Outcrop	GRB	veine de quartz avec tourmaline dans S4D
212077	WB2011BK-110	383043	5780906	Outcrop	GRB	S4D SI+
212078	WB2011BK-111	383019	5780894	Outcrop	GRB	S4D SI+
212079	WB2011BK-112	383129	5780709	Outcrop	GRB	S3 SIEP (AS)
212080	WB2011BK-113	383077	5780676	Outcrop	GRB	S4D SI+
212081	WB2011BK-114	383377	5782821	Outcrop	GRB	S3
212082	WB2011BK-115	383198	5783027	Outcrop	GRB	veine de quartz dans S3
212084	WB2011BK-116	383139	5783034	Outcrop	GRB	veine de quartz dans S3
212085	WB2011BK-117	383095	5783019	Outcrop	GRB	veine de quartz dans S3
212086	WB2011BK-118	383077	5783026	Outcrop	GRB	veine de quartz dans S3
212087	WB2011BK-119	382759	5783062	Outcrop	GRB	veine de quartz boudinée dans le contact S3/V3 avec biotite et trace de sulfures
212090	WB2011BK-120	382703	5783087	Outcrop	GRB	veine de quartz de 2.5m x 0.2m, dans S3

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212091	WB2011BK-121	382564	5782241	Outcrop	GRB	v1
212092	WB2011BK-122	382539	5782270	Outcrop	GRB	S4 PYPO
212093	WB2011BK-123	382508	5782322	Outcrop	GRB	veine de quartz blanc dans V3
212094	WB2011BK-124	382509	5782220	Outcrop	GRB	V2 (PO)
212095	WB2011BK-125	382465	5782227	Outcrop	GRB	V3
212096	WB2011BK-126	382475	5782219	Outcrop	GRB	S3
212097	WB2011BK-127	382460	5782202	Outcrop	GRB	veine de quartz dans V3
212113	WB2011DV-040	393749	5778923	Outcrop	GRB	V1 BR CAR+ 5PY OF.
212114	WB2011DV-041	393693	5778932	Boulder	GRB	Bloc de I1N (QZ-TL-CC) 2PY OF
212115	WB2011DV-042	370623	5780241	Outcrop	GRB	M4BO 1PO OF+ en CT avec dyke de I1G de 1m.
212118	WB2011DV-043	370743	5780243	Boulder	GRB	Bloc de S3M4BO SI 2PO OF+
212119	WB2011DV-044	370756	5780240	Outcrop	GRB	Bande à 5PYPO OF+ SI+ dans le S3M4 PQAL.
212120	WB2011DV-045	370808	5780321	Outcrop	GRB	S3M4BO 3PY OF+ (SI)
212121	WB2011DV-046	370905	5780438	Outcrop	GRB	S3M4BO SI+ (vnQZ) PQAL avec 1PY dissé dans la vnQZ + éponte.
212122	WB2011DV-047	371155	5780633	Outcrop	GRB	s3M4BO OF+; éch. dans bande rouillée à 3-5PY.
212123	WB2011DV-048	371321	5780577	Outcrop	GRB	S3M4BO 5PY OF+ SI+
212151	WB2011MET-083	392614	5777715	Outcrop	GRB	vnQZ épidotisée dans V3B
212152	WB2011MET-084	393271	5776935	Outcrop	GRB	V3B SC+ trPY
212157	WB2011MET-086	397529	5786167	Outcrop	GRB	V3B, matrice foliée 65% + veine Qz 35%
212159	WB2011MET-087	397558	5786172	Outcrop	GRB	10% éponte (V3B PO+) 90% veine Qz
212160	WB2011MET-088	397580	5786190	Outcrop	GRB	veine QZ 80% et eponte 20%
212161	WB2011MET-089	397600	5786204	Outcrop	GRB	basalte a 2py
212165	WB2011MET-091	397610	5786210	Outcrop	GRB	basalte folié à PY OF
212167	WB2011MET-092	397628	5786223	Outcrop	GRB	60% vnQz + 40% chlorite de l'éponte
212169	WB2011MET-096	372251	5781408	Outcrop	GRB	metasediment
212171	WB2011MET-097	372927	5781187	Outcrop	GRB	S3M4 TML+ dans éponte de la peg.
212172	WB2011MET-098	375527	5799048	Boulder	GRB	50/50 eponte et veine peg.
212173	WB2011MET-099	375428	5799146	Boulder	GRB	bloc 1m20x50cmx60cm de peg OF
212174	WB2011MET-100	375405	5799186	Boulder	GRB	I1G HEM 4MG; bloc de 30x40cm
212175	WB2011MET-101	375373	5799194	Boulder	GRB	M4S3 à leucosomes.
212176	WB2011MET-102	375341	5799281	Outcrop	GRB	M16 SI+ trPY
212177	WB2011MET-103	375294	5799258	Boulder	GRB	bloc 2mx2mx1m de granitoide, 15MG.
212178	WB2011MET-104	375269	5799475	Outcrop	GRB	veine de peg dans S3M4

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212179	WB2011MET-105	374621	5800915	Outcrop	GRB	S3 EPI+
212186	WB2011MET-110	392428	5783922	Outcrop	GRB	vn/boudin de QZ dans S3
212188	WB2011MET-111	392451	5783933	Outcrop	GRB	veine QZ + éponte 50/50 dans cet échantillon
212189	WB2011MET-112	392404	5784121	Outcrop	GRB	20%éponte, 80% vnQz dans l'échantillon
212191	WB2011MET-113	396024	5784805	Outcrop	GRB	V3B a PO 3%, avec grenats
212193	WB2011MET-114	395998	5784778	Outcrop	GRB	V3B FO+ 5PO
212194	WB2011MET-115	395663	5784820	Outcrop	GRB	V3B trAS
212195	WB2011MET-116	395499	5784786	Outcrop	GRB	V3 a 2AS
212197	WB2011MET-117	396315	5782106	Outcrop	GRB	S3 2PO et trAS
212201	WB2011RA-088	372840	5801208	Outcrop	GRB	Veine QZ dans granitoïde
212202	WB2011RA-089	372778	5800813	Outcrop	GRB	QZ dans pegmatite intrusive dans syénite
212203	WB2011RA-090	374613	5800926	Outcrop	GRB	Granitoïde avec épidotisation près dyke mafique avec magnétique
212204	WB2011RA-091	374630	5800904	Outcrop	GRB	I1 EPI MG.
212205	WB2011RA-092	392513	5783777	Outcrop	GRB	Veine QZ
212206	WB2011RA-093	392627	5783798	Outcrop	GRB	Veine QZ
212207	WB2011RA-094	392643	5783776	Outcrop	GRB	V2 SI+ OF
212208	WB2011RA-095	392669	5783755	Outcrop	GRB	Veine QZ près zone à GR et AM, oxydation
212209	WB2011RA-096	392708	5784045	Outcrop	GRB	V3B PO-PY
212210	WB2011RA-097	392729	5784162	Outcrop	GRB	Veine QZ + OF
212211	WB2011RA-098	392746	5784199	Outcrop	GRB	Zone très altérée près d'une veine à QZ et TL, présence AS
212213	WB2011RA-099	396022	5784796	Outcrop	GRB	AS en traces
212216	WB2011RA-100	395994	5784755	Outcrop	GRB	V2 trAS
212217	WB2011RA-101	395498	5784783	Outcrop	GRB	Veine QZ
212218	WB2011RA-102	395523	5784676	Outcrop	GRB	V2 AS
212219	WB2011RA-103	394385	5781467	Boulder	GRB	Veine QZ + éponte, forte oxydation
212220	WB2011RA-104	395147	5783146	Outcrop	GRB	Zone très déformée, oxydée avec micas
212233	WB2011RA-114	383093	5780927	Outcrop	GRB	Veine de QZ dans biotitite
212236	WB2011RA-115	383188	5780784	Outcrop	GRB	Veine QZ + éponte (MI et GR)
212237	WB2011RA-116	383222	5780727	Outcrop	GRB	Veine QZ, oxydation
212239	WB2011RA-117	383325	5780643	Outcrop	GRB	Charnière pli avec AM et MI
212241	WB2011RA-118	383235	5780986	Outcrop	GRB	Veine QZ verdâtre dans zone de faille
212242	WB2011RA-119	373958	5782502	Boulder	GRB	Bloc sub-anguleux, fortement oxydé, à MI, QZ, PG, GR, PY
212243	WB2011RA-120	373493	5782197	Boulder	GRB	bloc de volcanite; Sub-arrondi, MG, PY, GR. HFR 3000, MAG -3000
212244	WB2011RA-121	373181	5782152	Outcrop	GRB	Métasédiment dans dyke de pegmatite
212245	WB2011RA-122	373084	5782151	Outcrop	GRB	Veine QZ + éponte de métasédiment près d'un dyke de pegmatite

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212246	WB2011RA-123	372785	5781962	Boulder	GRB	BIF avec PY et PO
212247	WB2011RA-124	372740	5781808	Outcrop	GRB	Veine QZ + TL dans métasédiment à lits de BO
212248	WB2011RA-125	372545	5781640	Boulder	GRB	Bloc avec BL (I1G-S3)
212249	WB2011RA-126	371887	5781561	Outcrop	GRB	Pegmatite avec BL
212251	WB2011SIL-123	374673	5800955	Outcrop	GRB	I1 EPI
212254	WB2011SIL-124	374687	5800917	Outcrop	GRB	V3 1PO EPI
212266	WB2011SIL-131	395404	5784305	Boulder	GRB	bloc de granitoïde (PO) très anguleux (5x2x2m)
212267	WB2011SIL-132	394988	5784181	Outcrop	GRB	S3 plissé SI+ 2PY 5AS
212270	WB2011SIL-133	394883	5784266	Outcrop	GRB	V3 SI+ PY
212272	WB2011SIL-134	394722	5784233	Outcrop	GRB	V2 SI trPY
212273	WB2011SIL-135	396315	5782110	Outcrop	GRB	S3 SI trPY
212276	WB2011SIL-136	396337	5782114	Outcrop	GRB	schist sur flanc de plis
212279	WB2011SIL-137	396395	5782190	Outcrop	GRB	s3 PQGR SI+ trAS 1PO 2PY
212281	WB2011SIL-138	396326	5782115	Outcrop	GRB	S3 SI+ altFP PY-PO
212282	WB2011SIL-139	396384	5782177	Outcrop	GRB	vnQZ 10AS dans S3
212645	WB2011BK-162	387078	5782679	Outcrop	GRB	S SI OF
212646	WB2011BK-163	386952	5782662	Outcrop	GRB	S ferrugineux avec PO (20%) pourrait être un BIF.
212647	WB2011BK-164	386918	5782574	Outcrop	GRB	S4 avec PO
212648	WB2011BK-165	386970	5782589	Outcrop	GRB	S4 avec PO
212649	WB2011BK-166	386983	5782344	Outcrop	GRB	S (PO)
212650	WB2011BK-167	386615	5782497	Outcrop	GRB	VN de QZ avec des boxworks dans du V2
212651	WB2011MR-130	379107	5783830	Outcrop	GRB	S3, vnQZ
212653	WB2011MR-131	379084	5783858	Outcrop	GRB	S3, vnTL OF++ 3AS 1PY
212655	WB2011MR-132	379059	5783826	Outcrop	GRB	S3 OF SI+ TL+, vnQZ
212657	WB2011MR-133	379093	5783720	Outcrop	GRB	S3 SI+TL+ OF++ 3AS4PY
212659	WB2011MR-134	387123	5782724	Outcrop	GRB	S3, vnQZ N60° 4PY trAS
212661	WB2011MR-135	387123	5782724	Outcrop	GRB	S4F 1PY
212663	WB2011MR-136	386700	5782505	Outcrop	GRB	S4F 1PO, PQAL
212664	WB2011MR-137	386659	5782539	Outcrop	GRB	S3 PQAL SI+ 10PY 8CP OF++

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212666	WB2011MR-138	385899	5782832	Outcrop	GRB	S3, vnQZ-TL 70°, 1PY 2AS
212667	WB2011MR-139	385591	5782918	Outcrop	GRB	S3 OF+ 1PY
212668	WB2011MR-140	385432	5782887	Outcrop	GRB	S3 OF+ SI+, vnQZ 70° 1PY
212669	WB2011MR-141	384643	5783005	Outcrop	GRB	S3; vnQZ 80°, 1PY OF+
212870	WB2011MET-226	373326	5764295	Outcrop	GRB	I1 trPY
212871	WB2011MET-227	373345	5764306	Outcrop	GRB	100% I1B à Po en traces
212873	WB2011MET-228	373343	5764342	Outcrop	GRB	100% I1B
212874	WB2011MET-229	373502	5764402	Outcrop	GRB	100% I1G a 15%Qz
212875	WB2011MET-230	373029	5764142	Outcrop	GRB	I1G a TL et MV
212876	WB2011MET-231	372998	5764116	Outcrop	GRB	100% bloc sub en place I1B a traces PO
212877	WB2011MET-232	372977	5763974	Outcrop	GRB	I1B a strigner de Tlet 1% Po
212878	WB2011MET-233	372897	5764044	Outcrop	GRB	70% I1B, et 30% vn Qz à traces PO
212879	WB2011MET-234	373191	5764178	Outcrop	GRB	I2B a 1PO
212880	WB2011MET-235	372906	5764010	Outcrop	GRB	I1B a vn Qz plus traces Py, eponte de la vn en echantillon seulement
212882	WB2011MET-236	372823	5764176	Outcrop	GRB	I1B a veinules TI et 1Po
212883	WB2011MET-237	377116	5780020	Outcrop	GRB	100% S3 SI+ et 1Py
212885	WB2011MET-238	376860	5780058	Boulder	GRB	bloc S4 a Py en traces
212887	WB2011MET-239	376905	5780077	Outcrop	GRB	S3 à aluminosilicates, OF et 1Py
212888	WB2011MET-240	377735	5780639	Outcrop	GRB	S3 SI+ en vn et 1Py
212889	WB2011MET-241	377792	5780678	Outcrop	GRB	S4 à GR SI++ a 3Py
212891	WB2011MET-242	377847	5780690	Outcrop	GRB	S3 AM+ OF et 1Py
212892	WB2011MET-243	377855	5780798	Outcrop	GRB	V3B , ech 100% Vn Qz OF
212893	WB2011MET-244	377837	5780753	Outcrop	GRB	ech. 40% V3B et 60% bordure coussin à OF traces Py
212894	WB2011MET-245	378029	5780635	Outcrop	GRB	S3 à OF et traces Py
212895	WB2011MET-246	381693	5782910	Outcrop	GRB	S3 a Py et Cp en traces dans une SIL de 20cm de large, dans le sens FO
212896	WB2011MET-247	381767	5782867	Outcrop	GRB	S3 a vn Qz boudinée 25cm de large
212901	WB2011MR-159	379078	5783474	Outcrop	GRB	S3 SI+ OF+
212331	WB2011MET-136	382772	5781854	Outcrop	GRB	bande de S9 a Py
212333	WB2011MET-137	382957	5781833	Outcrop	GRB	veine Qz 50/50 avec micaschiste
212335	WB2011MET-138	383062	5781885	Outcrop	GRB	M8S3 BIO++ SC+ OF++
212336	WB2011MET-139	383092	5781928	Outcrop	GRB	matrice du S3
212338	WB2011MET-140	383400	5782485	Outcrop	GRB	composé de veine Qz a 80% et eponte a 20%
212341	WB2011MET-141	383440	5782497	Outcrop	GRB	100% constitué de vnQz a py

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212342	WB2011MET-142	383340	5782801	Outcrop	GRB	vnQz+TL dans S3
212345	WB2011MET-143	383363	5782813	Outcrop	GRB	S3 3PY
212346	WB2011MET-144	383182	5783038	Outcrop	GRB	100%veine et bordure sulfurée
212347	WB2011MET-145	382755	5783098	Outcrop	GRB	S3 SI+ OF
212351	WB2011SP-011	396112	5784688	Outcrop	GRB	
212359	WB2011SP-012	396208	5784723	Boulder	GRB	Bloc déjà cassé en plusieurs morceaux. V2 ou S3? Avec 15%AS grossier(jusqu'à 5mm), automorphe et disseminé.
212367	WB2011SP-013			Boulder		
212368	WB2011SP-014	396124	5784690	Outcrop	GRB	V3 cisailé (ou S3?) avec 3% de AS automorphe à sub-automorphe en bordure d'une vn(QZ). 10m à l'est du showing èa 15g/t Au.
212380	WB2011SP-015	392335	5780862	Boulder	GRB	Bloc sub-en-place S3, gf, gris sombre avec veinules de QZ-PY. 2%PY dans la veine. Trace total de la roche.
212381	WB2011SP-016	392328	5780821	Outcrop	GRB	S3 silicifier, pervasif 5%. Tr(AS)
212382	WB2011SP-017	392312	5780831	Outcrop	GRB	S6 noir avec tr(PY).
212383	WB2011SP-018	392057	5780748	Outcrop	GRB	
212401	WB2011DV-053	383328	5782727	Outcrop	GRB	VnQZ-TL de 20-80cm plissotée, au CT S3 avec I3. TrPY OF.
212402	WB2011DV-054	383327	5782804	Outcrop	GRB	VnQZ-TL 5-10cm OF // à S0
212403	WB2011DV-055	383389	5782806	Outcrop	GRB	VnQZ-TL trPY OF qui est // au S0; dans le S3 PQAL.
212404	WB2011DV-056	383170	5783056	Outcrop	GRB	VnQZ de 10-20cm plissée, avec BO-MV aux épontes. TrSF; dans le S3.
212405	WB2011DV-057	383120	5783021	Outcrop	GRB	VnQZ de 10cm trSF; dans le S3.
212406	WB2011DV-058	382742	5783105	Boulder	GRB	Bloc de VnQZ(BOTL) tr-1PY OF+.
212407	WB2011DV-059	382695	5783096	Outcrop	GRB	VnQZ de 5-10cm // à S1 à 1PY OF+; dans le S3.
212408	WB2011DV-060	382585	5782272	Outcrop	GRB	Zone de cisaillement dm à BO++ et 2%PY OF; dans le S4F.
212409	WB2011DV-061	382820	5782109	Boulder	GRB	Bloc ang de S3 SI+ avec vnQZ-AB-TL-CC. 1PY; Dans un champ de bloc près d'un Outcrop.
212410	WB2011DV-062	382945	5781997	Boulder	GRB	Bloc ang S3-S4 SI avec vnAB-TL-QZ et 5AS(PY) diss.
212411	WB2011DV-063	382975	5781987	Outcrop	GRB	S3 TML (SI) 1PY.
212412	WB2011DV-064	382983	5781953	Outcrop	GRB	S3 AMBO avec vnFP-TL 1PY.
212413	WB2011DV-065	383115	5781935	Outcrop	GRB	VnQZ-TL de 10-20cm dans le dyke mafique CL++. Dyke // à S1.
212414	WB2011DV-066	383134	5781913	Outcrop	GRB	S4BO 5PY OF+
212415	WB2011DV-067	383158	5781903	Outcrop	GRB	VnQZ-TL trPY (OF) dans le S4F. Veine // à S1.
212453	WB2011SIL-151	382838	5781794	Outcrop	GRB	S3 CP PY

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212454	WB2011SIL-152	382963	5781804	Outcrop	GRB	gossan dans S3
212455	WB2011SIL-153	382966	5781781	Outcrop	GRB	S3 TML+ OF+ ct M16
212456	WB2011SIL-154	383314	5782291	Outcrop	GRB	S3 SI+
212457	WB2011SIL-155	383402	5782479	Outcrop	GRB	S3 SI+ 3AS
212458	WB2011SIL-156	383362	5782644	Outcrop	GRB	vnQZ avec PY
212460	WB2011SIL-157	383345	5782818	Outcrop	GRB	S3 2PY
212462	WB2011SIL-158	383314	5782719	Outcrop	GRB	S3
212463	WB2011SIL-159	381443	5783944	Boulder	GRB	bloc de l2J 50cmx20cmx10cm; éch= vnQZ.
212464	WB2011SIL-160	381483	5783870	Boulder	CHP	echanillon étaler sur 20 cm sur la veine de qz
212465	WB2011SIL-161	381440	5783845	Boulder	GRB	échantillon comprend la veine et l'éponte
212466	WB2011SIL-162	381198	5783700	Boulder	GRB	bloc de l2J 3x2x2m à 5MG.
212467	WB2011SIL-163	381080	5783548	Boulder	GRB	
212468	WB2011SIL-164	381004	5783570	Boulder	GRB	veine de qz
212470	WB2011SIL-165	380916	5783560	Boulder	GRB	comportant la vei et éponte moitié-moitié
212471	WB2011SIL-166	380536	5783114	Outcrop	GRB	veine qz et éponte, pas de sf
212474	WB2011SIL-167	380518	5783124	Outcrop	GRB	grab dans vei de pegmatite
212477	WB2011SIL-168	380483	5783125	Outcrop	CHP	échantilloné sur une surface de 1m x 1m
212478	WB2011SIL-169	380384	5783099	Outcrop	GRB	S3 avec veine de Peg.
212479	WB2011SIL-170	380406	5783033	Outcrop	GRB	S3-BIF?
212480	WB2011SIL-171	380398	5783096	Outcrop	GRB	vnTL de 1m de long.
212481	WB2011SIL-172	396380	5782178	Outcrop	GRB	horizon amphibolitisé 30 cm d'épais parallèle à la litho
212484	WB2011SIL-173	396390	5782185	Outcrop	GRB	vénules millim. De sf
212487	WB2011SIL-174	396373	5782177	Outcrop	GRB	éponte au contact de la veine de qz du showing (no 212308)
212489	WB2011SIL-175	396411	5782194	Outcrop	GRB	eponte
212491	WB2011SIL-176	396419	5782190	Outcrop	GRB	eponte
212493	WB2011SIL-177	396474	5782128	Outcrop	GRB	S3 SI+ trSF
212496	WB2011SIL-178	396473	5782133	Outcrop	GRB	dans la bande rouillée
212498	WB2011SIL-179	396547	5782145	Outcrop	GRB	eponte et vei 50%-50%
212501	WB2011MET-146	382580	5782265	Outcrop	GRB	S4 1PY
212502	WB2011MET-147	382835	5782102	Outcrop	GRB	100% V3 Chl
212504	WB2011MET-148	382910	5782039	Outcrop	GRB	S4D 1PY
212505	WB2011MET-149	382914	5781991	Outcrop	GRB	100%matrice a AS et PY
212506	WB2011MET-150	382976	5781994	Outcrop	GRB	S4D trPY

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212507	WB2011MET-151	383005	5781956	Outcrop	GRB	veine Qz et TL 90% eponte Chl 10%
212508	WB2011MET-152	383136	5781930	Outcrop	GRB	veine Qz TL 80% echantillon, eponte a chl 20%
212509	WB2011MET-153	383458	5782673	Outcrop	GRB	PY dans S3 éponte d'une vn Qz
212510	WB2011MET-154	383398	5782668	Outcrop	GRB	S3 a PY
212512	WB2011MET-155	383682	5782608	Outcrop	GRB	ech contient: 40%eponte S3, 60%Vn peg muscovite+Qz
212513	WB2011MET-156	383624	5782529	Outcrop	GRB	vn Qz dans S3 chloritisé répartis 50/50 dans l'echantillon
212514	WB2011MET-157	383694	5782499	Outcrop	GRB	s3 a boudins Qz, PY aux epontes
212515	WB2011MET-158	383714	5782467	Outcrop	GRB	ech contient 100%Vn Qz+TL+BO (encaissant=S3)
212517	WB2011MET-159	383649	5782448	Outcrop	GRB	S3, ech 100% vn Qz+eponte a py
212518	WB2011MET-160	383497	5782486	Outcrop	GRB	S3, ech 100%vn QzMvBo
212519	WB2011MET-161	382743	5784871	Outcrop	GRB	S1, ech contient 70%eponte Py et 30%vn Qz
212520	WB2011MET-162	382646	5784849	Outcrop	GRB	S1, ech 40%vn Qz et 60%eponte Py
212521	WB2011MET-163	382065	5784710	Outcrop	GRB	S1, ech. 50/50 Dyke CHL SIL et éponte à Py
212522	WB2011MET-164	381730	5784925	Outcrop	GRB	S1 à stringner de Qz+Chl a Py
212523	WB2011MET-165	381203	5784515	Outcrop	GRB	S1 à vn Qz a py éponte
212524	WB2011MET-166	381232	5784507	Outcrop	GRB	S1 à EP+FK en vn brechique, ech 100% vn brechique
212525	WB2011MET-167	381218	5784445	Outcrop	GRB	S1 a veinules Qz et py
212526	WB2011MET-168	380367	5783924	Boulder	GRB	Bloc S1 a vn QzTL, ech 100%vn
212527	WB2011MET-169	379500	5783802	Boulder	GRB	S3, ech 100% TL en bordure vn Qz
212530	WB2011MET-170	379413	5783800	Boulder	GRB	ech. 60% Qz en nodules, et 40% M8
212533	WB2011MET-171	379446	5783760	Boulder	GRB	M8, ech 100% boudins de Qz à OF
212536	WB2011MET-172	379190	5783858	Outcrop	GRB	S3, ech 100%Vn QzTL 8As

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212538	WB2011MET-173	379157	5783847	Outcrop	GRB	S3, Vn Qz traces AS à l'éponte (50/50 eponte et vn)
212539	WB2011MET-174	379178	5783814	Outcrop	GRB	S3, ech 100% couloir SIL et 5PY
212541	WB2011MET-175	379157	5783808	Boulder	GRB	bloc rouillé de wacke à GR, traces AS DI
212542	WB2011MET-176	379123	5783758	Outcrop	GRB	S3 à BO et QZ 50/50
212545	WB2011MET-177	379133	5783726	Outcrop	GRB	S3 a vn Qz TL traces Py
212548	WB2011MET-178	379122	5783725	Outcrop	GRB	S3 vn QzTL 50/50
212551	WB2011MR-106	382558	5782267	Outcrop	GRB	S3 recrsit. GM PY 1% di
212554	WB2011MR-107	382527	5782245	Outcrop	GRB	S3 SI+recristallisé 2PY
212556	WB2011MR-108	382501	5782202	Outcrop	GRB	S3 recrist. GM
212558	WB2011MR-109	382470	5782204	Outcrop	GRB	VnQZ de 10cm dans S3. OF+
212559	WB2011MR-110	382440	5782184	Outcrop	GRB	S3 SD PY 1% di
212561	WB2011MR-111	382431	5782189	Outcrop	GRB	Dyke de diabase en CT avec S3-S4 bleaché. 1PY
212563	WB2011MR-112	382427	5782194	Outcrop	GRB	S4 PO 3% di
212565	WB2011MR-113	382321	5782168	Outcrop	GRB	S3 GM vn qz
212567	WB2011MR-114	382296	5782151	Outcrop	GRB	S3 SI+ 2PY avec vnQZ
212569	WB2011MR-115	382071	5782192	Outcrop	GRB	S3 + vnQZ 4cm
212572	WB2011MR-116	382051	5782196	Outcrop	GRB	S3 SI+ OF+ 1PY
212575	WB2011MR-117	381929	5782177	Outcrop	GRB	vnQZ 30cm x 10m trPY; dans S3
212578	WB2011MR-118	381864	5782167	Outcrop	GRB	S3 SI trPY
212579	WB2011MR-119	380389	5783462	Outcrop	GRB	I1G
212580	WB2011MR-120	379561	5783882	Outcrop	GRB	S3 SI+ OF+
212582	WB2011MR-121	379613	5783890	Outcrop	GRB	S3 SI+ 1AS
212584	WB2011MR-122	379603	5783874	Outcrop	GRB	S3 SI+ PQAL OF+ (PY)
212586	WB2011MR-123	379271	5783887	Outcrop	GRB	
212589	WB2011MR-124	379209	5783867	Outcrop	GRB	S3 + VnQZ OF
212590	WB2011MR-125	379203	5783861	Outcrop	GRB	S3 SI+ TML+ 2AS

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212591	WB2011MR-126	379186	5783855	Outcrop	GRB	S3 TML++ SI+ 3AS1PY
212594	WB2011MR-127	379178	5783876	Outcrop	GRB	S3 OF+ 1AS, vnQZ
212597	WB2011MR-128	379133	5783867	Outcrop	GRB	S3 PQAL, vnQZ (AS)
212599	WB2011MR-129	379129	5783845	Outcrop	GRB	S3 OF, vnQZ
212601	WB2011BK-130	382345	5782217	Boulder	GRB	V3 SIL PO
212602	WB2011BK-131	383419	5782675	Outcrop	GRB	veine de quartz, 1m x 15cm dans V3
212603	WB2011BK-132	383324	5782584	Outcrop	GRB	V3 SI+
212604	WB2011BK-133	383466	5782504	Outcrop	GRB	veine de quartz avec tourmaline dans le S3
212605	WB2011BK-134	383631	5782490	Outcrop	GRB	veine de quartz + encaissant (S3)
212606	WB2011BK-135	383611	5782486	Outcrop	GRB	veine de quartz dans le S3
212607	WB2011BK-136	383656	5782483	Outcrop	GRB	veine de quartz avec tourmaline dans S3
212608	WB2011BK-137	383752	5782537	Outcrop	GRB	amas de quartz dans S1
212609	WB2011BK-138	383726	5782839	Outcrop	GRB	veine de quartz dans S3
212610	WB2011BK-139	383754	5782910	Outcrop	GRB	veine de quartz dans S3
212611	WB2011BK-140	383799	5782925	Outcrop	GRB	S3 folié avec une altération ferrugineuse
212612	WB2011BK-141	383785	5782954	Outcrop	GRB	bande ferrugineuse dans S3
212613	WB2011BK-142	383516	5782770	Outcrop	GRB	veine de quartz dans S3
212614	WB2011BK-143	382760	5784598	Outcrop	GRB	S3 avec AS et PO
212616	WB2011BK-144	382773	5784588	Outcrop	GRB	DY de V3
212617	WB2011BK-145	382779	5784533	Outcrop	GRB	S3 avec PO et BO
212620	WB2011BK-146	382793	5784486	Outcrop	GRB	S3 avec 20% de PO
212621	WB2011BK-147	382315	5784367	Boulder	GRB	S3 avec PO
212622	WB2011BK-148	381760	5784273	Boulder	GRB	S3
212624	WB2011BK-149	379362	5783653	Outcrop	GRB	VN de QZ avec BO
212626	WB2011BK-150	379357	5783612	Outcrop	GRB	VN QZ de 12m x 20cm, avec TL
212629	WB2011BK-151	379321	5783630	Outcrop	GRB	VN QZ avec TL, 10m x 10cm
212631	WB2011BK-152	379016	5783190	Outcrop	GRB	bande ferrugineuse dans le gneiss, 5m de long, PO très fin
212633	WB2011BK-153	379270	5783787	Boulder	GRB	QZ avec BO dans bloc de S3 avec quartz
212634	WB2011BK-154	379190	5783716	Outcrop	GRB	VN QZ avec TL dans S3
212635	WB2011BK-155	379178	5783676	Outcrop	GRB	Amas de QZ avec BO et TL dans S3
212636	WB2011BK-156	379095	5783560	Outcrop	GRB	VN de QZ blanche dans S3
212638	WB2011BK-157	379011	5783544	Outcrop	GRB	Contact S3/PEG avec micas, TL et AS
212639	WB2011BK-158	378971	5783497	Outcrop	GRB	VN de QZ avec AS (5%) dans le S3

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212641	WB2011BK-159	378879	5783462	Outcrop	GRB	VN de QZ avec BO (dans S3)
212643	WB2011BK-160	378714	5783486	Outcrop	GRB	VN de QZ de 2m x 20cm dans S3
212644	WB2011BK-161	378632	5783430	Outcrop	GRB	VN de QZ de 2.5m x 50cm dans le M4(S)
212672	WB2011MR-142	378137	5767592	Boulder	GRB	bloc M16 1PY
212673	WB2011MR-143	377999	5768030	Outcrop	GRB	I2 SI+TL+EPI OF+
212675	WB2011MR-144	377980	5768056	Outcrop	GRB	I2 SI+ 15PY OF++
212677	WB2011MR-145	377970	5768117	Outcrop	GRB	I2 SI+HEM+EPI+ OF+ 1PY
212682	WB2011MR-149	379113	5783671	Outcrop	GRB	S3+vnQZ-TL 1AS OF+
212684	WB2011MR-150	379153	5783527	Outcrop	GRB	S3 SI+ OF+, vnQZ
212685	WB2011MR-151	379240	5783508	Outcrop	GRB	S3 SI+ 1PY OF+, vnQZ
212687	WB2011MR-152	378930	5783503	Outcrop	GRB	S3 SI+ 8PY OF+
212690	WB2011MR-153	378888	5783467	Outcrop	GRB	S3 PQAL SI+TL+ 1PY1AS
212693	WB2011MR-154	378752	5783551	Outcrop	GRB	S3 PQAL SI+ OF+ 1PY
212694	WB2011MR-155	378695	5783550	Outcrop	GRB	S3 SI+ 1PY
212695	WB2011MR-156	378656	5783536	Outcrop	GRB	S3 SI+ HEM+ OF+ 2PY
212696	WB2011MR-157	378649	5783566	Outcrop	GRB	S3 1PY; bloc sub-en-place
212698	WB2011MR-158	378603	5783530	Outcrop	GRB	S3 SI+ SC PY
212701	WB2011MET-179	379126	5783705	Outcrop	GRB	vn QzTL 100% dans S3
212702	WB2011MET-180	387101	5782717	Outcrop	GRB	S3, ech: 100% vn Qz TL a 10AS
212705	WB2011MET-181	387108	5782738	Outcrop	GRB	S3, ech 100% S3 SIL(CTL) à 2AS
212707	WB2011MET-182	387115	5782722	Outcrop	GRB	S3, ech100% vn CC
212708	WB2011MET-183	386750	5782504	Outcrop	GRB	S4D à 1PO dans matrice

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212710	WB2011MET-184	386311	5782632	Outcrop	GRB	S3, ech 100% CTL oxydé et SIL 8PY
212711	WB2011MET-185	385982	5782843	Outcrop	GRB	S3, ech 100% eponte a traces de Py d'une vn Qz TL de 20 cm de large
212712	WB2011MET-186	385564	5782890	Outcrop	GRB	S3, ech 100%vn Qz TL à OF
212713	WB2011MET-187	384686	5783008	Outcrop	GRB	S3, ech: 40%vn Qz et 60% matrice à 4PY
212714	WB2011MET-188	378002	5768027	Outcrop	GRB	I2, vn Qz Ep TL, 100%ech=vn
212716	WB2011MET-189	378011	5768061	Outcrop	GRB	I2, vn Qz et Fk en bordure, 10MG et 3Po, ech 100% vn
212717	WB2011MET-190	378017	5768094	Outcrop	GRB	S3, 8py dans horizon 10cm de large rouillé
212720	WB2011MET-191	377998	5768087	Outcrop	GRB	s3, 3py dans couloir 1m de large plus schisteux longeant S0
212723	WB2011MET-192	378034	5768129	Outcrop	GRB	S3,ech: Litage à 3Py de 2cm de large SIL et EPI
212728	WB2011MET-195	379092	5783663	Outcrop	GRB	S3, ech:100%vn QzTL + 1AS 2Py
212730	WB2011MET-196	379090	5783579	Outcrop	GRB	S3, ech: 100% vn QzTL + traces AS
212732	WB2011MET-197	379076	5783520	Outcrop	GRB	S3, ech:100% vn à Qz TL 2AS, de 30cm de large
212735	WB2011MET-198	379054	5783482	Outcrop	GRB	S3, ech:100% litage de 20cm de large Sil et 1Py
212736	WB2011MET-199	378969	5783501	Outcrop	GRB	S3, Ech:100% vn Qz TL a 2Py et 10AS
212737	WB2011MET-200	378791	5783518	Outcrop	GRB	S3, ech:100% SIL de 20cm de large suivant S0, à traces Py
212738	WB2011MET-201	378735	5783467	Outcrop	GRB	S3, ech 100%vn Qz-Tl de 20cm a traces Py et AS
212740	WB2011MET-202	378708	5783473	Outcrop	GRB	S3, ech:100% vn QZ TL a AS 1%
212741	WB2011MET-203	379182	5783516	Outcrop	GRB	S3, ech:100% traces AS dans TL en vn
212742	WB2011MET-204	379203	5783482	Outcrop	GRB	S3, ech: 100% litage SIL de 7cm de large a 1Py
212743	WB2011MET-205	379239	5783457	Outcrop	GRB	S3, ech:100% horizon SIL de 30cm de large a 5Py
212744	WB2011MET-206	378698	5783476	Outcrop	GRB	S3, ech:100% Vn TL à 5AS
212745	WB2011MET-207	378691	5783488	Outcrop	GRB	S3, ech; 100% vn Qz Tl a As et py en traces

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212747	WB2011MET-208	378673	5783470	Outcrop	GRB	S3, SIL sur 20cm de large, 1Py dans SIL
212748	WB2011MET-209	378679	5783488	Outcrop	GRB	S3, a vn Qz TL et traces AS dans TL, ech: 100%TL à AS
212770	WB2011DV-070	378976	5782643	Outcrop	GRB	S4 10PO OF++ PQGR+
212772	WB2011DV-071	379310	5782528	Outcrop	GRB	S4C TML++ 15PO OF+++
212773	WB2011DV-072	377370	5782958	Outcrop	GRB	vnQZ OF+ de 10cm trSF dans S3. Veine = N260/60
212774	WB2011DV-073	377395	5783020	Outcrop	GRB	S3 PQGR+ 10PO OF++
212776	WB2011DV-074	377481	5783020	Outcrop	GRB	S4C BO 5PO OF++ (SI)
212801	WB2011BK-168	386580	5782462	Outcrop	GRB	amas de QZ, HEM, avec PO + TL, chloritisation
212803	WB2011BK-169	386491	5782440	Boulder	GRB	bloc de QZ
212804	WB2011BK-170	386477	5782439	Outcrop	GRB	S3 PO
212805	WB2011BK-171	386459	5782401	Outcrop	GRB	S
212806	WB2011BK-172	386125	5782536	Outcrop	GRB	VN QZ, 0.6m x 0.1m avec AS
212808	WB2011BK-173	386057	5782471	Outcrop	GRB	S avec AS et PO
212809	WB2011BK-174	386003	5782434	Boulder	GRB	bloc de 0.4m x 0.3m de sédiment 1PO
212812	WB2011BK-175	377965	5768005	Outcrop	GRB	I2
212815	WB2011BK-176	377921	5767980	Outcrop	GRB	S
212816	WB2011BK-177	377959	5767932	Outcrop	GRB	V3 avec PY(10%), silicification
212818	WB2011BK-178	377846	5767985	Outcrop	GRB	QZ avec chlorite
212819	WB2011BK-179	377827	5767965	Outcrop	GRB	I2 avec PO
212820	WB2011BK-180	377838	5767925	Outcrop	GRB	DY V3 avec PO
212823	WB2011BK-183	378868	5783476	Outcrop	GRB	VN de QZ avec HEM, TL
212824	WB2011BK-185	378760	5783539	Outcrop	GRB	bande de S9 avec PO (2%)
212825	WB2011BK-184	378751	5783515	Outcrop	GRB	VN QZ avec BO, HEM
212827	WB2011BK-186	378702	5783576	Outcrop	GRB	VN QZ de 10m x 0.1m, HEM, TL
212828	WB2011BK-187	377709	5783576	Outcrop	GRB	VN QZ avec TL, HEM légère
212830	WB2011BK-188	377597	5783250	Outcrop	GRB	VN QZ, 2m x 0.2m, TL, légère HEM
212832	WB2011BK-189	377582	5783158	Outcrop	GRB	VN QZ, 2m x 0.5m

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212834	WB2011BK-190	378938	5783438	Outcrop	GRB	VN QZ, 6m x 0.1m, avec BO
212835	WB2011BK-191	378936	5783397	Outcrop	GRB	VN QZ, 6m x 0.1m,
212837	WB2011BK-192	378892	5783297	Outcrop	GRB	VN QZ, 15m x 0.1m, N130 -99, plissée, PY (1%), légère oxydation,
212840	WB2011BK-193	378903	5783254	Outcrop	GRB	VN QZ + S3 avec TL, BO, PY (1%)
212841	WB2011BK-194	378905	5783214	Outcrop	GRB	VN QZ, 10m x 0.05m, avec TL, BO, HEM
212842	WB2011BK-195	378887	5782930	Outcrop	GRB	S4 avec HEM, BO
212844	WB2011BK-196	378823	5782737	Outcrop	GRB	VN QZ plissée, 3m x 0.06m, avec TL, HEM
212846	WB2011BK-197	377944	5779530	Outcrop	GRB	S3 avec HEM, boxworks
212849	WB2011BK-198	377958	5779549	Outcrop	GRB	VN QZ N272 60 avec HEM, BO, 0.5m x 0.1m,
212851	WB2011MET-210	378575	5783206	Outcrop	GRB	S3 silicifié avec 2Py et OF très prononcé sur tout l'Outcrop
212852	WB2011MET-211	378642	5783099	Outcrop	GRB	ech:100% S4 peu jointif et polygénique
212854	WB2011MET-212	377811	5777814	Outcrop	GRB	I1, pegamitique par endroits avec MV
212855	WB2011MET-213	378700	5777679	Outcrop	GRB	I1 a traces de GR, BO, MV, F et Qz 20%
212856	WB2011MET-214	379068	5778094	Outcrop	GRB	I1 à vn Qz et TL à l'éponte, ech: 50/50 vn et matrice
212857	WB2011MET-215	379039	5778140	Outcrop	GRB	100% ech= I1 en contact avec S3
212858	WB2011MET-216	379420	5778087	Outcrop	GRB	I1, avec veinules de TL
212859	WB2011MET-217	379626	5777756	Outcrop	GRB	I1 à Fp, Qz 20%, BO et TL
212862	WB2011MET-218	378950	5782641	Outcrop	GRB	S9E SIL à 10Po
212863	WB2011MET-219	378925	5782646	Outcrop	GRB	S9E, SIL à GR, BO, et 10Po
212864	WB2011MET-220	378082	5782079	Outcrop	GRB	S3 recoupé par peg à MV, ech=50/50 les deux lithos
212865	WB2011MET-221	377655	5781847	Outcrop	GRB	S3 a vn Qz, ech 70% S3 et 30% vn Qz
212866	WB2011MET-222	377209	5781733	Boulder	GRB	Bloc S1 à veinules Qz et vn 2cm de large Qz et F
212867	WB2011MET-223	377098	5781743	Outcrop	GRB	S3 en contact avec I1G, ech=100% S3
212868	WB2011MET-224	377049	5781729	Outcrop	GRB	I1g, peg a Qz 30, FP et TL 25%
212869	WB2011MET-225	377003	5781701	Outcrop	GRB	S4D Tourmalinisé de façon pervasive (bloc)
213089	WB2011TV-026	381280	5778567	Outcrop	GRB	100% de la faille , 2PY , si++
213090	WB2011TV-027	381373	5778466	Outcrop	GRB	50% vnQZ , 2PY , CP , of+
213091	WB2011TV-028	381623	5778159	Outcrop	GRB	100%vnQZ , PY finement dissiminee , of
213100	WB2011TV-033	395534	5779186	Outcrop	GRB	2AS , of+ , si

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
213103	WB2011MR-185	369373	5783233	Outcrop	GRB	S3-I1G OF+
213106	WB2011MR-186	374148	5780575	Outcrop	GRB	S3 PQAL SI+ OF+ trPY
213108	WB2011MR-187	374259	5780601	Outcrop	GRB	S3 SI+OF+EPI+ 1PY
213109	WB2011MR-188	374373	5780629	Outcrop	GRB	S3 OF+ 1PY
213110	WB2011MR-189	374535	5780700	Outcrop	GRB	S3 PQAL OF+SI+
213111	WB2011MR-190	374607	5780766	Outcrop	GRB	S3 SI+OF, dyke I3+vnQZ
213113	WB2011MR-191	374800	5780585	Outcrop	GRB	I2 EPI OF+
213114	WB2011MR-192	374553	5780418	Outcrop	GRB	S3 SI+ OF
213115	WB2011MR-193	374353	5780212	Outcrop	GRB	S3, vnQZ 1PO
213116	WB2011MR-194	374223	5780317	Outcrop	GRB	S3 SI+ OF+, vnQZ 1PY
213117	WB2011MR-195	374291	5780471	Outcrop	GRB	S3 SI+ EPI+OF+
213134	WB2011MR-205	393530	5784509	Outcrop	GRB	V3 SI+ OF 1PY
213135	WB2011MR-206	393660	5784444	Outcrop	GRB	V3, vnQZ
213138	WB2011MR-207	393678	5784454	Outcrop	GRB	V3+vnQZ trPY
213141	WB2011MR-208	393749	5784381	Outcrop	GRB	V3+vnQZ 1PY
213144	WB2011MR-209	393858	5784402	Outcrop	GRB	V3+vnQZ 2AS
213145	WB2011MR-210	394092	5784309	Outcrop	GRB	V3+vnQZ, 1PY
213146	WB2011MR-211	394839	5784184	Outcrop	GRB	V3 SI+ trPY
213147	WB2011MR-212	394841	5784298	Outcrop	GRB	V3 SI+OF+ 1PY
213149	WB2011MR-213	395152	5783963	Boulder	GRB	bloc subanguleux 30x10cm; V3 SI+ 2PY OF
212903	WB2011MR-160	379031	5783474	Outcrop	GRB	S3 SI+ OF+ 1PY
212905	WB2011MR-161	378979	5783446	Outcrop	GRB	S3 PQAL SI+ OF+ 1PY
212906	WB2011MR-162	378971	5783395	Outcrop	GRB	S3, vnQZ-TL OF+
212907	WB2011MR-163	378982	5783341	Outcrop	GRB	S3, vnQZ-TL OF+
212909	WB2011MR-164	379048	5783639	Outcrop	GRB	S3 PQAL OF+ SI+ 1PY
212912	WB2011MR-165	379023	5782628	Outcrop	GRB	S9 TML++ OF++ PY
212915	WB2011MR-166	378995	5782632	Outcrop	GRB	S3 PQAL SI+ OF+

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212918	WB2011MR-167	378922	5782640	Outcrop	GRB	S3 PQAL OF++ lessivé.
212919	WB2011MR-168	378691	5777683	Outcrop	GRB	I2 2MG
212920	WB2011MR-169	379063	5778077	Outcrop	GRB	I2 1MG
212921	WB2011MR-170	379680	5777798	Outcrop	GRB	I2
212922	WB2011MR-171	379005	5782526	Boulder	GRB	bloc S3 SI+ OF+; sub-ang.
212923	WB2011MR-172	377362	5781810	Outcrop	GRB	enclave S3 dans I1G
212926	WB2011MR-173	377055	5782148	Outcrop	GRB	Enclave S3 dans I1G; 1PY
212927	WB2011MR-174	377369	5782954	Outcrop	GRB	S3 PQAL SI+OF+ 10PO
212930	WB2011MR-175	377402	5783018	Outcrop	GRB	S3 OF++ 5PO
212935	WB2011MR-176	373965	5780560	Outcrop	GRB	S3 SI+ OF+
212938	WB2011MR-177	374090	5780671	Outcrop	GRB	I2 SI+CL+ 1PY
212939	WB2011MR-178	374334	5780777	Outcrop	GRB	S3 SI+ OF+ 5PY; avec dyke I3.
212941	WB2011MR-179	369065	5781845	Outcrop	GRB	S3 dans I1G SI+
212942	WB2011MR-180	369069	5782269	Outcrop	GRB	S3 dans I1G HEM+ 1PY
212944	WB2011MR-181	369025	5782321	Outcrop	GRB	S3 SI+ 1PY, vnl1G
212946	WB2011MR-182	369174	5782534	Outcrop	GRB	S3 SI+OF+ 1PY, I1G
212948	WB2011MR-183	369203	5783218	Outcrop	GRB	S3 SI+ OF+ PY, dyke I3 SI+
212950	WB2011MR-184	369362	5783329	Outcrop	GRB	S3-S9 PQAL SI+ OF++ 1PY
212954	WB2011BK-199	378883	5782208	Boulder	GRB	S avec HEM
212955	WB2011BK-200	378601	5781315	Outcrop	GRB	S9 avec micas abondants
212957	WB2011BK-201	378620	5781323	Outcrop	GRB	S9
212958	WB2011BK-202	378649	5781323	Outcrop	GRB	S9 avec BO
212961	WB2011BK-203	378660	5781325	Outcrop	GRB	VN QZ N297, 3m x 1m
213001	WB2011JOL-014	373890	5780527	Boulder	GRB	Bloc anguleux de plus de 1m ³ de métasédiment recristallisé, 1% SF diss.
213002	WB2011JOL-015	373905	5780531	Boulder	GRB	Bloc anguleux de plus de 1m ³ de métasédiment recristallisé 1% SF diss.
213003	WB2011JOL-016	373749	5780531	Outcrop	GRB	Échantillon carbonaté
213005	WB2011JOL-017	373306	5780209	Outcrop	GRB	S3 SI+ 1SF
213006	WB2011JOL-018	373210	5780318	Outcrop	GRB	S3 lité contact avec peg. 7-8% SF diss.
213008	WB2011JOL-019	373273	5780612	Boulder	GRB	Bloc anguleux de plus de 1m ³ de S3 rouillé avec vnQZ rouillée, trSF
213009	WB2011JOL-020	373306	5780209	Outcrop	GRB	Veinule de QZ rouillé et minéralisé en trace.
213011	WB2011JOL-021	373103	5780967	Boulder	GRB	Bloc anguleux d'environ 1m ³ . Claste de vei de Qz, I2. 4-5% de SF.
213012	WB2011JOL-022	372956	5781086	Outcrop	GRB	Minéralisé en AS
213015	WB2011JOL-023	373063	5781176	Boulder	GRB	S3 lité OF+ avec 3SF.
213016	WB2011JOL-024	369122	5781964	Outcrop	GRB	I1G à GR-TL

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
213018	WB2011JOL-025	369295	5781744	Outcrop	GRB	S3 OF+ avec vnQZ rouillée
213019	WB2011JOL-026	369385	5781674	Outcrop	GRB	S3 à GR avec 2-3AS et vnI1G.
213020	WB2011JOL-027	369415	5781237	Outcrop	GRB	S3M4 avec vnQZ, 8-9% SF diss.
213021	WB2011JOL-028	369810	5781573	Boulder	GRB	Bloc angulaire de plus de 1m ³ de sédiments trSF.
213022	WB2011JOL-029	369867	5781517	Outcrop	GRB	Échantillon de I1G
213023	WB2011JOL-030	369951	5781350	Outcrop	GRB	S3
213024	WB2011JOL-031	370286	5781244	Outcrop	GRB	S3
213027	WB2011JOL-032	370240	5781315	Outcrop	GRB	S3.
213028	WB2011JOL-033	370437	5781427	Outcrop	GRB	S3
213030	WB2011JOL-034	373939	5782497	Boulder	GRB	Bloc sub-aguleux de I2 à TL-FK-PG. Environ 1m ³ .
213031	WB2011JOL-035	373842	5782357	Boulder	GRB	Bloc sub-anguleux d'environ 1m ³ de S3 OF+
213032	WB2011JOL-036	373851	5782353	Boulder	GRB	S3 et vei QZ
213033	WB2011JOL-037	373466	5782205	Boulder	GRB	Bloc sub-angulaire de plus d'un 1m ³ de diorite.
213034	WB2011JOL-038	373111	5782122	Outcrop	GRB	S3 BO avec vnQZ OF+.
213036	WB2011JOL-039	372754	5781904	Boulder	GRB	S3 avec veinule de QZ.
213037	WB2011JOL-040	372662	5781782	Boulder	GRB	Qz et TL.
213038	WB2011JOL-041	372592	5781746	Boulder	GRB	S3 avec veine de QZ rouillé.
213039	WB2011JOL-042	372546	5781647	Outcrop	GRB	Veine de Qz avec éponte.
213040	WB2011JOL-043	372107	5781413	Outcrop	GRB	S3 + I1G, rouillé. 3-4SF
213041	WB2011JOL-044	372031	5781447	Outcrop	GRB	S3 rouillé.
213042	WB2011JOL-045	371934	5781543	Outcrop	GRB	Veine de quartz rouillé avec éponte.
213044	WB2011JOL-046	371210	5781319	Outcrop	GRB	contact I1G-S3.
213045	WB2011JOL-047	396396	5782159	Boulder	GRB	bloc de S4 poly ouvert à 8% SF <1m cube.
213047	WB2011JOL-048	396400	5782173	Outcrop	GRB	S3 silicifié recoupé par plrs veinule en relief positif.
213050	WB2011JOL-049	396421	5782167	Outcrop	GRB	S6 minéralisé 6-7% en AS. Près du contact avec S3.
213051	WB2011TV-001	373813	5780586	Outcrop	GRB	S3 avec vn QZ POUR 30% de l échantillon ,3cm d epaisseur x 2m de long ,trPY
213054	WB2011TV-002	373956	5781078	Outcrop	GRB	S3 , trPY, si
213055	WB2011TV-003	373977	5781075	Boulder	GRB	S3,si , vn de QZ , PY
213056	WB2011TV-004	373907	5781686	Outcrop	GRB	S3 avec vn de QZ ,PY,of, si,
213057	WB2011TV-005	373988	5781636	Outcrop	GRB	S3 avec vn de QZ ,PY,of, si,
213058	WB2011TV-006	369386	5781667	Outcrop	GRB	S3 cubes de QZ .5cm ,25% Grenats,trPY,si
213059	WB2011TV-007	369381	5781199	Outcrop	GRB	S3 roche encaisante ,1 vnQZ .5cm , 3PY dissiminee , gf, si
213062	WB2011TV-008	369341	5781123	Outcrop	GRB	S3 roche encaisante ,PY ,gm, of

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
213064	WB2011TV-009	368810	5781172	Outcrop	GRB	S3, PY , of**,si*
213065	WB2011TV-010	369010	5781756	Boulder	GRB	S3-S9 ,trPY,of**,si*
213066	WB2011TV-011	369030	5781197	Outcrop	GRB	S3 ,avec vnQZ 2cm x1m de long, trPY,of*
213067	WB2011TV-012	381349	5783878	Boulder	GRB	FP , BO , QZ , trPY
213068	WB2011TV-013	381093	5783119	Outcrop	GRB	FP , QZ , of+ , si+
213069	WB2011TV-014	380466	5783519	Outcrop	GRB	BO+++ , of++,gg
213071	WB2011TV-015	379915	5783921	Outcrop	GRB	2PO , of
213073	WB2011TV-016	383810	5781223	Outcrop	GRB	FP , QZ , BO
213075	WB2011TV-018	396147	5784701	Boulder	GRB	5AS en gg , si+++ , of ++
213084	WB2011TV-023	378185	5768062	Outcrop	GRB	3PY , 2CP , of++ , si+
213087	WB2011TV-024	381202	5778785	Outcrop	GRB	50% vnQZ
213088	WB2011TV-025	381316	5778635	Outcrop	GRB	S3 ,avec vnQZ 2cm d'epaisseur ,PY ,of
213150	WB2011MR-214	395223	5783990	Boulder	GRB	bloc subanguleux 50x30cm; V3 5PO
213159	WB2011RA-132	393457	5783828	Outcrop	GRB	V2 SI+ PY
213160	WB2011RA-133	393451	5783840	Outcrop	GRB	Forte oxydation, MG
213161	WB2011RA-134	393399	5783889	Outcrop	GRB	V3 aphanitique, bordure zone foliée
213163	WB2011RA-135	393508	5783852	Outcrop	GRB	V3 très oxydé
213164	WB2011RA-136	393551	5783863	Outcrop	GRB	Veine QZ (80%) + éponte (20%)
213165	WB2011RA-137	393590	5783865	Outcrop	GRB	Allure de shale noir à PY avec SR
213167	WB2011RA-138	393627	5783861	Outcrop	GRB	Veine QZ + éponte chloritisée, oxydation
213168	WB2011RA-139	393765	5783935	Outcrop	GRB	Forte déformation, oxydation, présence de QZ et CL
213169	WB2011RA-140	393820	5784055	Outcrop	GRB	V3B CAR+ EP+ TL
213228	WB2011JOL-063	393730	5783903	Outcrop	GRB	V3B rouillé
213231	WB2011JOL-064	393726	5783950	Outcrop	GRB	I2J
213232	WB2011JOL-065	393769	5784134	Outcrop	GRB	V3B
213251	WB2011SIL-180	396526	5782156	Outcrop	GRB	veine - eponte 50%-50%
213254	WB2011SIL-181	393516	5784536	Outcrop	GRB	quartzite (exalite)
213256	WB2011SIL-182	393524	5784544	Outcrop	GRB	vei de cc (25%) + eponte (75 %)
213258	WB2011SIL-183	393514	5784569	Outcrop	GRB	zone plutôt bréchique, pas sf visible
213261	WB2011SIL-184	393546	5784550	Boulder	GRB	seulement un coin du bloc contient de l'as, j'en ais pas trouvé ailleurs sur le bloc.
213262	WB2011SIL-185	393621	5784615	Outcrop	GRB	dans éponte
213264	WB2011SIL-186	393629	5784649	Outcrop	GRB	
213266	WB2011SIL-187	393686	5784658	Outcrop	GRB	m8 à magnétites au contact avec m16

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
213267	WB2011SIL-188	393769	5784661	Outcrop	GRB	bloc entre la mousse et l'Outcrop. 30cmx20cmx15cm., vei de qz 5 cm d'épais. Vénule de qz saccharoïde. Echantillon contient 30% de vei et 70% d'éponte.
213269	WB2011SIL-189	393800	5784909	Boulder	GRB	bloc de granite 50%MG; 50cmx30cmx20cm, sub-rond
213308	WB2011JOL-083	394777	5777727	Outcrop	GRB	Vei. De QZ plus éponte de V3B
213310	WB2011JOL-084	394800	5777892	Outcrop	GRB	Coussin plus bordure altéré.
213313	WB2011JOL-085	394823	5777869	Boulder	GRB	Bloc de V2 avec veinule de QZ.
213314	WB2011JOL-086	394903	5777998	Outcrop	GRB	V3B minéralisé près d'un contact
213317	WB2011JOL-087	394873	5778026	Outcrop	GRB	Veine de QZ rouillé minéralisé 4-5% PO
213320	WB2011JOL-088	394872	5778075	Boulder	GRB	Bloc angulaire de veine de QZ, -1m ³ .
213321	WB2011JOL-089	395130	5777795	Outcrop	GRB	Zone schisteuse de V3B
213323	WB2011JOL-090	395083	5778049	Outcrop	GRB	V2 minéralisée
213324	WB2011JOL-091	387117	5782724	Outcrop	GRB	Re-sampling de l'indice
213327	WB2011JOL-092	387087	5782682	Outcrop	GRB	Zone mafique très altéré et minéralisé
213329	WB2011JOL-093	387202	5782685	Outcrop	GRB	S4
213331	WB2011JOL-116	387204	5782581	Outcrop	GRB	Veine de QZ légèrement fumée
213333	WB2011JOL-094	382318	5782163	Outcrop	GRB	Re-sampling de l'indice, Éponte 80%, veine 20%. As-PO 5%
213336	WB2011JOL-095	382369	5782159	Outcrop	GRB	Zone de métasomatisme avec vei QZ sub-// au litage.
213337	WB2011JOL-096	375588	5780035	Outcrop	GRB	S3 recristallisé avec veinule de QZ 5mm de largeur.
213340	WB2011JOL-097	375252	5780779	Outcrop	GRB	Contact entre les 2 litho, 40% I1G, 60% S3.
213342	WB2011JOL-098	374577	5779998	Outcrop	GRB	Bloc sub-en-place de S3 minéralisé
213345	WB2011JOL-099	374561	5780581	Outcrop	GRB	S3 avec veine de QZ rouillé, 7cm de large. Déformé.
213346	WB2011JOL-100	374640	5780718	Outcrop	GRB	S3
213347	WB2011JOL-101	374716	5780774	Outcrop	CHP	Veine de QZ-TL minéralisé PO 5%.
213349	WB2011JOL-102	374864	5780611	Outcrop	GRB	Veine de QZ-FP à gm. Minéralisé 2% PO.
213355	WB2011SIL-210	387086	5782710	Outcrop	GRB	la bande de qz se fait faillée, échantillon est à 40 m du showing, gragé dans l'éponte.
213358	WB2011SIL-211	387097	5782713	Outcrop	GRB	grabé à 30m du showing, même bande que 213357, lentille qz-fp, 5millimètre d'épais, les fp sont disséminé et pervasifs, 15% AS.
213361	WB2011SIL-212	382318	5782163	Outcrop	GRB	grabé dans la vei de qz de 2cm d'épais, vei recoupante la litho(240degré) à 290 degré et est très plissée.
213363	WB2011SIL-213	382318	5782171	Outcrop	GRB	10 m au nord du showing de 10g/t. vei qz dans matrice d'amphiboles et de feldspath qui, elle, est sous forme de veine plus large dans le s3.vei qz dans matrice d'amphiboles et de feldspath qui, elle, est sous forme de veine plus large dans le s3.
213364	WB2011SIL-214	382335	5782175	Outcrop	GRB	S3 FP+(bleaché) sur 10cm avec BO. trPO

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
213365	WB2011SIL-215	375866	5781872	Outcrop	GRB	I1G OF+ (FP-QZ-TL-MV-BL)
213190	WB2011RA-158	393781	5777065	Outcrop	GRB	PY et PO en amas et filons, QZ en nodules et veinules, AM bien formées, près contact V2
213191	WB2011RA-159	393781	5777007	Outcrop	GRB	Schiste à PY, grains très fins, oxydation
213194	WB2011RA-168	393772	5777024	Outcrop	GRB	V2
213195	WB2011RA-160	387125	5782726	Outcrop	GRB	Schiste à AS disséminée, gris, bordure du QZ
213197	WB2011RA-161	387001	5782710	Outcrop	GRB	N260 124m du showing MR, près veine QZ, AS disséminée
213199	WB2011RA-162	386987	5782708	Outcrop	GRB	Gris pâle verdâtre, fins grains, très silicifiée, AS disséminée et PY et/ou PO
213202	WB2011JOL-050	396421	5782167	Outcrop	GRB	Veine de Qz minéralisé en AS. 3%
213206	WB2011JOL-051	396428	5782162	Outcrop	GRB	S6 rouillé, gf, avec des veinule de SF.
213207	WB2011JOL-052	396425	5782141	Boulder	GRB	SF en traces
213209	WB2011JOL-053	396438	5782095	Outcrop	GRB	S3
213213	WB2011JOL-055	396441	5782097	Boulder	GRB	Portion avec veine de QZ.
213214	WB2011JOL-054	396407	5782114	Outcrop	GRB	S6 et veine de QZ dans une ZR
213216	WB2011JOL-056	396425	5782111	Outcrop	GRB	Zone très schisteuse de de S6. Minéralisé PO ou AS.
213219	WB2011JOL-057	383444	5783833	Boulder	GRB	Bloc anglaire de V2 à PG-AM d'environ 1m ³
213220	WB2011JOL-058	393389	5783849	Outcrop	GRB	V2
213223	WB2011JOL-059	393304	5783863	Outcrop	GRB	V3B
213224	WB2011JOL-060	393428	5783881	Outcrop	GRB	V2 SI++
213225	WB2011JOL-061	393493	5783886	Outcrop	GRB	Veinule de QZ dans la FO, 3 cm de large.
213226	WB2011JOL-062	393514	5783867	Outcrop	GRB	Veine de QZ coincé dans le V3B. Déformation.
213366	WB2011SIL-216	374273	5782206	Outcrop	GRB	le s3 entre les vei de fp millimétrique est de couleur verdâtre. Grabé 60% d'éponte et 40% de vei de fp.
213368	WB2011SIL-217	374314	5782801	Boulder	GRB	5cmx10cmx10cm, anguleux, même aspect que l'Outcrop environnant (WB2011SIL-216).
213369	WB2011SIL-218	374285	5782249	Outcrop	GRB	Vei de 15 cm de large qui recoupe s3 et qui est recoupé par vei de pegmatite
213370	WB2011SIL-219	392459	5781171	Outcrop	GRB	matrice entrecoupé de vei millimétriques de fp, pas de sf visibles
213373	WB2011SIL-220	392438	5781152	Outcrop	GRB	2% sf disséminé dans l'éponte, vei de 0,5 cm d'épais.
230091	WB2011SIL-261	380199	5781827	Boulder	GRB	vei de qz de 1 cm d'épais avec tl et rare trace de sf
230092	WB2011SIL-262	380146	5781803	Boulder	GRB	bloc I2J 75cmx60cmx60cm, sub-anguleux; 2PY
213376	WB2011SIL-221	392466	5781159	Outcrop	GRB	pas de sf visibles
213379	WB2011SIL-222	392358	5780967	Outcrop	GRB	grabé 50% éponte et 50% vei de qz boudinée de 2 cm de large
213382	WB2011SIL-223	392348	5780991	Outcrop	GRB	vei de fp recoupée par un dyke de diabase
213383	WB2011SIL-224	392332	5780985	Outcrop	GRB	vei qz de 4 cm d'épais non continue, pas de sf visibles
213384	WB2011SIL-225	392331	5780966	Outcrop	GRB	vei de qz, as en vénules fines je crois.

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
213387	WB2011SIL-226	392322	5780956	Outcrop	GRB	vei et éponte moitié-moitié
213389	WB2011SIL-227	392325	5780949	Outcrop	GRB	éponte, cristaux d'AS automorphes, 3% d'AS, disséminé et pervasive
213391	WB2011SIL-228	392321	5780946	Outcrop	GRB	vei de qz
213393	WB2011SIL-229	392314	5780947	Outcrop	GRB	vei de qz et 5% d'éponte
213395	WB2011SIL-230	392312	5780943	Outcrop	GRB	vei de qz et éponte moitié-moitié
213396	WB2011SIL-231	392346	5780928	Outcrop	GRB	vei de qz
213402	WB2011RA-163	382321	5782166	Outcrop	GRB	3m Est showing MR, veinule + éponte, bcp de BO
213404	WB2011RA-164	375432	5781838	Outcrop	GRB	S3 bordure de l1G, veinules QZ, oxydation, MI surtout, saccharoïde, peu déformé
213405	WB2011RA-165	375392	5781816	Boulder	GRB	Bloc 30 cm sub-arrondi, forte OX, silicifiée, PO disséminée
213406	WB2011RA-166	374394	5781681	Outcrop	GRB	Verdâtre, traces de PY, zone + déformée en bordure de pegmatite
213407	WB2011RA-167	374300	5782194	Outcrop	GRB	S3 silicifié, épidotisé, PY en fins grains disséminés, veine QZ autour, près pegmatite, microgrenue
213411	WB2011RA-169	392532	5781547	Outcrop	GRB	Très déformée et altérée, fortes silicification et oxydation, PO et PY 5%, 75% éponte, 25% QZ
213414	WB2011RA-170	392640	5781183	Outcrop	GRB	Matrice grise foncée aphanitique, plans fractures, veinules QZ, oxydation, PO 3%
213415	WB2011RA-171	392583	5781138	Outcrop	GRB	Gris, aphanitique, traces de PY/PO, silicifié, veinules QZ proximité
213416	WB2011RA-172	392509	5781154	Outcrop	GRB	Aphanitique, silicifié, PO en grains disséminés
213417	WB2011RA-173	392197	5781210	Outcrop	GRB	Éponte près veine QZ, traces PY/PO en filonnets dans matrice aphanitique
213419	WB2011RA-174	392213	5780926	Outcrop	GRB	Zone déformation intense, BO bien formée en amas, PO
213422	WB2011RA-175	392227	5780915	Outcrop	GRB	Gris, aphanitique, charnière pli, concentration AS
213425	WB2011RA-176	392245	5780915	Boulder	GRB	Petit bloc anguleux probablement représentatif de roche sous-jacente (S3), lit à AS massive et lit à AS disséminée, matrice aphanitique foncée
213426	WB2011RA-177	392329	5780925	Outcrop	GRB	Aphanitique noir, sulfures disséminés en filonnets, veinules QZ, allure bréchique (boudins) en surface noir-vert-orangé, zone très déformée (fractures et plissements), PO et AS
213429	WB2011RA-178	383113	5779641	Outcrop	GRB	V3B ou S3 mafique, PY en fins grains disséminés
213436	WB2011RA-184	395242	5779370	Outcrop	GRB	V1 SC, aphanitique, noire, blanche en surface altérée (FP), PY disséminée et en filons, oxydation
213437	WB2011RA-185	395321	5779481	Outcrop	GRB	GR en bandes, PY disséminé grains fins, aphanitique
213438	WB2011RA-186	395272	5779517	Outcrop	GRB	V1 près veine QZ et TL, QZ en nodules, SC, oxydation dans plans de SC
213440	WB2011RA-187	395395	5779530	Outcrop	GRB	Gros décapage (35m x 35m), zone très oxydée, aphanitique, PY en filons
213441	WB2011RA-188	395972	5779596	Outcrop	GRB	MAG -1300, MG, min. noir en relief positif
213442	WB2011RA-189	396142	5779723	Outcrop	GRB	V3B, QZ en nodules, SC, oxydation, MI et PY
213444	WB2011RA-190	396150	5779825	Outcrop	GRB	Nouveau chemin de terre, blocs arrachés au sol, V3B avec veines QZ cm, PY, oxyd.

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
213467	WB2011TV-061	377839	5780826	Outcrop	GRB	50% vnQZ , 80cm d'epaisseur x 15m , PO , of+
213470	WB2011TV-062	378594	5780723	Outcrop	GRB	(S3 si+++) PY , of+++ , si++
213473	WB2011TV-063	378461	5780724	Outcrop	GRB	V3 , 3PY , 2PO , of+++ , si++
213474	WB2011TV-064	381696	5782879	Outcrop	GRB	50% vnQZ , 2PO , PY , si+++ , of++
213477	WB2011TV-065	381856	5782816	Outcrop	GRB	40% vnQZ , shisteux et si+++ , 2CP , PY
213480	WB2011TV-066	382087	5782834	Outcrop	GRB	3CP , PY , trPO , si+++ , of++
213487	WB2011MET-248	381901	5782832	Outcrop	GRB	S3 à vnQZ de 15cm de large contenant 1Py
213490	WB2011MET-249	382075	5782969	Outcrop	GRB	S3 a SI+ PSC a traces Py
213491	WB2011MET-250	382120	5782972	Outcrop	GRB	S3 a Vn Qz hématisé + TL , ech 100%Qz hématisé
230002	WB2011JOL-103	375402	5780210	Outcrop	GRB	Veine de QZ rouillé sub-// au litage.
230005	WB2011JOL-104	392571	5781466	Boulder	GRB	VnQZ avec PO diss.
230007	WB2011JOL-105	392453	5781464	Outcrop	GRB	VnQZ OF à 2PO (Grains fins à moyens) avec 10% d'éponte (S3)
230010	WB2011JOL-106	392476	5781447	Outcrop	GRB	VnQZ dans le S3
230012	WB2011JOL-107	392372	5781482	Outcrop	GRB	S3 BO++ trSF
230014	WB2011JOL-108	392341	5781439	Outcrop	GRB	S3 bleaché avec AM 4PO.
230017	WB2011JOL-109	392249	5781320	Outcrop	GRB	vnQZ
230019	WB2011JOL-110	392220	5781289	Outcrop	GRB	VnQZ cm OF
230022	WB2011JOL-111	392223	5781293	Outcrop	GRB	Autre vnQZ OF qui recoupe le S0.
230023	WB2011JOL-112	392168	5780904	Outcrop	GRB	S3 GF SA
230025	WB2011JOL-113	392220	5780826	Boulder	GRB	bloc de S4F
230026	WB2011JOL-114	392225	5780668	Outcrop	GRB	S3; éponte de vnQZ avec trSF.
230029	WB2011JOL-115	392329	5780853	Outcrop	GRB	S3 OF+ 3-7PO avec veinules de FP(QZ).
230030	WB2011JOL-117	383073	5779632	Outcrop	GRB	S3 minéralisé 1-2% PO.
230042	WB2011JOL-124	395940	5778219	Boulder	GRB	Champ de bloc angulaire de V3B verdâtre avec des veinule de QZ et nodule d'altération épidote.
230043	WB2011JOL-125	396022	5778260	Outcrop	GRB	V3B rouillé
230044	WB2011JOL-126	396326	5778477	Outcrop	GRB	V3B rouillé avec vei de QZ en plaquage.
230047	WB2011JOL-127	396315	5778344	Outcrop	GRB	Bande mince de 15-20cm légèrement SI-CC. Minéralisé
230052	WB2011SIL-234	395978	5778251	Outcrop	GRB	vei de 1cm de large, py en trace dans la matrice.
230053	WB2011SIL-235	395986	5778250	Boulder	GRB	traversé par une petite vei de qz de 0,5mm
230054	WB2011SIL-236	396089	5778160	Boulder	GRB	hfr = -1348, mag = -1288

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
230055	WB2011SIL-237	396101	5778118	Outcrop	GRB	grabé dans une bande rouillée et schisteuse de 20 cm de large et 8 m de long vers 240N
230056	WB2011SIL-238	396507	5778513	Outcrop	GRB	section de 40 cm x 30cm dans la vei de qz ou il y a de l'anthophyllite
230057	WB2011SIL-239	396828	5778744	Outcrop	GRB	zone déformée et rouillée.
230071	WB2011SIL-249	381920	5782170	Outcrop	GRB	rééchantillonnage de 212577
230074	WB2011SIL-250	381915	5782171	Outcrop	GRB	à 10 m au nord du showing 212577 dans la bande altérée
230075	WB2011SIL-251	381907	5782178	Outcrop	GRB	à 15 m du showing 212577, grabé dans une vei de qz de 5 cm de large, déformée et plissée
230076	WB2011SIL-252	381920	5782169	Outcrop	GRB	à 1,5m à l'est du showing 212577, grabbé dans l'éponte
230077	WB2011SIL-253	381863	5782147	Outcrop	GRB	à 60 m du showing 212577, à l'ouest.
230078	WB2011SIL-254	382065	5782195	Outcrop	GRB	à 150 m à l'est du showing 212577.
230079	WB2011SIL-255	381782	5782334	Outcrop	GRB	grabé dans la vei et dans l'éponte ; vei de 10 cm d'épais, py en trace dans le qz et dans l'éponte
230081	WB2011SIL-256	381840	5782428	Outcrop	GRB	zone bréchique dans s4 en bordure d'une vei de qz
230093	WB2011SIL-263	380063	5781820	Outcrop	GRB	forte odeur d'œuf pourri au contact avec l'acide
230095	WB2011SIL-264	380023	5781839	Boulder	GRB	grabé 60% éponte et 40% dans une vei de qz de 2 cm d'épais qui recoupait la litho
230096	WB2011SIL-265	380054	5781819	Outcrop	GRB	BIF PO (25%)
230097	WB2011SIL-266	380046	5781791	Outcrop	GRB	non loin d'un vieux grab no 138028 JM-2006-095
230105	WB2011JOL-130	396835	5785079	Boulder	GRB	Bloc sub-anguleux de 0,25m ³ . V3B à veinule de BO.
230106	WB2011JOL-131	396838	5785073	Boulder	GRB	Bloc sub-anguleux de 0,25m ³ . I2 à veinule de BO.
230107	WB2011JOL-132	396789	5784803	Boulder	GRB	Bloc anguleux de V3B à vei de QZ altéré. Environ 0.5m ³ .
230108	WB2011JOL-133	397197	5785142	Boulder	GRB	Bloc sub-anguleux de V3B (70%) avec une veine de QZ-TL (30%). Environ 0.6m ³ .
230109	WB2011JOL-134	397089	5785622	Outcrop	GRB	Veine de QZ 8-9 cm de large. Minéralisé 5 % PY.
230112	WB2011JOL-135	397098	5785630	Outcrop	GRB	Veine de QZ minéralisé
230115	WB2011JOL-136	397911	5785183	Outcrop	GRB	Veine de QZ ds l'horizon mafique. VN QZ (60) V3B (40)
230117	WB2011JOL-137	397733	5785122	Outcrop	GRB	Vei. De QZ rouillé
230135	WB2011JOL-143	396431	5785777	Outcrop	GRB	VN cisailé en alternance avec du V2-V3b
230138	WB2011JOL-144	396356	5785184	Boulder	GRB	Bloc sub-anguleux de V3B à gf.
230139	WB2011JOL-145	396011	5784843	Outcrop	GRB	VN de QZ, envrion 7-8 cm de large.
230142	WB2011JOL-146	396039	5784817	Outcrop	GRB	VN de QZ(70%) V3B (30%) // à la FO.
230145	WB2011JOL-147	395753	5784792	Outcrop	GRB	V3B minéralisé 2% PY. Magnétique.
230148	WB2011JOL-148	395648	5784722	Outcrop	GRB	Éponte de VN QZ. 1% SF. // à FO.
230149	WB2011JOL-149	395616	5784760	Boulder	GRB	Bloc anguleux de 3-4 m ³ . Couleur blanchâtre en surface fraîche. (Altération pervasive)
230150	WB2011JOL-150	395417	5784784	Outcrop	GRB	VN de QZ-TL avec éponte V3B minéralisé 2% PY.

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
230155	WB2011RA-195	381913	5782182	Outcrop	GRB	Bande minéralisée recoupant S0, veinules QZ, PY oxydée, à 5m du showing à MR, parallèlement
230158	WB2011RA-196	381916	5782185	Outcrop	GRB	Veine QZ parallèle au litage, traverse bande minéralisée, 80% veine, 20% éponte, PY et PO
230218	WB2011TV-044	392124	5780854	Outcrop	GRB	75% vnQZ , 2cm d'epaisseur x 3m , trPY
230219	WB2011TV-045	392038	5780824	Outcrop	GRB	50%vnQZ , trPY , of
230220	WB2011TV-046	396309	5785746	Outcrop	GRB	V2 , 20%vnQZ , 15PY , FP , AM , of+++
230222	WB2011TV-047	396415	5785471	Outcrop	GRB	sulfurs massif 10cm d'epaisseur x 50cm , 50PY , 25PO , of+++
230223	WB2011TV-048	396265	5785430	Outcrop	GRB	vn 40cm d'epaisseur x 3m , 60%vnQZ , 30%V3 , 10%tourmaline , PY
230225	WB2011TV-049	395130	5785026	Boulder	GRB	2PO , PY , of
230226	WB2011TV-050	381878	5782178	Outcrop	GRB	2PO , PY , of+ , si+
230229	WB2011TV-051	381900	5782202	Outcrop	GRB	PO , PY , of
230232	WB2011TV-052	381929	5782184	Outcrop	GRB	PY , si+ , of
230235	WB2011TV-053	382011	5782210	Outcrop	GRB	2PO , PY
230237	WB2011TV-054	381983	5782207	Boulder	GRB	2PO , PY , si+++ , of++
230159	WB2011RA-197	381818	5782320	Outcrop	GRB	S4D, clastes cm, FP, QZ, BO, MI, PO 5%, clastes allongés E-W approx.
230160	WB2011RA-198	381827	5782326	Outcrop	GRB	Fort magnétisme, silicifié
230161	WB2011RA-199	381838	5782321	Outcrop	GRB	Grains très fins, magnétisme, FP, QZ, BO, PY/PO, zone altérée
230201	WB2011TV-034	395587	5779201	Boulder	GRB	avec vnQZ , 5cm d'epaisseur x 1.5m CP , trPY
230202	WB2011TV-035	395731	5779527	Outcrop	GRB	4PY , CP , si++ , of++
230203	WB2011TV-036	397185	5780072	Boulder	GRB	trPY
230204	WB2011TV-037	397319	5784725	Outcrop	GRB	V3 avec 50%vnQZ , 20cm d'epaisseur , 3AS , 2PY , of++ , GR
230206	WB2011TV-038	397080	5785638	Outcrop	GRB	vnQZ , 4cm d'epaisseur x 1m , coupe la fo. PY , of+
230209	WB2011TV-039	397102	5785652	Outcrop	GRB	100%vnQZ 10cm d'epaisseur , PY avec cube 1cm x 1cm..
230210	WB2011TV-040	397799	5785141	Outcrop	GRB	30%vnQZ , 2AS
230212	WB2011TV-041	389913	5779648	Outcrop	GRB	90%vnQZ , 2PY , of++
230215	WB2011TV-042	389915	5779644	Outcrop	GRB	V3 , encaissant , 20%vnQZ ,4PY , of++
230217	WB2011TV-043	392177	5780964	Outcrop	GRB	PY , gtf , of , si
230321	WB2011JOL-160	391691	5785166	Outcrop	GRB	S3 à gf, lité. Minéralisé 3-4% PO DI
230360	WB2011GR-006	392167	5779929	Outcrop	GRB	S3 à GT, 1% PO di ou en petits amas allongés selon la FO. La PO se trouve souvent dans des veinules plus riche en FP.
230363	WB2011GR-007	392126	5779901	Outcrop	GRB	S3 à GF, FO, 2% PO, amphibolitisée.
230364	WB2011GR-008	391869	5780109	Outcrop	GRB	I1N à GM, 1%BO. Couleur: blanc rouille.
230366	WB2011GR-009	392526	5780050	Boulder	GRB	S3 amphibolitisée à GF-GM, FO, PY HD en tr. 60% de mx mafiques, 40%FP.

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
230367	WB2011GR-010	392232	5779778	Outcrop	GRB	S3 pris à proximité de I1N. SC avec 15% de micas, roche à GT. Couleur altérée: brun rouille, fraîche: gris moyen.
230369	WB2011GR-011	392086	5779676	Outcrop	GRB	S3 à GF, orientation du litage tourne.
230401	WB2011SIL-267	379427	5782251	Boulder	GRB	bloc de S3 30cmx20cmx5cm, anguleux; 2PO
230238	WB2011TV-055	381662	5782221	Outcrop	GRB	encaissant de vnQZ , 6PY , PO , en bande et dissiminee , si+++ , of+
230241	WB2011TV-056	381998	5782171	Outcrop	GRB	10% vnQZ .5cm d'epaisseur , 3PO en bande et dissiminee
230242	WB2011TV-057	381947	5782204	Outcrop	GRB	50% vn FP , 2cm d'epaisseur , 2PO , trPY , of+ , si++
230244	WB2011TV-058	376981	5780077	Outcrop	GRB	4PY , PO , of++ , si+
230247	WB2011TV-059	376893	5780067	Outcrop	GRB	trPY , GR++ , si , of
230250	WB2011TV-060	377738	5780768	Outcrop	GRB	40% vnQZ ' 40% vnPG , 20%S3 , 4PO , MO , of
230251	WB2011SSt-001	396431	5785778	Outcrop	GRB	V3B éponte de I1N dans zone cisailée
230254	WB2011SSt-002	396556	5785374	Boulder	GRB	Bloc V3B avec 7-10% sulfure
230255	WB2011SSt-003	395920	5784843	Outcrop	GRB	I1N 0,1x1m dans V3B, QTZ fumé noir
230257	WB2011SSt-004	395881	5784832	Outcrop	GRB	I1N 30cm dans V3B
230260	WB2011SSt-005	395866	5784826	Outcrop	GRB	I1N (5 cm) dans V3B
230261	WB2011SSt-006	395696	5784798	Outcrop	GRB	V3 avec AS(0,5-1)
230262	WB2011SSt-007	395614	5784813	Outcrop	GRB	V3B éponte de I1N avec AS traces
230264	WB2011SSt-008	395365	5784869	Outcrop	GRB	I1N (5-10 cm) dans V3B
230265	WB2011SSt-009	381381	5784197	Boulder	GRB	I2 avec Py traces et MG (2)
230266	WB2011SSt-010	381337	5784173	Boulder	GRB	I2 avec Py traces et MG (2)
230267	WB2011SSt-011	381216	5784012	Boulder	GRB	V3B avec AS ou PO(0,5-1) et MG
230268	WB2011SSt-012	381217	5784016	Boulder	GRB	I2 avec Py(0,5-1)
230269	WB2011SSt-013	381217	5784016	Boulder	GRB	S3 avec Py(0,5-1)
230270	WB2011SSt-014	381227	5784028	Boulder	GRB	I3A avec Py(0,5-1)
230271	WB2011SSt-015	373346	5764360	Outcrop	GRB	I1G
230272	WB2011SSt-016	373503	5764400	Outcrop	GRB	I1I avec SF traces
230273	WB2011SSt-017	373306	5764405	Boulder	GRB	I1I avec PY (1)
230274	WB2011SSt-018	373015	5764113	Outcrop	GRB	I1I avec PY (0,5)
230275	WB2011SSt-019	372943	5763986	Outcrop	GRB	I1I avec PO(0,5) et PY (0,5) dans VN TL
230276	WB2011SSt-020	372911	5764003	Outcrop	GRB	I1I avec PO(0,5) et PY(0,5) dans VN rouillé de QZ,TL
230277	WB2011SSt-021	372902	5764011	Outcrop	GRB	I1N avec AS et PO dans l'éponte
230278	WB2011SSt-022	373184	5764171	Boulder	GRB	Eponte de I2 avec PY (1), PO (0,5) et AM massive
230280	WB2011SSt-023	372907	5764009	Outcrop	GRB	Eponte de I2 avec I1N, PY (2)

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
230283	WB2011SSt-024	372553	5764225	Boulder	GRB	I2 rouillé avec PY (5)
230302	WB2011JOL-151	392160	5779897	Outcrop	GRB	VN QZ rouillé (70), S3 (30)
230305	WB2011JOL-152	391908	5780060	Outcrop	GRB	VN QZ (40) avec S3 (60)
230308	WB2011JOL-153	392773	5780170	Boulder	GRB	Bloc sub-anguleux de M16 minéralisé à 3-4% Po. Environ 2m ³ .
230309	WB2011JOL-154	392690	5780084	Outcrop	GRB	Éponte de VN-QZ.
230310	WB2011JOL-155	392422	5779839	Outcrop	GRB	Zone de déformation dans S3
230311	WB2011JOL-156	392247	5779765	Outcrop	GRB	VN QZ rouillé. 10-15 cm de large.
230313	WB2011JOL-157	392161	5779622	Outcrop	GRB	VN QZ rouillé
230316	WB2011JOL-158	391787	5785166	Outcrop	GRB	VN de QZ // au SA plus éponte minéralisé 3-4%
230319	WB2011JOL-159	391715	5785165	Outcrop	GRB	VN de QZ minéralisé 2% PO, 4% PY ds le S9A m
230456	WB2011DV-091	387120	5782723	Outcrop	GRB	VnQZ-TL 20-30cm à 2PY 4AS diss. TML sur 5-10cm, QZ sur 2-5cm.
230459	WB2011DV-092	387134	5782724	Outcrop	GRB	VnQZ-TL 10-20cm avec épontes a 2AS 1PY (PO) // à S1.
230461	WB2011DV-093	396017	5784740	Outcrop	GRB	Bande dm AM++ à 3PY 1AS 1PO OF+ SI+ avec vnQZ.
230464	WB2011DV-094	396014	5784746	Outcrop	GRB	VnQZ-CC de 20-30cm à 2PY(AS)(PO) OF+. Veine légèrement recoupante à N75°.
230477	WB2011DV-095	396329	5784799	Outcrop	GRB	VnQZ±TL de 10-20cm N72° avec 3-5PYAS aux épontes et localement dans la vn. Veine OF+. Biotite aux épontes (recristallisée). Éch = 80% vn + 20 éponte.
230499	WB2011DV-096	396023	5784733	Outcrop	GRB	VnQZ-CC de 8cm N240/48 avec épontes de part et d'autre de la vn. trPY. Grab à la scie de 40cm de long.
251723	WB2011DV-097	395427	5784786	Outcrop	GRB	VnQZ-TL de 1m dans la S1. tr-1PY diss OF. 10-15% de TL dans la vn.
251827	WB2011JOL-241	397369	5780645	Boulder	GRB	Bloc anguleux de S3 à gf foncé avec 3% de AS DI CTL.
251828	WB2011JOL-242	397565	5780861	Outcrop	GRB	Tuff à gf à 3-4% PO
251829	WB2011JOL-243	397623	5781003	Outcrop	GRB	Gf altéré of et beige avec 2-3% SF
251832	WB2011JOL-244	397811	5781006	Boulder	GRB	VN QZ-TL et BO min. 4-5% PY.
251835	WB2011JOL-222	397920	5781040	Outcrop	GRB	VN QZ(65%) TL (35%) de 20-30cm de large.
251851	WB2011MET-317	397587	5780763	Outcrop	GRB	Vn Qz a 25%TL et traces Py dans un V3. ech 100% vn
251853	WB2011MET-318	397666	5780983	Outcrop	GRB	V1 tuff avec strigner de Qz faisant 50% ech, et trace Py ds Qz
251855	WB2011MET-319	397767	5781073	Outcrop	GRB	V1 tuff avec lit 20cm large OF contenant traces Po

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
251857	WB2011MET-320	397858	5781043	Outcrop	GRB	V2 tuff avec vn Qz a 20% TL et 3% calcite
251914	WB2011RA-301	397603	5780899	Outcrop	GRB	V1 très silicifié avec AS en traces, veinules QZ
251915	WB2011RA-302	397675	5780983	Outcrop	CHP	Veine QZ + TL (lentille)
251916	WB2011RA-303	397828	5781007	Outcrop	GRB	Veine QZ+TL+MI, OF
251918	WB2011RA-304	397859	5781047	Outcrop	GRB	Veine QZ+TL+AS
251919	WB2011RA-305	392585	5782275	Outcrop	GRB	Veine QZ plissée de 5 cm avec CL+PY+CP
251922	WB2011RA-306	392603	5782141	Outcrop	GRB	S3 avec PY 5%
252372	WB2011MET-278	396125	5780663	Outcrop	GRB	V2 Tuff a traces AS veiné de Qz, ech: 40%vn Qz et 60% V2
252373	WB2011MET-279	396010	5780727	Outcrop	GRB	V2 a traces Py ds tuff. Ech: 25%vn Qz et 75%tuff
252376	WB2011MET-280	396032	5780734	Outcrop	GRB	V2 tuff a 5Po
252379	WB2011MET-281	395977	5780773	Outcrop	GRB	tuff Si++ par veinules et traces PO+AS dans matrice
252184	WB2011GR-057	394862	5781365	Boulder	GRB	I1N à GM de 15 cm. Non-mag, sans CB.
252185	WB2011GR-058	396404	5782179	Outcrop	GRB	I1N à GF un peu rouillée avec PO en tr DI à GF-GM.
252186	WB2011GR-059	396417	5782185	Outcrop	GRB	I1N à GF de 10cm boudinée, orientée selon le litage. Non-mag, sans CB.
252254	WB2011MS-011	396230	5780642	Outcrop	GRB	
252256	WB2011MS-012	396124	5780658	Outcrop	GRB	
252258	WB2011MS-013	395985	5780717	Outcrop	GRB	
252259	WB2011MS-014	395937	5780742	Outcrop	GRB	
252260	WB2011MS-015	395996	5780851	Outcrop	GRB	VQZ de 10cm // a SP
252261	WB2011MS-016	395930	5780771	Outcrop	GRB	
252262	WB2011MS-017	395967	5780785	Outcrop	GRB	
252263	WB2011MS-018	396000	5780833	Outcrop	GRB	
252264	WB2011MS-019	396008	5780818	Outcrop	GRB	
252266	WB2011MS-021	396151	5780957	Outcrop	GRB	
252267	WB2011MS-024	393071	5782687	Outcrop	GRB	
252268	WB2011MS-025	393146	5782718	Outcrop	GRB	
252271	WB2011MS-026	392969	5782766	Outcrop	GRB	
252290	WB2011MS-045	392580	5782252	Outcrop	GRB	

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
252291	WB2011MS-047	392581	5782143	Outcrop	GRB	S3,K++, PO1-2% diss
252546	WB2011DV-129	377374	5782954	Outcrop	GRB	VnQZ OF+ (HM) recoupante à N244/60 de 10-15cm.
252381	WB2011MET-282	395987	5780776	Outcrop	GRB	V2 tuff a 1Po ds PSC
252384	WB2011MET-283	395987	5780798	Outcrop	GRB	vn Qz 10% affl dans V2 tuff, ech 100% vn Qz
252386	WB2011MET-284	396031	5780863	Outcrop	GRB	S6 a GR et bandes AM, tres siliceux, avec 15PO DI CTL
252388	WB2011MET-285	393076	5782696	Outcrop	GRB	veinules Qz ds sens FO/So avec 50% matrice, aucun SF
252396	WB2011MET-293	396250	5780707	Outcrop	GRB	S11 a py cryptocristalline 25% et porphyres Qz 20%
252397	WB2011MET-294	396213	5780783	Outcrop	GRB	S6A a 1PO avec vn a 2PO, ech 15% matrice et 85%vn Qz
252769	WB2011MET-357	396053	5780231	Outcrop	GRB	vn Qz TL(20%) à AS 8% dans TL
252770	WB2011MET-358	395773	5780137	Outcrop	GRB	vn Qz à 15%BO et enclaves de tuff , ech: 70%vn Qz (à 3PO + 2Py)et 30% enclaves de V2 (à 2Py + 2Po)
252772	WB2011MET-359	395713	5780059	Outcrop	GRB	S10C à lits contenant 3Po
252774	WB2011MET-360	396070	5780245	Outcrop	GRB	V1 à vn Qz TL contenant 1AS. Ech 100% vn
252789	WB2011DV-135	374330	5783952	Outcrop	GRB	VnQZ(FPTL) de 5-8cm N98° avec TL+ aux épontes avec un peu de rouille.
252792	WB2011DV-136	374342	5783946	Outcrop	GRB	Bande bleachée et recoupée par 10% de fines veinules de QZ. 1-5%PY diss associée aux veinules. Bande // à S1 et de 10-20cm de large.
252793	WB2011DV-137	371125	5785212	Outcrop	GRB	S3M4 FO+ 5-10PO OF+ pas de PQAL. BIO+
252796	WB2011DV-138	371116	5785216	Outcrop	GRB	S3M4 TL++ tr-1AS (SI)
252798	WB2011DV-139	371015	5785260	Outcrop	GRB	S3 TML++SI+ tr-1AS trPOPY OF
253115	WB2011MS-068	377385	5782949	Outcrop	GRB	
253127	WB2011MS-082	374368	5783956	Outcrop	GRB	
253128	WB2011MS-084	374381	5783968	Outcrop	GRB	VQZ, HM,TL (<5cm) avec 2% PO
253129	WB2011MS-085	371147	5785199	Outcrop	GRB	VQZ 5cm avec HM dans I3A
253130	WB2011MS-086	371024	5785263	Outcrop	GRB	
253133	WB2011MS-087	371013	5785274	Outcrop	GRB	
253136	WB2011MS-091	370469	5785149	Outcrop	GRB	
253137	WB2011MS-094	377360	5782970	Outcrop	GRB	VQZ // à SP
253138	WB2011MS-095	377230	5783069	Outcrop	GRB	VQZ
253139	WB2011MS-096	377203	5783041	Outcrop	GRB	
253141	WB2011MS-097	377186	5783038	Outcrop	GRB	

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
253142	WB2011MS-098	377171	5783054	Outcrop	GRB	
253144	WB2011MS-099	377153	5783065	Outcrop	GRB	
253145	WB2011MS-103	377065	5783083	Outcrop	GRB	Éponte de VQZ avec 3-4% Po
253148	WB2011MS-105	370858	5785448	Outcrop	GRB	
253171	WB2011DV-142	369006	5782828	Outcrop	GRB	S3M4 FO+ (PQSM) (SI) 1PY diss OF+. Bande dm OF+ dans la foliation.
253172	WB2011DV-143	369198	5783196	Outcrop	GRB	Bande altérée avec 15% de veinules de QZ (SW) et bleaching (AB?) recoupants à N84°, avec 2-3PY (PO). Bande de 30 à 200cm.
253173	WB2011DV-144	368537	5783991	Boulder	GRB	S3 5% vnQZ 2PY.
253174	WB2011DV-145	368587	5783949	Boulder	GRB	M16 TML+++ 10PY OF+
253176	WB2011DV-147	368326	5784532	Boulder	GRB	Bloc de V2 Tuff AM+ CC+ OF 3PY.
253194	WB2011DV-153	386637	5783368	Outcrop	CHA	Rainure de 1m (N346) dans le S3 SI+ avec les veinules-veines de QZ-AM (de 1 à 20cm) avec GR-CL aux épontes. Minéralisé à 5-10PO (amas + très fine dans S1) 1-2PY 1CP tr-1AS. Au sein d'une bande très rouillée dm.
253196	WB2011DV-154	383539	5782052	Outcrop	GRB	S4B légèrement ouvert 2PO t-fine diss dans la matrice. AM+FP+.
211605	WB2011MET-005	392649	5782686	Outcrop	GRB	Veines de Qz a 2Py dans S3
211606	WB2011MET-006	392791	5781580	Outcrop	GRB	50% eponte(S3) 50% veines QZ
211612	WB2011MET-012	390007	5779667	Outcrop	GRB	vnQZ OF+ dans S3
252618	WB2011BK-310	370568	5781988	Outcrop	GRB	VN I1G, 50m x 2m, plissée, N340, avec spodumène
252621	WB2011BK-311	370516	5781938	Outcrop	GRB	S avec une lineation de BO N156
252624	WB2011BK-312	370594	5782185	Outcrop	GRB	VN QZ blanc, 6m x 0.2m
252625	WB2011BK-313	371219	5782031	Outcrop	GRB	S
252626	WB2011BK-314	371479	5782100	Outcrop	GRB	S
252658	WB2011SSt-126	370583	5782040	Outcrop	GRB	S3 avec SF traces
211808	WB2011DV-006	392842	5782754	Outcrop	GRB	VnQZ / lentille 5-8cm rouillée et plissotée dans le S3.
211819	WB2011DV-012	394704	5781919	Outcrop	GRB	S3BO SI+ 1PY.
211846	WB2011DV-029	391822	5785037	Outcrop	GRB	VnQZ OF+ de 5-10cm // à S0; dans le S3BO.
211934	WB2011MET-070	396059	5784818	Outcrop	GRB	basalte a tr py; erreur de flag sur le terrain = 211932
211940	WB2011MET-075	391758	5785032	Outcrop	GRB	S6 (matrice) 2PO
252659	WB2011SSt-127	370531	5782010	Outcrop	GRB	Eponte M16 (15) et I1N (85)
252661	WB2011SSt-128	370525	5781885	Outcrop	GRB	Contact S3 / VN I1G, PY (1) et CP (0,5)
252662	WB2011SSt-129	370567	5782163	Outcrop	GRB	S3 avec SF (1-2)
252664	WB2011SSt-130	371166	5782179	Outcrop	GRB	S3 avec SF traces
252677	WB2011MS-106	382955	5781826	Outcrop	GRB	VQZ + Épontes BO+ avec tr-1% AS, tr-1% Po
252763	WB2011MET-355	396055	5780216	Outcrop	GRB	V1 a 50% lits silicifiées de 2-3mm, avec 15%AS entre les lits

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Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
252766	WB2011MET-356	396059	5780232	Outcrop	GRB	Silicification en eponte d'une vn Qz de 5cm large contenant traces AS
211947	WB2011MET-081	392512	5777660	Outcrop	GRB	30% veine de QZ et 70% éponte V3B OF+
211948	WB2011MET-082	392553	5777706	Outcrop	GRB	veine QZ dans basalte
212153	WB2011MET-085	397517	5786159	Outcrop	GRB	1PO dans basalte
212156	WB2011MET-085A	397500	5786152	Outcrop	GRB	Basalte à OF+++ PO et 20% VNQZ rouillée
212164	WB2011MET-090	397404	5786156	Outcrop	GRB	S3 SI+ trPY
212181	WB2011MET-106	392405	5783765	Outcrop	GRB	couloir de déformation plus rouillé dans le S3
212183	WB2011MET-107	392356	5783748	Outcrop	GRB	S3 trAS
212184	WB2011MET-108	392391	5783786	Outcrop	GRB	S3 a boxwork
212185	WB2011MET-109	392394	5783823	Outcrop	GRB	veine Qz de 25cm de large; 10% S3
211540	WB2011BK-039	393055	5782760	Outcrop	GRB	meme veine mais avec trace de pyrite et plus oxydée dans cette partie
211591	WB2011RA-042	396325	5782121	Outcrop	GRB	Grosse veine de QZ fumé avec OF
211596	WB2011RA-045	389320	5779808	Outcrop	GRB	QZ dans dyke de gabbro
211647	WB2011MET-045	390078	5779870	Outcrop	GRB	2e veine de Qz
211702	WB2011SP-001	390014	5779901	Outcrop	GRB	vn(QZ), OF, tr(PO).
211705	WB2011SP-003	390060	5779904	Outcrop	GRB	vn(QZ) tr(PO). Petite vn juste à côté de la vn à 12g/t.
211728	WB2011SP-005			Outcrop		
211736	WB2011SP-006			Outcrop		
211758	WB2011SIL-062	393023	5782771	Outcrop	GRB	vnQZ
211763	WB2011SIL-065	393167	5782715	Outcrop	GRB	vnQZ + AS, avec dyke M16 boudiné.
211766	WB2011SIL-066	394144	5783364	Outcrop	GRB	S3 SI+ TML+ 2AS
211771	WB2011SIL-070	392343	5779756	Outcrop	GRB	S3 5AS SI+ PO
211775	WB2011SIL-073	389310	5779847	Outcrop	GRB	S3-vnQZ
211778	WB2011SIL-074	389283	5779689	Outcrop	GRB	S3 SI+
211810	WB2011DV-007	392948	5782780	Outcrop	GRB	Même VnQZ-TL de 5-20cm avec 1PY. Vn à N240° dans le V3B.
211813	WB2011DV-008	393012	5782763	Outcrop	GRB	Éponte de la vnQZ BIO++ et schisteuse. trSF OF+.
211815	WB2011DV-009	393058	5782780	Outcrop	GRB	S3-S6 SI BIO 3AS
212100	WB2011BK-129	382400	5782181	Outcrop	GRB	veine de quartz dans le V2
212102	WB2011DV-032	391977	5784794	Outcrop	GRB	VnQZ OF+ de 5-10cm // à S0; dans le S3.
212104	WB2011DV-033	395078	5779827	Outcrop	GRB	V1 SI+ OF+ avec lentille rouillée à PY.
212108	WB2011DV-036	394930	5779699	Outcrop	GRB	VnQZ-BO de près de 1m. 20% AS en amas; dans le V1.

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Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212451	WB2011SIL-150	382797	5781836	Outcrop	GRB	veine qz
212303	WB2011MET-118	396348	5782120	Outcrop	GRB	S3 As 1%
212307	WB2011MET-120	396376	5782175	Outcrop	GRB	breche, avec sulfures tres fins en traces
211823	WB2011DV-015	396301	5782110	Outcrop	GRB	S6 5PY OF++ avec vnQZ OF+ de 5-15cm et plissée.
211826	WB2011DV-016	396386	5782179	Outcrop	GRB	S6BO SI++ CT vnQZ de 50cm; 5AS 2PO. OF+ (bloc sub-en-place).
211829	WB2011DV-018	395860	5780384	Outcrop	GRB	S6BO 5PO OF++
211831	WB2011DV-019	395779	5780333	Outcrop	GRB	S3BO AC++ SI+ 3PO OF+
211865	WB2011BK-055	391886	5782711	Outcrop	GRB	veine de quartz avec pyrite; dans S3
211868	WB2011BK-056	391762	5782685	Outcrop	GRB	veine de quartz de 7m x 0.3m dans S3
211874	WB2011BK-061	397686	5785099	Outcrop	GRB	métasédiment avec biotite, trace de pyrrhotite
211877	WB2011BK-062	397347	5784692	Outcrop	GRB	S3 POAS
211892	WB2011BK-078	392611	5783760	Outcrop	GRB	V1 avec py, po, tourmaline
211902	WB2011MET-049	390074	5779922	Outcrop	GRB	vnQZ OF+ dans S3
211904	WB2011MET-050	390083	5779924	Outcrop	GRB	VnQZ (OF) déformée dans S3
211911	WB2011MET-056	395895	5780378	Outcrop	GRB	veine QZ OF+
211914	WB2011MET-058	395781	5780292	Outcrop	GRB	veine Qz a TL dans V1
211972	WB2011RA-068	391634	5781980	Outcrop	GRB	Veine QZ oxydée
211975	WB2011RA-070	397496	5786158	Outcrop	GRB	Gabbro
211977	WB2011RA-071	397490	5786156	Outcrop	GRB	Gabbro
211981	WB2011RA-074	397439	5786144	Outcrop	GRB	Épontes
211985	WB2011RA-077	397419	5786150	Boulder	GRB	Zone restreinte à QZ+TL+AM+AS+MI
211987	WB2011RA-078	397417	5782168	Outcrop	GRB	BIF
211992	WB2011RA-082	397625	5786225	Outcrop	GRB	Zone plutôt noire et silicifiée dans le BIF, faible magnétisme
211995	WB2011RA-084	372095	5780737	Outcrop	GRB	2e veine
212011	WB2011SIL-096	391838	5782601	Outcrop	GRB	S3 SI+ ALB PO-PY
212013	WB2011SIL-097	391774	5782589	Outcrop	GRB	S3 - vnQZ fumé
212015	WB2011SIL-098	391716	5782638	Outcrop	GRB	veine QZ faillée dextre
212025	WB2011SIL-107	393337	5776960	Outcrop	GRB	M8 CL
212027	WB2011SIL-108	397719	5785106	Outcrop	GRB	VEI, rouillé, micacé, pas de S visible

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212029	WB2011SIL-109	397395	5784717	Outcrop	GRB	S3 AS PO
212032	WB2011SIL-110	397433	5784731	Outcrop	GRB	VnQZ 1AS1PO1PY
212036	WB2011SIL-112	397303	5784721	Outcrop	GRB	M8
212038	WB2011SIL-113	397303	5784721	Outcrop	GRB	S3 SI+ AM+ 5PY
212049	WB2011SIL-122	375211	5799525	Outcrop	GRB	granitoïde, PO 3 %
212053	WB2011BK-089	395040	5783137	Outcrop	GRB	S3
212075	WB2011BK-108	383063	5780895	Outcrop	GRB	contact conglomérat/Dyke de pegmatite riche en tourmaline
212083	WB2011BK-115	383193	5783031	Outcrop	GRB	veine de quartz dans S3
212088	WB2011BK-119	382796	5783066	Outcrop	GRB	veine de quartz avec biotite de 6m x 0.2m
212116	WB2011DV-042	370631	5780216	Outcrop	GRB	M4BO avec bande de 1m à 5-10% PO; OF++
212124	WB2011DV-048	371320	5780577	Outcrop	GRB	Même bande à 5PY OF+ que le # 212123; dans le S3M4.
212158	WB2011MET-086	397533	5786164	Outcrop	GRB	basalte folié 6PO fine. Sur un bloc sub-en-place.
212162	WB2011MET-089	397600	5786204	Outcrop	GRB	large Veine Qz OF+ recoupante à N233/61.
212166	WB2011MET-091	397610	5786210	Outcrop	GRB	veine Qz 50/50 avec eponte à PY
212168	WB2011MET-092	397631	5786223	Outcrop	GRB	vnQz grise dans S9 OF+
212170	WB2011MET-096	372251	5781408	Outcrop	GRB	pegmatite
212180	WB2011MET-105	374621	5800915	Outcrop	GRB	dyke de granitoïde à 15MG
212187	WB2011MET-110	392428	5783922	Outcrop	GRB	vnQz a biotite dans S3
212190	WB2011MET-112	392401	5784123	Outcrop	GRB	sediment rouillé à boxwork; sur bloc sub-en-place
212192	WB2011MET-113	396039	5784812	Outcrop	GRB	V3B a PO 6%, sans grenats
212196	WB2011MET-116	395501	5784797	Outcrop	GRB	veine de Qz dans V3
212198	WB2011MET-117	396329	5782112	Outcrop	GRB	S3 OF+ 2PO
212212	WB2011RA-098	392746	5784199	Outcrop	GRB	Veine QZ et TL avec AS + PY
212214	WB2011RA-099	396033	5784803	Outcrop	GRB	GR, PY, CP, PO
212221	WB2011RA-104	395144	5783151	Outcrop	GRB	Présence de PY
212234	WB2011RA-114	383093	5780923	Outcrop	GRB	Roche à MI et GR très oxydée
212238	WB2011RA-116	383234	5780702	Outcrop	GRB	Amphibolite oxydée et silicifiée
212240	WB2011RA-117	383325	5780643	Outcrop	GRB	Veine QZ altérée (oxyd. et hématisation)
212252	WB2011SIL-123	374670	5800966	Outcrop	GRB	I1 EPI
212255	WB2011SIL-124	374697	5800911	Outcrop	GRB	V3 1PO EPI
212268	WB2011SIL-132	394997	5784182	Outcrop	GRB	charnière petit pli, trace CP, dans S3
212271	WB2011SIL-133	394850	5784255	Outcrop	GRB	V3 SI+ PY

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Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212274	WB2011SIL-135	396318	5782108	Outcrop	GRB	S3 SI trPY
212277	WB2011SIL-136	396330	5782116	Outcrop	GRB	zone schisteuse
212280	WB2011SIL-137	396400	5782190	Outcrop	GRB	vnQZ 5PO 2PY
212283	WB2011SIL-139	396382	5782181	Outcrop	GRB	S3 SI+ AS
212652	WB2011MR-130	379107	5783830	Outcrop	GRB	S3 PQAL, vnQZ cm.
212654	WB2011MR-131	379084	5783858	Outcrop	GRB	S3, vnTL, OF++ 4AS 1PY
212656	WB2011MR-132	379056	5783823	Outcrop	GRB	S3 OF SI+ 3AS3PY stringer + diss.
212658	WB2011MR-133	379078	5783710	Outcrop	GRB	S3 SI+TL+ OF++ 6PY3PO
212660	WB2011MR-134	387114	5782717	Outcrop	GRB	S3+vnQZ-TL 4AS
212665	WB2011MR-137	386666	5782542	Outcrop	GRB	S3 SI+ 2PY OF+
212872	WB2011MET-227	373350	5764307	Outcrop	GRB	100% I1A à Qz25%, F45%, TL10%, BO25%
212881	WB2011MET-235	372907	5764012	Outcrop	GRB	I1B a vn Qzplus traces Py, ech contient 10% vn Qz
212884	WB2011MET-237	377110	5780012	Outcrop	GRB	100% S3 SI+ et 1Py
212886	WB2011MET-238	376860	5780058	Boulder	GRB	bloc S4 a 1Py
212890	WB2011MET-241	377799	5780684	Outcrop	GRB	Vn Qz 20cm de large
212897	WB2011MET-247	381774	5782886	Outcrop	GRB	S3 SI+ sur 20cm de large, à Cp et Py en traces
212902	WB2011MR-159	379074	5783475	Outcrop	GRB	S3 PQAL SI+ OF+ PY
212332	WB2011MET-136	382775	5781858	Outcrop	GRB	bande de S9 SI++ a Py
212334	WB2011MET-137	382957	5781833	Outcrop	GRB	vnQz dans zone biotitisée
212337	WB2011MET-139	383111	5781935	Outcrop	GRB	veine Qz et Fp et TL dans S3
212339	WB2011MET-140	383400	5782485	Outcrop	GRB	composé 100%éponge
212343	WB2011MET-142	383390	5782823	Outcrop	GRB	vnQz dans S3
212348	WB2011MET-145	382771	5783066	Outcrop	GRB	vnQZ OF dans S3
212459	WB2011SIL-156	383349	5782637	Outcrop	GRB	S3 PY (SI)
212461	WB2011SIL-157	383345	5782818	Outcrop	GRB	S3 2PY
212469	WB2011SIL-164	381004	5783570	Boulder	GRB	éponge schisteuse
212472	WB2011SIL-166	380548	5783115	Outcrop	GRB	cp (en trace)+ po, échantillon dans éponge

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Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212475	WB2011SIL-167	380511	5785110	Outcrop	GRB	bréchique, trace sf
212482	WB2011SIL-172	396380	5782178	Outcrop	GRB	véi métasomatique concordante, noir, à grains très fins, avec cristaux millimétriques d'AS automorphes dans PSC (15% d'AS)
212485	WB2011SIL-173	396390	5782185	Outcrop	GRB	zone très oxydée (BIF), 1 m de large
212488	WB2011SIL-174	396373	5782177	Outcrop	GRB	Éponte à 4 m de la vei, grains ultra fin de py et po, as ?
212490	WB2011SIL-175	396411	5782194	Outcrop	GRB	vei de qz
212492	WB2011SIL-176	396419	5782190	Outcrop	GRB	vei de qz
212494	WB2011SIL-177	396474	5782128	Outcrop	GRB	S3 SC+ trSF
212497	WB2011SIL-178	396473	5782133	Outcrop	GRB	dans la zone de vei de fp millimétriques + po 5%
212503	WB2011MET-147	382835	5782102	Outcrop	GRB	100%V3 Chl a Alb et TL
212511	WB2011MET-154	383559	5782651	Outcrop	GRB	S3 OF et SIL
212516	WB2011MET-158	383710	5782459	Outcrop	GRB	Veine de peg. Musc. QZ
212528	WB2011MET-169	379508	5783803	Boulder	GRB	ech. 70%S3, 30%vn Qz
212531	WB2011MET-170	379434	5783795	Boulder	GRB	S3, ech 100%vn QzTL
212534	WB2011MET-171	379426	5783781	Boulder	GRB	S3, ech 30%vn Pegmat. 70%TL à 1As et 1Py
212537	WB2011MET-172	379190	5783858	Outcrop	GRB	S3, ech 100%Vn QzTL 10As
212540	WB2011MET-174	379181	5783803	Outcrop	GRB	S3, couloir schiste à chl et veinule Qz 1Py à l'éponte Qz, ech 40%Qz et 60% schiste
212543	WB2011MET-176	379120	5783781	Outcrop	GRB	S9 à 2PYPO; bande orienté N110/80
212546	WB2011MET-177	379155	5783728	Outcrop	GRB	S3 a couloir plus schisteux et veinules Qz, ech contient 40%Qz et 60%schiste a chl BO
212552	WB2011MR-106	382546	5782247	Outcrop	GRB	S3 recsit. GM PY 0,5%
212555	WB2011MR-107	382527	5782245	Outcrop	GRB	S3 SI+ recristallisé 1PY
212557	WB2011MR-108	382491	5782209	Outcrop	GRB	S3 recrist. GM, SIL 20% (3,3) vn
212560	WB2011MR-110	382440	5782184	Outcrop	GRB	S3 SD PY 3% SS
212562	WB2011MR-111	382430	5782188	Outcrop	GRB	S4 blanchatre a clastes de l2. recristallisé. 1PY
212564	WB2011MR-112	382421	5782194	Outcrop	GRB	VnQZ N265°, déformé.
212566	WB2011MR-113	382315	5782164	Outcrop	GRB	S3 GM PY 2% di

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212568	WB2011MR-114	382284	5782156	Outcrop	GRB	S3 PY en trace
212570	WB2011MR-115	382062	5782210	Outcrop	GRB	PY 1% di
212573	WB2011MR-116	382047	5782201	Outcrop	GRB	Sil 30% (3,1) vn QZ 150°S
212576	WB2011MR-117	381915	5782177	Outcrop	GRB	S2 SI++ py 1% di
212581	WB2011MR-120	379561	5783882	Outcrop	GRB	S3 SI+ OF+
212583	WB2011MR-121	379606	5783890	Outcrop	GRB	S3 SI+
212585	WB2011MR-122	379574	5783858	Outcrop	GRB	S3 SI+ OF+ (PY)
212587	WB2011MR-123	379280	5783879	Outcrop	GRB	
212592	WB2011MR-126	379186	5783855	Outcrop	GRB	S3 TML++ SI+ 3AS1PY
212595	WB2011MR-127	379172	5783869	Outcrop	GRB	S3 PQ AL, vnQZ (PY)
212598	WB2011MR-128	379133	5783868	Outcrop	GRB	S3 PQAL, vnQZ (AS)
212600	WB2011MR-129	379125	5783845	Outcrop	GRB	VN QZ + TL aux épontes
212615	WB2011BK-143	382770	5784608	Outcrop	GRB	S3 légèrement oxydé + PO+ QZ+ Injection mafique et riche en BO
212618	WB2011BK-145	382779	5784533	Outcrop	GRB	Bloc de S3 effondré, avec une HEM, QZ, TL, PO
212625	WB2011BK-149	379355	5783651	Outcrop	GRB	VN de QZ avec TL
212627	WB2011BK-150	379364	5783609	Outcrop	GRB	VN QZ avec BO, 1.5m x 6cm
212630	WB2011BK-151	379289	5783627	Outcrop	GRB	VN QZ avec BO, 6m de long
212632	WB2011BK-152	379020	5783206	Outcrop	GRB	bande ferrugineuse dans le gneiss, 3m de long, PO très fin disséminé
212637	WB2011BK-156	379095	5783560	Outcrop	GRB	VN de QZ avec TL dans S3
212640	WB2011BK-158	378960	5783502	Outcrop	GRB	Pegmatite avec TL et micas
212642	WB2011BK-159	378852	5783454	Outcrop	GRB	S3 avec HEM + PO (1%)
212674	WB2011MR-143	377990	5768036	Outcrop	GRB	I2, vnQZ-EP à 30°
212676	WB2011MR-144	377980	5768056	Outcrop	GRB	I2 SI+ 15PY OF++
212678	WB2011MR-145	377972	5768129	Outcrop	GRB	I2 SI+HEM+EPI+ OF+ PY 15% di
212683	WB2011MR-149	379120	5783656	Outcrop	GRB	dyke granitique 40°N dans S3

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212686	WB2011MR-151	379241	5783503	Outcrop	GRB	S3+vnQZ
212688	WB2011MR-152	378906	5783504	Outcrop	GRB	S3 SI+5PY OF+
212691	WB2011MR-153	378888	5783459	Outcrop	GRB	Dyke l3 dans S3. 1PY OF+
212697	WB2011MR-157	378613	5783559	Outcrop	GRB	S3 PQAL OF+ 1PY
212699	WB2011MR-158	378601	5783521	Outcrop	GRB	S3 SI+TML+ HEM OF+ 1PY
212703	WB2011MET-180	387103	5782714	Outcrop	GRB	S3, ech 100% vn Qz TL a 10AS
212706	WB2011MET-181	387108	5782738	Outcrop	GRB	S3, ech: 100% vn Qz de 10cm de large
212709	WB2011MET-183	386648	5782507	Outcrop	GRB	S3, ech 100% CTL de 30 cm de parge à 8PY
212715	WB2011MET-188	378002	5768029	Outcrop	GRB	I2, vn Qz Ep TL, 100%ech=vn
212718	WB2011MET-190	378016	5768090	Outcrop	GRB	S3, vn QzTL boudinée 8cm largeur et 2py a l'eponte de la TL
212721	WB2011MET-191	377998	5768087	Outcrop	GRB	S3, 3py en veinules à l'eponte vn TL
212724	WB2011MET-192	378034	5768129	Outcrop	GRB	S3, ech: s3 epidotisé par veinules à 1Py
212729	WB2011MET-195	379092	5783659	Outcrop	GRB	S3, ech:100% vn QzTL + 2AS
212731	WB2011MET-196	379087	5783573	Outcrop	GRB	S3, horizon 10cm de large à 1Py
212733	WB2011MET-197	379076	5783520	Outcrop	GRB	S3, ech:100% vn à Qz TL 2AS et 1Py ,de 20cm de large
212739	WB2011MET-201	378734	5783466	Outcrop	GRB	S3, ech: 100% vn Qz TL a traces Py et AS
212746	WB2011MET-207	378691	5783488	Outcrop	GRB	S3, ech;100% vn Qz Tl a As et py en traces
212771	WB2011DV-070	379004	5782634	Outcrop	GRB	VnQZ-TL-FP 10-15cm avec TL aux épontes. trSF. Veine qui courbe vers le S et recoupe S1.
212775	WB2011DV-073	377397	5783021	Outcrop	GRB	Bande OF++ à 15PO avec QZ BIF?
212802	WB2011BK-168	386580	5782462	Outcrop	GRB	VN QZ, 1.5m x 0.2m

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212807	WB2011BK-172	386125	5782536	Outcrop	GRB	S avec AS
212813	WB2011BK-175	377950	5767996	Outcrop	GRB	I2 avec injections de QZ et epidotisation
212817	WB2011BK-177	377964	5767928	Outcrop	GRB	bloc de S a coté de l'Outcrop, PO (1%), PY(1%)
212826	WB2011BK-185	378774	5783558	Outcrop	GRB	VN QZ N104 -99, 3m x 0.5m, BO
212829	WB2011BK-187	377709	5783576	Outcrop	GRB	S avec HEM, trace de sulfures
212831	WB2011BK-188	377621	5783249	Outcrop	GRB	VN QZ avec HEM, 2.5m x 0.05m
212833	WB2011BK-189	377571	5783148	Outcrop	GRB	VN QZ, 3m x 0.15m,
212836	WB2011BK-191	378936	5783397	Outcrop	GRB	S avec SIL + PY (1%) + légère HEM
212838	WB2011BK-192	378895	5783291	Outcrop	GRB	S avec HEM,
212843	WB2011BK-195	378887	5782930	Outcrop	GRB	V3 avec QZ, BO, HEM, albitisation
212845	WB2011BK-196	378823	5782737	Outcrop	GRB	S3 avec HEM
212847	WB2011BK-197	377943	5779542	Outcrop	GRB	S3 très hématisé
212850	WB2011BK-198	377891	5779526	Outcrop	GRB	S3 très hématisé, avec PY et beaucoup de BO
212853	WB2011MET-211	378642	5783101	Outcrop	GRB	S4, vn Qz et TL dans Dyke mafique Chl ech: 100% vn Qz TL
213092	WB2011TV-028	381623	5778159	Outcrop	GRB	S3 , PY dissiminee,of , si+
213104	WB2011MR-185	369346	5783198	Outcrop	GRB	S3 SI+ trPY
213107	WB2011MR-186	374148	5780574	Outcrop	GRB	S3 PQAL SI+OF+ 1PY
213112	WB2011MR-190	374643	5780704	Outcrop	GRB	I3+vnQZ
213136	WB2011MR-206	393673	5784449	Outcrop	GRB	V3
213139	WB2011MR-207	393699	5784467	Outcrop	GRB	V3+vnQZ
213142	WB2011MR-208	393778	5784381	Outcrop	GRB	V3+vnQZ, 1PY
213148	WB2011MR-212	394832	5784291	Outcrop	GRB	VnQZ, V3
212904	WB2011MR-160	379028	5783480	Outcrop	GRB	S3 PQAL SI+ OF+ PY.
212908	WB2011MR-163	378993	5783344	Outcrop	GRB	S3 SI+ OF+
212910	WB2011MR-164	379033	5783638	Outcrop	GRB	S3 PQAL OF+ SI+ 1PY
212913	WB2011MR-165	379011	5782627	Outcrop	GRB	S9 TML++OF++
212916	WB2011MR-166	378976	5782640	Outcrop	GRB	S3 PQAL SI+OF+ 1PY
212924	WB2011MR-172	377357	5781801	Outcrop	GRB	contact S3-I1G

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212928	WB2011MR-174	377366	5782974	Outcrop	GRB	S9 PQAL SI+OF+ 10PO
212931	WB2011MR-175	377408	5783016	Outcrop	GRB	S3 PQAL SI+ OF++ 20PO
212936	WB2011MR-176	374022	5780594	Outcrop	GRB	S3-S2 SI+ CHL+ 1PO
212940	WB2011MR-178	374323	5780769	Outcrop	GRB	S3 SI+OF+
212943	WB2011MR-180	369073	5782282	Outcrop	GRB	S3 dans I1G 1PY
212945	WB2011MR-181	369057	5782346	Outcrop	GRB	S3 SI+, en enclave dans peg.
212947	WB2011MR-182	369166	5782559	Outcrop	GRB	S3 SI+ TL+ OF+, I1G
212949	WB2011MR-183	369233	5783246	Outcrop	GRB	S3 SI+OF+, dyke I1G.
213101	WB2011MR-184	369378	5783319	Outcrop	GRB	S3 PQAL SI+ OF+ 2PY; bande rouillée à N120°.
212956	WB2011BK-200	378601	5781315	Outcrop	GRB	S9 avec chlorite
212959	WB2011BK-202	378657	5781319	Outcrop	GRB	VN QZ N060, avec HEM, 4m x 0.4m,
212962	WB2011BK-203	378664	5781316	Outcrop	GRB	S9 avec SIL
213004	WB2011JOL-016	373759	5780582	Outcrop	GRB	Échantillon avec chalcopyrite
213007	WB2011JOL-018	373212	5780343	Outcrop	GRB	Très rouillé, couleur jaune-orange-rouge. Pervasif
213010	WB2011JOL-020	373086	5780937	Outcrop	GRB	S3 rouillé minéralisé.
213013	WB2011JOL-022	373037	5781151	Outcrop	GRB	Micaschiste vert très mou.
213017	WB2011JOL-024	369168	5781947	Outcrop	GRB	S3 BO, en enclave dans peg.
213025	WB2011JOL-031	370304	5781297	Outcrop	GRB	Lit leucocrate à gm riche en QZ.
213029	WB2011JOL-033	370443	5781373	Outcrop	GRB	Veine de QZ plus S3
213035	WB2011JOL-038	373113	5782124	Outcrop	GRB	Pas de biotite, recristalliser.
213043	WB2011JOL-045	371934	5781546	Outcrop	GRB	S3 rouillé avec SF traces
213046	WB2011JOL-047	396296	5782159	Boulder	GRB	bloc de S4 poly ouvert à 8-10% SF <1m cube.
213048	WB2011JOL-048	396394	5782172	Outcrop	GRB	S6 très rouillé en surface altéré. Minéralisé en PY PO veinule.
213201	WB2011JOL-049	396421	5782167	Outcrop	GRB	S6 minéralisé 6-7% en AS. Près du contact avec S3.
213052	WB2011TV-001	373867	5780660	Outcrop	GRB	S3 bande avec tourmaline 2cm x 3-5m de long ,mineralisee a 40% , PY,AS
213060	WB2011TV-007	369386	5781201	Outcrop	GRB	S3-I1J 5PY , gm , si, of**
213063	WB2011TV-008	369342	5781124	Outcrop	GRB	vn de QZ ,3cm x 10m de long , trPY , of
213070	WB2011TV-014	380466	5783519	Outcrop	GRB	vnQZ
213072	WB2011TV-015	379916	5783923	Outcrop	GRB	2PO , of+ , si++
213085	WB2011TV-023	378187	5768052	Outcrop	GRB	bande shisteuse 50 cm d'epaisseur , 2PY, CP
213162	WB2011RA-134	393399	5783889	Outcrop	GRB	Zone foliée, plissement
213166	WB2011RA-137	393595	5783861	Outcrop	GRB	Allure de shale noir à PY avec SR
213229	WB2011JOL-063	393733	5783905	Outcrop	GRB	I2J à grain recristallisé

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
213233	WB2011JOL-065	393771	5784136	Outcrop	GRB	V3B minéralisé
213252	WB2011SIL-180	396526	5782156	Outcrop	GRB	100% eponte, grains minuscule de po
213255	WB2011SIL-181	393516	5784536	Outcrop	GRB	dans v2
213257	WB2011SIL-182	393524	5784544	Outcrop	GRB	c'est un bloc qui a cassé tout près de l'Outcrop avec quartz hématisé
213259	WB2011SIL-183	393514	5784569	Outcrop	GRB	25% vei de qz et 75% éponte, po 5%, py 1%
213263	WB2011SIL-185	393621	5784615	Outcrop	GRB	moins d'am, plutôt un v2 avec 5% de sf à < 0,5mm
213265	WB2011SIL-186	393629	5784649	Outcrop	GRB	dans vei, soit 60% de vei et 40% d'éponte
213268	WB2011SIL-188	393769	5784661	Outcrop	GRB	paillette 1-2 mm vitreuses, transparente, ne réagit pas avec acide = baryte ? La roche est dense.
213309	WB2011JOL-083	394777	5777727	Outcrop	GRB	V3B avec veinule de QZ mm. Minéralisation ds V3B.
213311	WB2011JOL-084	394818	5777880	Outcrop	GRB	Coussin avec vei de QZ-Actinote. Minéralisé 2% PY, amas.
213315	WB2011JOL-086	394907	5777975	Outcrop	GRB	V3B altéré épидote avec des veinules de QZ. Minéralisé
213318	WB2011JOL-087	394852	5778061	Outcrop	GRB	V2 minéralisé 3-4 % PO.
213322	WB2011JOL-089	395093	5777803	Outcrop	GRB	Veine de QZ // à FO, 90N/79
213325	WB2011JOL-091	387117	5782724	Outcrop	GRB	Re-sampling de l'indice.
213328	WB2011JOL-092	387202	5782685	Outcrop	GRB	Veine de QZ min. Et rouillé. Avec éponte de S3.
213330	WB2011JOL-093	387186	5782704	Outcrop	GRB	S4 Rouillé et minéralisé 5-6 PY-PO.
213332	WB2011JOL-116	387204	5782581	Outcrop	GRB	S3, SF en trace.
213334	WB2011JOL-094	382315	5782160	Outcrop	GRB	S3 minéralisé 3% PO à 5m au nord est de l'indice.
213338	WB2011JOL-096	375571	5780047	Outcrop	GRB	S3 recristallisé avec vei QZ de 10 cm d'épaisseur. Rouillé.
213341	WB2011JOL-097	375085	5780151	Outcrop	GRB	S3 recristallisé, SD, Sf en trace.
213343	WB2011JOL-098	374677	5779998	Outcrop	GRB	Bloc sub-en-place de S3 minéralisé 3% PY. Veinule de QZ.
213348	WB2011JOL-101	374719	5780778	Outcrop	CHP	Même veine.
213350	WB2011JOL-102	374866	5780615	Outcrop	GRB	S3 minéralisé 3% SF dans zone de métasomatisme. ZD
213356	WB2011SIL-210	387086	5782710	Outcrop	GRB	vei de qz
213359	WB2011SIL-211	387097	5782713	Outcrop	GRB	ou près d une faille dextre, fine vei de fp millimétrique
213362	WB2011SIL-212	382318	5782163	Outcrop	GRB	grabé dans l'éponte, as 5%, semble se retrouver dans une bande de 20 cm d'épais et plus foncé que l'encaissant s3
213192	WB2011RA-159	393782	5777010	Outcrop	GRB	Zone schisteuse à veinules QZ, très altérée, forte oxydation
213196	WB2011RA-160	387125	5782726	Outcrop	GRB	Veine QZ rougeâtre
213198	WB2011RA-161	387001	5782710	Outcrop	GRB	Veine QZ (75%) + éponte (25%)
213200	WB2011RA-162	386987	5782708	Outcrop	GRB	Idem, mais moins silicifiée
213203	WB2011JOL-050	396421	5782169	Outcrop	GRB	Encaissant de la veine, S6 minéralisé en AS. 5-7 %.
213208	WB2011JOL-052	396425	5782143	Boulder	GRB	Vein de QZ rouillé
213210	WB2011JOL-053	396424	5782093	Outcrop	GRB	Vei. De QZ rouillé // au SA de S3.

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
213212	WB2011JOL-054	396429	5782095	Outcrop	GRB	S3 GF SF traces.
213217	WB2011JOL-056	396422	5782105	Outcrop	GRB	S6 avec enclave de S3. Minéralisé PO ou AS.
213221	WB2011JOL-058	393377	5783837	Outcrop	GRB	V3B à GR-Am-PG.
213227	WB2011JOL-062	393514	5783867	Outcrop	GRB	V3B rouillé minéralisé 5% SF argenté. (PO ou AS ?)
213367	WB2011SIL-216	374273	5782206	Outcrop	GRB	100% éponte, 3 % SF.
213371	WB2011SIL-219	392459	5781171	Outcrop	GRB	vei de qz rouillée, 1 cm d'épais, trace de sf
213374	WB2011SIL-220	392438	5781152	Outcrop	GRB	vei de qz principale
213377	WB2011SIL-221	392466	5781159	Outcrop	GRB	grabé dans l'éponte, as 3%, cristaux automorphes de 2 mm
213380	WB2011SIL-222	392358	5780967	Outcrop	GRB	vei de qz. 2 cm d'épais, minéralisation en bordure de la vei, dans l'éponte
213383	WB2011SIL-223	392332	5780985	Outcrop	GRB	vei qz de 4 cm d'épais non continue, pas de sf visibles
213385	WB2011SIL-225	392331	5780966	Outcrop	GRB	AS automorphe, 1%
213388	WB2011SIL-226	392322	5780956	Outcrop	GRB	100% éponte (S3)
213390	WB2011SIL-227	392325	5780949	Outcrop	GRB	dans le qz en jonction avec l'éponte, rare trace d'as dans le qz
213392	WB2011SIL-228	392321	5780946	Outcrop	GRB	éponte, AS très fine et disséminée de façon pervasive
213394	WB2011SIL-229	392314	5780947	Outcrop	GRB	éponte à 100%, AS 1%, PO 5% dans le plan de schisto
213397	WB2011SIL-231	392346	5780928	Outcrop	GRB	zone schisteuse
213403	WB2011RA-163	382321	5782166	Outcrop	GRB	1m Nord, veinule QZ, AS, silicifiée
213408	WB2011RA-167	374300	5782194	Outcrop	GRB	Veine QZ altérée
213412	WB2011RA-169	392532	5781547	Outcrop	GRB	Schiste CL et PO, oxydation, près veine QZ
213418	WB2011RA-173	392197	5781210	Outcrop	GRB	Veine QZ rougeâtre
213420	WB2011RA-174	392213	5780926	Outcrop	GRB	Aphanitique, traces de sulfures (PY et/ou PO)
213423	WB2011RA-175	392227	5780915	Outcrop	GRB	Près pli, AS en moins grande qté
213427	WB2011RA-177	392329	5780925	Outcrop	GRB	Aphanitique noir, sulfures disséminés en filonnets, veinules QZ, allure bréchique (boudins) en surface noir-vert-orangé, zone très déformée (fractures et plissements), PO et AS
213439	WB2011RA-186	395272	5779517	Outcrop	GRB	Veine QZ et TL
213443	WB2011RA-189	396142	5779723	Outcrop	GRB	Veine QZ + éponte
213445	WB2011RA-190	396150	5779825	Outcrop	GRB	Nouveau chemin de terre, blocs arrachés au sol, V3B avec veine QZ, BO en amas, PY, AM, aphanitique
213468	WB2011TV-061	377839	5780875	Outcrop	GRB	(S3 si+++) 3PY dissiminee finement ,of+ , si+++
213471	WB2011TV-062	378574	5780739	Outcrop	GRB	(S3 si+++) PY , of+++ , si++
213475	WB2011TV-064	381704	5782877	Outcrop	GRB	10% vnQZ , 2PO ,tr PY , si++ , of+++
213478	WB2011TV-065	381894	5782830	Outcrop	GRB	40% vnQZ , 2PY , CP , of++ , si++
213481	WB2011TV-066	382088	5782837	Outcrop	GRB	5CP , PO , PY , si+++ , of+++
213488	WB2011MET-248	381901	5782832	Outcrop	GRB	S3 a vnQZ de 17cm de large contenant 1Py

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
230006	WB2011JOL-104	392571	5781466	Boulder	GRB	S3 à 4% PO diss.
230008	WB2011JOL-105	392453	5781463	Outcrop	GRB	S3 rouillé et minéralisé 4-5PO.
230011	WB2011JOL-106	392465	5781418	Outcrop	GRB	S3 lité à patine blanchâtre et rouillé par endroit. TrSF. Contient qqes veinules de QZ mm OF+.
230013	WB2011JOL-107	392377	5781484	Outcrop	GRB	S3 GF grisâtre, OF+ 3-4PO (AS?)
230015	WB2011JOL-108	392342	5781440	Outcrop	GRB	VnQZ avec 10% d'épentes.
230018	WB2011JOL-109	392249	5781320	Outcrop	GRB	S3 trSF.
230020	WB2011JOL-110	392220	5781288	Outcrop	GRB	VnQZ cm avec SF aux épentes. Dans une bande rouillée au sein du S3 SC
230024	WB2011JOL-112	392211	5780874	Outcrop	GRB	S3 1AS
230027	WB2011JOL-114	392225	5780668	Outcrop	GRB	VnQZ OF à 2-3PO (AS?)
230045	WB2011JOL-126	396383	5778417	Outcrop	GRB	V3B à AM grossière. Minéralisé 2% PO ds partie fine.
230048	WB2011JOL-127	396408	5778400	Outcrop	GRB	Zone schisteuse légèrement rouillé
230072	WB2011SIL-249	381920	5782170	Outcrop	GRB	éponte non altérée avec py, 0,5%, dis, pervasive
230080	WB2011SIL-255	381782	5782334	Outcrop	GRB	grabé dans vei de qz
230094	WB2011SIL-263	380063	5781820	Outcrop	GRB	
230098	WB2011SIL-265	380054	5781819	Outcrop	GRB	zone plus schisteuse, po (10%) en grains fin, dissém., pervasive
230110	WB2011JOL-134	397093	5785625	Outcrop	GRB	V3B schisteux à gf minéralisé AS.
230113	WB2011JOL-135	397095	5785631	Outcrop	GRB	V3B minéralisé
230116	WB2011JOL-136	397914	5785185	Outcrop	GRB	V2 rouillé
230118	WB2011JOL-137	397735	5785125	Outcrop	GRB	V3B rouillé avec plaquage de vei. QZ
230136	WB2011JOL-143	396406	5785756	Outcrop	GRB	V2 pris sur un horizon de 2 à 5m de large coincé ds V3B.
230140	WB2011JOL-145	396012	5784844	Outcrop	GRB	Éponte de VN de QZ et V2 schisteux .
230143	WB2011JOL-146	396040	5784819	Outcrop	GRB	V3B à gf avec AM
230146	WB2011JOL-147	395761	5784783	Outcrop	GRB	VN QZ ds V3B ou V2. 1% PY.
230301	WB2011JOL-150	395419	5784784	Outcrop	GRB	
230156	WB2011RA-195	381913	5782182	Outcrop	GRB	Éponte à FP, QZ et PY, grains fins
230221	WB2011TV-046	396332	5785750	Outcrop	GRB	100% vnQZ 10cm d'epaisseur x 5m , trPY
230224	WB2011TV-048	396297	5785436	Outcrop	GRB	V2 10%vnQZ .5cm d,epaisseur 2PY , PO , of , gf
230227	WB2011TV-050	381876	5782179	Outcrop	GRB	2PO , PY , of+ , si+
230230	WB2011TV-051	381908	5782192	Outcrop	GRB	PO , PY , of
230233	WB2011TV-052	381927	5782190	Outcrop	GRB	2PY dissiminee , si+ , of
230236	WB2011TV-053	381989	5782213	Outcrop	GRB	PO , PY , si+ , of
230162	WB2011RA-199	381838	5782321	Outcrop	GRB	MI + PY/PO

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
230205	WB2011TV-037	397356	5784682	Outcrop	GRB	bande shisteuse 2PY , AS , of+++
230207	WB2011TV-038	397080	5785639	Outcrop	GRB	V3 encaissant de la vnQZ , trPY
230211	WB2011TV-040	397799	5785147	Outcrop	GRB	V2 , PY , AS , si++
230213	WB2011TV-041	389913	5779648	Outcrop	GRB	100%vnQZ , 2PY , CP , of++
230216	WB2011TV-042	389918	5779644	Outcrop	GRB	100%vnQZ , trPY , of++
230323	WB2011JOL-160	391674	5785168	Outcrop	GRB	S3 minéralisé. 3-4% PY-PO ds une ZR
230361	WB2011GR-006	392167	5779929	Outcrop	GRB	S3 à GT, 2% PO di ou en petits amas alongés selon la FO. La PO se trouve souvent dans des veinules plus riche en FP.
230365	WB2011GR-008	391869	5780109	Outcrop	GRB	S3 à GF, FO, 2%PO souvent avec très petites veinules de QZ.
230368	WB2011GR-010	392232	5779778	Outcrop	GRB	I1N d'orientation incertaine à GM, un peu rouillée
230370	WB2011GR-011	392086	5779676	Outcrop	GRB	I1N à GM, couleur rouille, 3%PG.
230239	WB2011TV-055	381663	5782222	Outcrop	GRB	100% vnQZ , 20cm d'epaisseur x 10m , 2PO , en amas
230243	WB2011TV-057	381945	5782202	Outcrop	GRB	trPY , of , si+
230245	WB2011TV-058	376894	5780072	Outcrop	GRB	100% vn tourmaline et QZ , 20cm d'epaisseur x 12m
230248	WB2011TV-059	376889	5780076	Outcrop	GRB	100% vn QZ , trPY , of
230252	WB2011SSt-001	396298	5785718	Outcrop	GRB	I1N (10cmx1m) dans V3B
230256	WB2011SSt-003	395920	5784843	Outcrop	GRB	V3B éponte de I1N, AS traces
230258	WB2011SSt-004	395881	5784832	Outcrop	GRB	V3B éponte de I1N dans zone boudinée
230263	WB2011SSt-007	395614	5784813	Outcrop	GRB	I1N (10-15 cm) dans V3B
230279	WB2011SSt-022	373184	5764171	Boulder	GRB	Zone AM (+90) dans I2 avec PY (1), PO (0,5)
230281	WB2011SSt-023	372907	5764009	Outcrop	GRB	I1N 2 cm dans I2, PY (1)
230284	WB2011SSt-024	372553	5764225	Boulder	GRB	I1N dans I2 avec PY (0,5-1)
230303	WB2011JOL-151	392159	5779896	Outcrop	GRB	Près d'une zone d'altération verdâtre avec veinule blanchâtre
230306	WB2011JOL-152	391911	5780069	Outcrop	GRB	S3 min. PO en amas et VN.
230312	WB2011JOL-156	392249	5779764	Outcrop	GRB	S3 rouillé minéralisé 2-3% PO
230314	WB2011JOL-157	392155	5779601	Outcrop	GRB	VN QZ (40) avec S3 (60) minéralisé 4% PO.
230317	WB2011JOL-158	391787	5785166	Outcrop	GRB	Encaissant, S3 à gf minéralisé.
230320	WB2011JOL-159	391681	5785133	Outcrop	GRB	S9A avec VN de QZ cm minéralisé en PO
230457	WB2011DV-091	387122	5782724	Outcrop	GRB	Éponte de la même vnQZ-TL à 1AS 1PY(PO) dans le S3.
230460	WB2011DV-092	387080	5782677	Outcrop	GRB	VnQZ-TL de 30-60cm à PY AS aux épontes. Dans un banc de S3-S4 avec passages plus rouillé OF+++.
230462	WB2011DV-093	396017	5784741	Outcrop	GRB	VnQZ-CC±AM PY-AS-PO aux épontes et dans les veines.

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
230465	WB2011DV-094	396014	5784746	Outcrop	GRB	Épontes AM+ CC SI 1-2PY(AS). SF diss.
230478	WB2011DV-095	396329	5784799	Outcrop	GRB	Éponte nord de la vn. 5AS3PY OF+.
230500	WB2011DV-096	396023	5784730	Outcrop	GRB	VnQZ de 3-5cm N240/48 à trPY aux épontes. Éch = 50% vn + 50% S3.
251724	WB2011DV-097	395426	5784786	Outcrop	GRB	Même vnQZ-TL à 3PY2AS diss près des épontes. Éch = 90vn + 10 épontes.
251830	WB2011JOL-243	397639	5780985	Outcrop	GRB	VN QZ boudiné plus éponte AM.
251833	WB2011JOL-244	397813	5781010	Boulder	GRB	VN QZ plus éponte de S3 ou V1 min. AS en amas.
251836	WB2011JOL-222	397944	5781057	Outcrop	GRB	V1 avec des veinules de QZ-TL bréchifié.
251852	WB2011MET-317	397587	5780763	Outcrop	GRB	
251854	WB2011MET-318	397663	5780986	Outcrop	GRB	V1 tuff avec Vn Qz 15cm large a Cp en traces a l'eponte, vn hematisée, ech 95%vn 5% eponte
251856	WB2011MET-319	397767	5781070	Outcrop	GRB	V1 tuff avec vn Qz pour 40% affl, ech représentatif
251917	WB2011RA-303	397828	5781007	Outcrop	GRB	Éponte avec PO et/ou AS en grains très fins disséminés
251920	WB2011RA-305	392585	5782275	Outcrop	GRB	Éponte S4 altérée par diabase, matrice foncée à AM avec PO 5% en filons
251923	WB2011RA-306	392603	5782141	Outcrop	GRB	Veine QZ+CL dans S3 à 2m du contact
252374	WB2011MET-279	396028	5780733	Outcrop	GRB	V2 a 10Po litée, ech contient aussi 5%strigner Qz
252377	WB2011MET-280	396032	5780734	Outcrop	GRB	V2 tuff a vn Qz contenant 10Po, ech: 80%vn, 20%tuff
252380	WB2011MET-281	395975	5780766	Outcrop	GRB	vn Qz dans Tuff SI++ par veinules et PO+AS en traces dans matrice, ech:60%vn et 40% eponte
252255	WB2011MS-011	396227	5780642	Outcrop	GRB	
252257	WB2011MS-012	396117	5780658	Outcrop	GRB	
252265	WB2011MS-019	396024	5780817	Outcrop	GRB	
252269	WB2011MS-025	393169	5782712	Outcrop	GRB	PO 1-2% disséminé finement dans SP
252292	WB2011MS-047	392581	5782142	Outcrop	GRB	S3 injecté de VQZ(1mm) PO(1-2%) : échantillon contient les 2
252547	WB2011DV-129	377375	5782957	Outcrop	GRB	VnQZ OF+(HM) // à S1, de 5-15cm orienté N272.
252382	WB2011MET-282	395988	5780778	Outcrop	GRB	V2 tuff a traces PO DI PSC
252385	WB2011MET-283	395994	5780796	Outcrop	GRB	Tuff a 1PO DI PSC
252387	WB2011MET-284	396030	5780864	Outcrop	GRB	S6 avec vn QZ contenant 2AS vers la bordure vn, ech 100%vn Qz

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
252398	WB2011MET-294	396212	5780790	Outcrop	GRB	S6A a 1PO, OF entre lits
252771	WB2011MET-358	395773	5780137	Outcrop	GRB	ech 60% vn Qz et 40% eponte(15Py + 5PO + 40BO et 30TL)
252773	WB2011MET-359	395713	5780059	Outcrop	GRB	S10C à minces lits de MG automorphe disséminée + 1Py
252775	WB2011MET-360	396076	5780250	Outcrop	GRB	S1 tres OF, à veinules QzTL de 3-6mm de large
252790	WB2011DV-135	374330	5783952	Outcrop	GRB	Éponte de la vnQZ(FPTL) avec trSF. TL+ sur 3cm.
252794	WB2011DV-137	371120	5785218	Outcrop	GRB	S3M4 (PQAL) FO+. Bande OF+ à 5-10PO très finement disséminée. Traces de veinules de QZ.
252797	WB2011DV-138	371114	5785209	Outcrop	GRB	Éponte de la vnQZ-TL de 5-10cm (N270/10). 5AS diss avec TL++.
252799	WB2011DV-139	371009	5785266	Outcrop	GRB	Bande TML+++SI++(75%TL-25%QZ) tr-1AS diss trPO. Rouillé.
253116	WB2011MS-068	377378	5782948	Outcrop	GRB	
253131	WB2011MS-086	371025	5785263	Outcrop	GRB	
253134	WB2011MS-087	371007	5785280	Outcrop	GRB	
253140	WB2011MS-096	377191	5783049	Outcrop	GRB	
243143	WB2011MS-098	377171	5783054	Outcrop	GRB	
253146	WB2011MS-103	377063	5783085	Outcrop	GRB	VQZ,TL avec MO (tr-1%)
253175	WB2011DV-145	368587	5783949	Boulder	GRB	M16 SI+ OF avec vnQZ 3cm, TML++ 2-3PY
253195	WB2011DV-153	386638	5783372	Outcrop	CHA	Rainure de 1m (N340) dans le S3 SI+ 10-15% vnQZ-AM-CL-BO avec GR et 1-3AS 5PO 1PY trCP dans les épontes. Au sein d'une bande très rouillée.
252619	WB2011BK-310	370567	5781969	Outcrop	GRB	S
252622	WB2011BK-311	370480	5781914	Outcrop	GRB	petite bande ferrugineuse dans le S, 1.5m x 0.5m
211935	WB2011MET-070	396027	5784803	Outcrop	GRB	basalte a tr py + 3As; erreur de flag sur le terrain = 211933.
211941	WB2011MET-075	391758	5785032	Outcrop	GRB	veine Qz OF+ sub-horizontale
252660	WB2011SSt-127	370531	5782010	Outcrop	GRB	Eponte M16 (10), I1N (30) et VN I1G (60)
252663	WB2011SSt-129	370567	5782163	Outcrop	GRB	S3 avec SF (0,5-1)
252678	WB2011MS-106	382955	5781827	Outcrop	GRB	VQZ + éponte AS(1%)
252764	WB2011MET-355	396055	5780216	Outcrop	GRB	SIL en vn de 3-4cm contenant 5AS
252767	WB2011MET-356	396059	5780232	Outcrop	GRB	AS massive, 80%, en eponte d'une vn Qz de 5cm large, ech 80AS et 20% matrice Qz TL
212154	WB2011MET-085	397518	5786159	Outcrop	GRB	80% D'eponte a 2PO dans basalte + 20% veine Qz
212182	WB2011MET-106	392405	5783765	Outcrop	GRB	S3 plus siliceux
211592	WB2011RA-042	396326	5782176	Outcrop	GRB	Dyke de gabbro avec sulfures
211597	WB2011RA-045	389324	5779806	Outcrop	GRB	S3 silicifié fortement oxydé, présence de sulfures
211729	WB2011SP-005			Outcrop		

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
211759	WB2011SIL-062	393023	5782771	Outcrop	GRB	vnQZ
211764	WB2011SIL-065	393167	5782715	Outcrop	GRB	vnQZ + AS, avec dyke M16 boudiné.
211776	WB2011SIL-073	389292	5779844	Outcrop	GRB	S3-vnQZ
211811	WB2011DV-007	392951	5782780	Outcrop	GRB	VnQZ-TL de 5-20cm avec 1PY OF. Vn à N240° dans le V3B.
211816	WB2011DV-009	393059	5782780	Outcrop	GRB	S3-S6 BIO (SI) 3AS.
212109	WB2011DV-036	394932	5779699	Outcrop	GRB	V1 SI avec SP et BIO+
212452	WB2011SIL-150	382783	5781853	Outcrop	GRB	S3 5PO
212304	WB2011MET-118	396348	5782120	Outcrop	GRB	vnQZ OF+ dans S3
212308	WB2011MET-120	396376	5782176	Outcrop	GRB	a AS massive au contact Qz et S3
211824	WB2011DV-015	396310	5782107	Outcrop	GRB	S6 5PY OF++ avec vnQZ OF+ de 5-15cm et plissée (prit sur un bloc sub-en-place).
211866	WB2011BK-055	391869	5782715	Outcrop	GRB	veine de quartz avec pyrite; dans S3
211875	WB2011BK-061	397675	5785087	Outcrop	GRB	veine de quartz avec biotite dans S3
211879	WB2011BK-062	397331	5784698	Outcrop	GRB	S3 POAS
211996	WB2011RA-084	372067	5780767	Outcrop	GRB	Gros bloc débité à la jonction des 2 veines
212030	WB2011SIL-109	397416	5784725	Outcrop	GRB	vnQZ
212033	WB2011SIL-110	397439	5784741	Outcrop	GRB	Éponte vnQZ
212039	WB2011SIL-113	397303	5784721	Outcrop	GRB	vnQZ
212050	WB2011SIL-122	375199	5799535	Outcrop	GRB	tr PY dans vei de QZ
212089	WB2011BK-119	382793	5783084	Outcrop	GRB	veine de quartz avec biotite,
212117	WB2011DV-042	370621	5780216	Outcrop	GRB	Même bande à PO+ OF+ dans le M4.
212163	WB2011MET-089	397590	5786202	Outcrop	GRB	2e veine de QZ rouillée avec éponte de basalte à 3PY
212301	WB2011MET-117	396331	5782127	Outcrop	GRB	vnQz et éponte de S3 OF+ 50/50 dans l'échantillon
212215	WB2011RA-099	396033	5784817	Outcrop	GRB	PO, PY, AS
212235	WB2011RA-114	383120	5780934	Outcrop	GRB	Veine QZ à MV, TL et CL près zone albitisée
212253	WB2011SIL-123	374645	5800968	Outcrop	GRB	I1 EPI
212256	WB2011SIL-124	374698	5800902	Outcrop	GRB	V3 1PO EPI
212269	WB2011SIL-132	394985	5784188	Outcrop	GRB	S3 plissé SI+ 2PY 5AS
212275	WB2011SIL-135	396321	5782109	Outcrop	GRB	S3 SI trPY
212278	WB2011SIL-136	396341	5782110	Outcrop	GRB	au cœur du bif
212662	WB2011MR-134	387135	5782725	Outcrop	GRB	S3+vnQZ-TL 60°, trPY 2AS
212340	WB2011MET-140	383392	5782477	Outcrop	GRB	matrice a 2%AS

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212344	WB2011MET-142	383390	5782823	Outcrop	GRB	vnQz+TL dans S3
212473	WB2011SIL-166	380544	5783114	Outcrop	GRB	dans vei de qz
212476	WB2011SIL-167	380511	5783110	Outcrop	GRB	grab dans vei de qz
212483	WB2011SIL-172	396380	5782178	Outcrop	GRB	ré-échantillonnage de vei de qz no 212 308.
212486	WB2011SIL-173	396390	5782185	Outcrop	GRB	zone plutôt schisteuse, AS cristaux millim. En trace.
1111111	WB2011SIL-174	396373	5782177	Outcrop	GRB	
212495	WB2011SIL-178	396473	5782133	Outcrop	GRB	dans le shale
212529	WB2011MET-169	379491	5783802	Boulder	GRB	vn Qz Sf à l'éponte, ech 35%vn, 65%eponte
212532	WB2011MET-170	379445	5783791	Boulder	GRB	S3, ech 100%vn QzTLAs
212535	WB2011MET-171	379430	5783783	Boulder	GRB	S3, ech TL massive à 3AS
212544	WB2011MET-176	379120	5783755	Outcrop	GRB	S3 a veinules Qz et traces SF aux epontes
212547	WB2011MET-177	379167	5783747	Outcrop	GRB	Bloc sub en place, S3 a vn QzTL(100% ech)
212553	WB2011MR-106	382531	5782238	Outcrop	GRB	S3 recrsit. GM PY 0,5%
212571	WB2011MR-115	382054	5782201	Outcrop	GRB	PY 1% di + AS 0.5%
212574	WB2011MR-116	382020	5782230	Outcrop	GRB	S3 trPY +vnQZ
212577	WB2011MR-117	381918	5782167	Outcrop	GRB	S2 SI++ 3PY 2PO
212588	WB2011MR-123	379239	5783860	Outcrop	GRB	
212593	WB2011MR-126	379186	5783855	Outcrop	GRB	S3 TML++ SI+ 3AS1PY
212596	WB2011MR-127	379170	5783885	Outcrop	GRB	S3 OF+ vnQZ
212619	WB2011BK-145	382843	5784504	Outcrop	GRB	S3 frais avec PO et BO
212623	WB2011BK-149	379350	5783667	Outcrop	GRB	VN de QZ avec TL
212628	WB2011BK-150	379353	5783595	Outcrop	GRB	VN QZ avec TL
212689	WB2011MR-152	378880	5783488	Outcrop	GRB	S3 SI+ OF+ (PY)
212692	WB2011MR-153	378870	5783465	Outcrop	GRB	S3 SI+ OF+ 2PY, vnQZ
212700	WB2011MR-158	378599	5783515	Outcrop	GRB	S3 SI+ 2PY

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
212704	WB2011MET-180	387104	5782715	Outcrop	GRB	S3, ech:100% bloc sub en place de vn Qz TL à 10AS
212719	WB2011MET-190	378016	5768090	Outcrop	GRB	S3, vn QzTL boudinée 8cm largeur et 12py a l'eponge de la TL
212722	WB2011MET-191	377991	5768086	Outcrop	GRB	S3. 2py localement dans la matrice et OF prononcé
212725	WB2011MET-192	378034	5768129	Outcrop	GRB	S3,ech: Litage à 3Py de 2cm de large SIL et EPI
212734	WB2011MET-197	379071	5783516	Outcrop	GRB	S3, ech:100% vn QZ TL 6cm de large, contenant traces AS
212814	WB2011BK-175	377936	5767988	Outcrop	GRB	I2 avec PY (1%) et ferruginisé
212839	WB2011BK-192	378895	5783291	Outcrop	GRB	VN QZ, N090 90, 12m x 0.05m, boudinée, avec TL
212848	WB2011BK-197	377958	5779549	Outcrop	GRB	S3 hématisé avec grenat
213105	WB2011MR-185	369367	5783247	Outcrop	GRB	S3 SI+ OF+, dyke I1G
213137	WB2011MR-206	393641	5784413	Outcrop	GRB	V3 SC+ 1PY
213140	WB2011MR-207	393729	5784478	Outcrop	GRB	V3+vnQZ (PY)
213143	WB2011MR-208	393780	5784412	Outcrop	GRB	V3+vnQZ, 2AS
212911	WB2011MR-164	379027	5783628	Outcrop	GRB	S3 (S9) SI+(TL) OF+ 1PY
212914	WB2011MR-165	379015	5782628	Outcrop	GRB	S9 PQAL TML++ OF++ (PY)
212917	WB2011MR-166	378960	5782637	Outcrop	GRB	S3 PQAL SI+OF+ 2PY
212925	WB2011MR-172	377355	5781810	Outcrop	GRB	
212929	WB2011MR-174	377369	5782954	Outcrop	GRB	S3 PQAL OF+
212932	WB2011MR-175	377913	5783017	Outcrop	GRB	S3 PQAL SI+OF++ 20PO
212937	WB2011MR-176	374056	5780620	Outcrop	GRB	intrusion I1G dans S3 OF+ 1PY
213102	WB2011MR-184	369401	5783401	Outcrop	GRB	S9-S3 OF++SI+ 5PY (CP)
212960	WB2011BK-202	378658	5781322	Outcrop	GRB	VN QZ N310, 3m x 0.4m
212963	WB2011BK-203	378672	5781317	Outcrop	GRB	QZ avec HEM, TL, boxworks
213014	WB2011JOL-022	373037	5781149	Outcrop	GRB	veine de QZ-TL à GG, 7 X 5 m environ
213026	WB2011JOL-031	370283	5781387	Outcrop	GRB	Veine de QZ rouillé et déformé.
213049	WB2011JOL-048	396423	5782171	Outcrop	GRB	Près du contact avec le S6. Minéralisé AS.
213204	WB2011JOL-049	396426	5782157	Outcrop	GRB	Zone de déformation entre le S3 et S6.
213053	WB2011TV-001	373923	5780687	Outcrop	GRB	S3 bande avec tourmaline 5cm x 4m de long ,mineralisee a 40% , PY,AS

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
213061	WB2011TV-007	369387	5781200	Outcrop	GRB	I1J 4PY,tourmaline, gg , of**
213086	WB2011TV-023	378197	5768059	Outcrop	GRB	vnQZ 30cm d'epaisseur x 60cm , trPY ,of+
213230	WB2011JOL-063	393736	5783907	Outcrop	GRB	Coussin de V3B minéralisé aux bordures.
213234	WB2011JOL-065	393773	5784131	Outcrop	GRB	I2J
213253	WB2011SIL-180	396526	5782156	Outcrop	GRB	100% éponte
213260	WB2011SIL-183	393514	5784569	Outcrop	GRB	zone plus uniforme, po1%, py1%
213312	WB2011JOL-084	394825	5777873	Outcrop	GRB	Contact V3B-V2
213316	WB2011JOL-086	394914	5777999	Outcrop	GRB	V2 à gf à gm avec des phénocristaux de QZ.
213319	WB2011JOL-087	394852	5778061	Outcrop	GRB	Contact schisteux et minéralisé 5-6% PY-PO
213326	WB2011JOL-091	387114	5782722	Outcrop	GRB	5m à l'ouest du showing, dans la direction de la veine.
213335	WB2011JOL-094	382320	5782157	Outcrop	GRB	Veinule de QZ (10%) sub-// au litage plus encaissant S3 (90%). Minéralisé 2-3% PO.
213339	WB2011JOL-096	375508	5780039	Outcrop	GRB	I1G avec QZ (50%) et TL, MV 20%, FP15% et 5% de spodumène.
213344	WB2011JOL-098	374677	5779998	Outcrop	GRB	Bloc sub-en-place de S3 minéralisé en trace.
230001	WB2011JOL-102	374846	5780516	Outcrop	GRB	Lit blanchâtre (métasomatisme) 2-3% PO
213357	WB2011SIL-210	387086	5782710	Outcrop	GRB	zone schisteuse, 5% as
213360	WB2011SIL-211	387097	5782713	Outcrop	GRB	veu de qzboudinée, 5 centimètre d'épais.
213193	WB2011RA-159	393772	5777024	Outcrop	GRB	V3 aux abords du V2, PY+PO, schistosité
213401	WB2011RA-160	387125	5782726	Outcrop	GRB	Côté de la veine, massif, AS
213205	WB2011JOL-050	396427	5782154	Outcrop	GRB	S3 silicifié avec un peu de SF.
213211	WB2011JOL-053	396424	5782093	Outcrop	GRB	Veinule de 2-3cm de QZ plus éponte de S3. ZR.
213215	WB2011JOL-054	396425	5782108	Outcrop	GRB	S6 à AS recoupé
213218	WB2011JOL-056	396405	5782174	Outcrop	GRB	Veine de QZ déformé ds un S3. AS 5%.
213222	WB2011JOL-058	393380	5783839	Outcrop	GRB	V3B à GR
213372	WB2011SIL-219	392459	5781171	Outcrop	GRB	matrice silicifiée, py 1%, ca en trace.
213375	WB2011SIL-220	392438	5781152	Outcrop	GRB	2m plus loin des 2 premiers échantillons, vei de qz laiteux différente des 2 premières, trace de sf (po)
213378	WB2011SIL-221	392466	5781159	Outcrop	GRB	grabé dans l'éponte, mais elle est recoupée par de fine vénules de qz-fp, as1%, cristaux < 1mm
213386	WB2011SIL-225	392331	5780966	Outcrop	GRB	matrice, AS en paillettes, distribuée aléatoirement (pas rapport avec la shisto), la po est dans les plans de schisto
213413	WB2011RA-169	392532	5781547	Outcrop	GRB	Veine QZ, oxydation
213421	WB2011RA-174	392213	5780926	Outcrop	GRB	Aphanitique, traces de sulfures (PY et/ou PO) avec veinules QZ en contact
213424	WB2011RA-175	392227	5780915	Outcrop	GRB	Veinule QZ + éponte près charnière
213428	WB2011RA-177	392329	5780925	Outcrop	GRB	Veine QZ + éponte, PO/AS

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
213469	WB2011TV-061	377938	5780828	Outcrop	GRB	(S3 - V3) bande of+++ , 1m d'epaisseur x 10 m et plus , 6PO , PY , of+++ , GR++ , si+
213472	WB2011TV-062	378518	5780722	Outcrop	GRB	S3 , PY dissiminee , si+++
213476	WB2011TV-064	381807	5782826	Outcrop	GRB	90% vnQZ , 10cm d'epaisseur x 6m , 2CP , PO , trPY , of+++
213479	WB2011TV-065	382032	5782841	Outcrop	GRB	PY , si++
213482	WB2011TV-066	382130	5782885	Outcrop	GRB	trPY , si+ , of+
213489	WB2011MET-248	381906	5782839	Outcrop	GRB	S3 a vnQZ de 15cm de large contenant 1Py
230009	WB2011JOL-105	392416	5781486	Outcrop	GRB	S3 rouillé et un peu schisteux à 2-3PO.
230016	WB2011JOL-108	392342	5781440	Outcrop	GRB	S3 SC et déformé à 2-3PO.
230021	WB2011JOL-110	392212	5781283	Outcrop	GRB	VnQZ OF trSF.
230028	WB2011JOL-114	392225	5780667	Outcrop	GRB	VnQZ
230046	WB2011JOL-126	396391	5778411	Outcrop	GRB	Veine de QZ d'environ 7 cm d'épaisseur sur 5-6 m. Rouillé. 95% VEI, 5 % V3B.
230073	WB2011SIL-249	381920	5782170	Outcrop	GRB	vei de qz traversant la zone altérée, 1cm d'épais, minéralisation en bordure.
230111	WB2011JOL-134	397097	5785624	Outcrop	GRB	V3B minéralisé 2-3% As.
230114	WB2011JOL-136	397911	5785183	Outcrop	GRB	
230137	WB2011JOL-143	396390	5785735	Outcrop	GRB	V3B avec des claste de tuff en relief positif et étirer dans le sens de la FO.
230141	WB2011JOL-145	396033	5784855	Outcrop	GRB	V2 schisteux et légèrement rouillé.
230144	WB2011JOL-146	395980	5784767	Outcrop	GRB	Bloc sub-en-place de V3B minéralisé en PO 4%. Rouillé
230147	WB2011JOL-147	395700	5784769	Outcrop	GRB	Bordure V3-I1N cm. Min. 4% SF en VN.
230157	WB2011RA-195	381913	5782182	Outcrop	GRB	Lentille verdâtre, FP, QZ, BO, PY, éponte riche en BO
230228	WB2011TV-050	381879	5782178	Outcrop	GRB	30% vnQZ , 25cm d'epaisseur x 1m , PO , PY
230231	WB2011TV-051	381925	5782195	Outcrop	GRB	PO , PY , of++
230234	WB2011TV-052	381918	5782190	Outcrop	GRB	vn QZ et FP , si+++ , 40cm d'epaisseur x 12m , PY , of
230208	WB2011TV-038	397076	5785645	Outcrop	GRB	V3 b, bande shisteuse , PY , of+
230214	WB2011TV-041	389914	5779644	Outcrop	GRB	100%vnQZ , PY , of++
230324	WB2011JOL-160	391685	5785174	Outcrop	GRB	S3 minéralisé. 3-4% PY-PO ds une ZR
230362	WB2011GR-006	392167	5779929	Outcrop	GRB	I1N à GM prise à proximité d'un autre échantillon. Couleur rouille, pas de sulfures observés. Orientation incertaine. Largeur: 5cm.
230240	WB2011TV-055	381672	5782228	Outcrop	GRB	matrice S4 , 4PY tres dissiminee , si++ , of+
230246	WB2011TV-058	376908	5780077	Outcrop	GRB	bande shisteuse , trPY , of+++ , si+
230249	WB2011TV-059	376874	5780082	Outcrop	GRB	PO , trPY , finement dissiminee , si++ , of+
230253	WB2011SSt-001	396365	5785728	Outcrop	GRB	V3B massif
230259	WB2011SSt-004	395881	5784832	Outcrop	GRB	I1N 10cm dans zone boudinée
230282	WB2011SSt-023	372907	5764009	Outcrop	GRB	I1N 10 cm dans I2, PY traces

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
230285	WB2011SSt-024	372553	5764225	Boulder	GRB	I2 zone plus mafique avec PY (2)
230304	WB2011JOL-151	392179	5779891	Outcrop	GRB	S3 déformé avec des GR. Minéralisé PO 4% DI.
230307	WB2011JOL-152	391912	5780068	Outcrop	GRB	VN QZ rouillé dans zone de déformation.
230315	WB2011JOL-157	392157	5779600	Outcrop	GRB	Bloc sub-en-place de S3-QZ rouillé. Trace de SF.
230318	WB2011JOL-158	391791	5785166	Outcrop	GRB	VN QZ mm ds S3. Minéralisé aux épontes en PO. 1-2%.
230322	WB2011JOL-159	391703	5785168	Outcrop	GRB	Près de la ZS avec bcp d'AM, minéralisé 3-4% PY en amas.
230458	WB2011DV-091	387125	5782723	Outcrop	GRB	Éponte de vnQZ-TL (2cm) à 1AS 1PY(PO) dans le S3.
230463	WB2011DV-093	396017	5784741	Outcrop	GRB	Éponte nord de la vn à 1-2% PY-AS-PO, dans une bande AM++ OF+.
230479	WB2011DV-095	396329	5784799	Outcrop	GRB	Éponte sud de la vn. 5AS diss (PY). Sulfures plus concentrées près de la vn.
251725	WB2011DV-097	395426	5784786	Outcrop	GRB	Éponte de la vnQZ-TL de 1m, avec 5-10AS 2PY OF+.
251831	WB2011JOL-243	397705	5780977	Outcrop	GRB	VN QZ de bloc sub-en-place avec charnière de pli, légèrement altéré.
251834	WB2011JOL-244	397809	5781008	Boulder	GRB	V1 min. 2% AS DI PEN.
251921	WB2011RA-305	392585	5782275	Outcrop	GRB	Éponte aphanitique avec PY 5% DI et nodules QZ
251924	WB2011RA-306	392588	5782139	Outcrop	GRB	S3 à PY 1%, carbonaté
252375	WB2011MET-279	396028	5780733	Outcrop	GRB	V2 a vn Qz et 10Po dans vn et matrice. Ech 30%tuff 70%vn Qz
252378	WB2011MET-280	396020	5780726	Outcrop	GRB	V2 OF prononcé altération porphyroblastes amphiboles et 1Po, veinules Qz hématisé1Po
252270	WB2011MS-025	393170	5782711	Outcrop	GRB	VQZ (1cm) avec PO(2%) ou en amas
252293	WB2011MS-047	392582	5782138	Outcrop	GRB	3-4% Py+pPo diss en bordure d'une veine de QZ-CC
252548	WB2011DV-129	377360	5782955	Outcrop	GRB	VnQZ OF(HM) de 10cm // à S1.
252383	WB2011MET-282	395994	5780779	Outcrop	GRB	V2 tuff a OF prononcé sur 20cm par 1m avec PO en traces
204101	WB2011MET-294	396212	5780790	Outcrop	GRB	Vn Qz a 5PO, ech 80%vn et 20% eponte, bcp OF
252791	WB2011DV-135	374321	5783948	Outcrop	GRB	Dyke de pegmatite PG-QZ-FK-TL-MV de 50-80cm à N68°
252795	WB2011DV-137	371116	5785220	Outcrop	GRB	VnQZ (OF) de 10-12cm sub // à S1. Près du contact entre la bande à PQAL et la bande OF++ à PO.
252800	WB2011DV-139	371003	5785272	Outcrop	GRB	Meme bande TML+++SI+ de près de 3m de large, avec veines de QZ boudinées et qqes veinules plissotées. Tr-1AS trPO.
253132	WB2011MS-086	371018	5785260	Outcrop	GRB	
253135	WB2011MS-087	371012	5785277	Outcrop	GRB	
253147	WB2011MS-103	377061	5783086	Outcrop	GRB	M4,S3, TL(50%) (tr-1%) PO

Appendix 7: Sample Description

Sample	Outcrop	UtmE Nad27	UtmN Nad27	Type	Type	Sample Description
252620	WB2011BK-310	370536	5781999	Outcrop	GRB	S
252623	WB2011BK-311	370494	5781884	Outcrop	GRB	S légèrement rouillé
252765	WB2011MET-355	396061	5780219	Outcrop	GRB	Vn Qz a TL microcristaline(15%) contenant 3Py
252768	WB2011MET-356	396059	5780232	Outcrop	GRB	Qz +TL à AS8%
212155	WB2011MET-085	397507	5786157	Outcrop	GRB	vnQZ (90%) // à la FO dans V3B

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
211501	S4F			2.5													
211502	M1			2.5													
211503	V3B			2.5													
211504				2.5													
211505				5													
211506	S4			5													
211507	I1N			2.5													
211508	I1N			2.5													
211509	I1N			2.5													
211510	V3B			2.5													
211511	M8			5													
211536	M8			2.5													
211537	M8			2.5													
211538	V3B			2.5													
211539	S3			16													
211541	S3			2.5													
211542	S3			2.5													
211543	S3			2.5													
211544	S3			17													
211545	S3			42													
211551	S3	BLE		9													
211552	S4D M4			9													
211553	I1N			7													
211554	I1B			8													
211555	S1	SIL(10,1)		7													
211556	V3B			5													
211557	S4	SIL(10,1)		2.5													
211558	S3	SIL(10,1)	PY	7													
211559	S3			9													
211560	S1	BLE		7													
211561	S1	SIL	PY	14													
211562	S3		PY(5)	20													
211563	S3		PY	13													
211588	S4D			2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
211589	S4D	SIL(5,1)		11													
211590	S6D	SIL	PY AS	9													
211593	S6D	SIL(8,9)	PY AS	64.5													
211594	S3	SIL	PY	5													
211595	S3			15													
211599	I3A	SIL		2.5													
211601	S9E		PO(4)	6													
211602	S3	SIL(1,10)	SF	7													
211603	S	SIL(10,1)		2.5													
211604	S3	SIL(10,1)	SF(0,1)	145													
211607	I1B	BLE(1,10)	PY	7													
211608	S3		SF(2)	18													
211609	S3	SIL(10,1)	PY(3)	9													
211610	S4	SIL(10,1)		8													
211611	S4			6													
211613	S3	SIL(10,1)		2.5													
211614	S3		SF	6													
211615	S3	SIL(10,1)		6													
211646	S3	SIL(10,1)		96													
211648	S3	SIL(10,1)		7													
211649	S3	SIL(10,1)		2.5													
211650	S3	BIO(3,2)		2.5													
211651	S3	HEM SIL(10,1)		395													
211652	S3	SER SUL SIL(10,1)		14													
211653	S3	SUL SER	PY(0,5)	11													
211654	S3	BLE SIL(10,1)	PO	22													
211655	S3	BLE SIL(10,1)	PO	34													
211656	S3	SUL SIL(10,1)	PY(0,5)	10													
211657	S9A	SUL	PY	7													
211658	S3	SIL(10,1)	PO PY	8.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
211659	S3	BLE SUL	PO(0,1)	9													
211660	S3		PY	7													
211661	S3 M4			10													
211662	S3	CCS	PY(1)	8													
211663	S3		PY	12													
211664	S3		PY	15													
211665	S3			10													
211666	V	SIL(10,1)	PY(1)	8													
211667	I1C		MG(1)	8													
211668	I1C		MG(1)	5													
211669	S3	SIL(10,1)	PY(0,1)	2.5													
211670	S3	SIL(10,1)		2.5													
211671	S3	SIL(10,1)	PY	8													
211672	S3	TML(7,1)		2.5													
211673	S3 M8	BLE		2.5													
211674	S3	TML		2.5													
211675	S9 M8		PY PY	14													
211676	M8	BLE	PY	123													
211677	S3	TML SIL(10,1)		13													
211678	S3	TML SIL(10,1)		14													
211679	S3	SIL(10,1) BLE	PY	22													
211680			PY(2) MG	12													
211681	S4D		SF	7													
211682	S4D			10													
211701	S3			11.5	0.1	5.31	481		19	0.5	0.5		2.28	0.6	22	380	91
211703	S3			12													
211704	S3			27740	0.6	1.72	0.5		16	0.5	0.5		1.23	0.25	21	154	139
211727	V2			339	0.1	0.43	1400		12	0.5	0.5		2.69	0.25	6	221	75
211735				5	0.1	3.11	29		789	0.5	0.5		0.16	0.25	20	205	13
211747	V2			90	0.4	5.48	2840		26	0.5	0.5		0.63	0.5	201	107	201
211748	V3			16													
211754	S3	SIL(10,1)	SF	7	0.1	2.04	14		29	0.5	0.5		0.52	0.25	13	226	32

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
211755	S3	SIL(10,1)		7	0.1	0.48	0.5		13	0.5	0.5		0.44	0.25	2	249	8
211756	V3B	SIL(10,3) BLE		7	0.1	1.47	0.5		17	0.5	0.5		1.5	0.25	16	166	9
211757	S3	SIL(10,1)		8	0.1	3.34	17		15	0.5	0.5		2.14	0.25	20	213	40
211760	S3	SIL(8,3)	PO	11	0.1	3.46	21		224	0.5	0.5		1.32	0.25	32	181	70
211761	S3	SIL(10,1) BLE	AS(1)	70	0.1	5.88	7390		51	0.5	0.5		3.85	0.25	30	148	25
211762	S3	SIL(10,1)	AS(1)	118	0.1	3.64	10000		21	0.5	0.5		2.06	0.25	114	230	45
211765	S3	SIL(10,1) TML	AS(2)	84	0.1	1.7	10000		25	0.5	0.5		0.55	0.25	56	94	106
211767	S3	SIL(10,2)		8	0.2	3.07	116		55	0.5	0.5		2.37	0.25	10	190	30
211768	I1M	BLE		8	0.1	0.87	34		65	0.5	0.5		0.44	0.25	7	177	6
211769	S3	SIL(10,1)	PO(0,1)	8	0.1	5.3	19		19	0.5	0.5		3.17	0.25	15	174	62
211770	S3	SIL(10,1)	PO(0,3) AS(5)	2.5	0.1	3.74	160		72	0.5	0.5		1.36	0.25	19	156	15
211772	S3	SIL(10,1)		8													
211773	S3	SIL(10,1)	SF	7													
211774	S3	SIL(10,1)	SF	17	0.1	1.26	0.5		54	0.5	0.5		0.2	0.25	8	144	43
211777	S3	SIL(10,1) BIO		12													
211779	S3	SIL(10,1)		27													
211809	V3 M16	SIL(10,1) TML(8,2)	PY(0,1)	2.5													
211812	S3	SIL(10,1)		35													
211814	S3	SIL(10,1)	AS(3)	99	0.1	4.42	9920		72	0.5	0.5		1.78	0.25	40	142	7
211817	S3	SIL(10,1)	AS(0,1) PO(0,1)	9	0.1	2.61	442		18	0.5	0.5		0.93	0.25	16	179	12
212098	S3			25													
212099	V2			19													
212101	S3	SIL(10,1)	SF(0,1)	14													
212103	V1			10													
212105	V1			5	0.1	2.02	0.5		211	0.5	0.5		0.53	0.25	2	35	0.5
212106	V1			9	0.1	2.97	0.5		173	0.5	0.5		1.57	0.25	3	66	2
212107	V1			76	0.1	2.16	10000		42	0.5	0.5		0.64	0.25	63	38	7
212110	V1			5	0.1	0.09	0.5		15	0.5	0.5		0.04	0.25	0.5	174	5
212111	V2			9													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212112	V2			3.75	0.3	4.13	12		29	0.5	0.5		1.85	0.9	22	106	37
212298	S3	SIL(10,1)	PO(5)	27													
212302	S3	SIL(10,1)	PO(3) AS(1)	8													
212305	S3	SIL(10,1)	PO(2)	7													
212306	T1A		AS(15) SF	18													
211818	S4F	SIL(10,1)	PY(2)	2.5													
211820	S3	SIL(4,8)	PY(3)	2.5													
211821	S4C	SUL(3,7)	PY(3)	5													
211822	S6	SIL(10,1)	PY(3) PO(1)	8													
211825	S6	SIL(10,1) CCS(4,2)	PO(2) AS(0,1)	6	0.1	1.47	10000		33	0.5	0.5		0.71	0.25	18	48	7
211827	V1	SIL(10,1) BIO(7,3)	SF(0,1)	17													
211828	S6	SIL(10,1)	PO(5)	23	0.1	2.23	0.5		38	0.5	0.5		0.59	0.6	21	103	28
211830	S3	CCS(7,3) SIL(10,1)	PO(3)	2.5													
211832	V1	SIL(10,1) BIO(7,2)	SF(0,1)	2.5													
211833	V1	SIL(10,1) BIO(5,3)	PO(1)	2.5													
211834	S4C		PO(3)	2.5													
211835	S3	SIL(10,1) CCS(4,2)	PY(1)	2.5													
211847	S3	SIL(10,1)	SF(0,1)	14													
211848	S3	SIL(10,1)	SF(0,1)	6													
211851	S3			15													
211852	S3			28													
211853	S1			60													
211854	S1			17													
211855	I2			50													
211856	I2J			13													
211863	S3	SIL(4,3) HEM(6,2)	PY	2.5													
211864	S3	SIL(7,4)	PY	2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
211867	S3			2.5													
211869	S3	TML SIL	PO	2.5													
211870	S3	HEM(7,6)		2.5													
211871	M8			2.5													
211872	V2	SIL(8,6)		2.5													
211873	S3	SIL(8,6)		2.5													
211876	S3		PO AS	13													
211878	S3		AS PY	2.5													
211880	S3		PO	6													
211883	S3 M4			2.5													
211884	S3 M4			2.5													
211885	S3 M4			2.5													
211886	S3 M4			2.5													
211887	I1			2.5													
211888	I1M			2.5													
211889	I1M			2.5													
211890	V1			2.5													
211891	V1		PY	2.5													
211893	V3			2.5													
211894	V3	SIL TML		2.5													
211895	V3	HEM(8,6)		2.5													
211896	I2			2.5													
211897	S3		AS	2.5													
211898	I1	CHL		2.5													
211899	S3			2.5													
211900	V3	SIL		2.5													
211901	S3	SIL(10,1)		7													
211903	S3			1030													
211905	S3	SIL(10,1)		25													
211906	S3	SIL(10,1)		7													
211907	V1			2.5													
211908	S9E		PO(40)	6													
211909	S3	CCS(10,4)		5													
211910	V1	SIL(10,1)		5	0.1	0.1	0.5		11	0.5	0.5		0.03	1.1	0.5	200	5
211912	S1		PO(2)	6													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
211913	V1	SIL(10,1) TML(10,1)		6													
211915	S3	SIL(10,1)		2.5													
211916	S3		PY(1)	2.5													
211917	S3		PY(1)	2.5													
211933	M16		PY AS	8													
211936	S3		PO(1) AS(1)	12													
211937	V3B	SIL(10,1)		2.5													
211938	V3B		PY	25													
211939	V3B		PO	9													
211942	S3	SIL(10,1)		14													
211943	S3	SIL(10,1)		27													
211944	S3	SIL(10,1)		2.5													
211945	S3	SIL(10,1)		16													
211946	S3	SIL(10,1)		7													
211960	V3B			2.5													
211961	S3		PY PO AS	83													
211962	V3B		PY	5													
211963	S3		PY	2.5													
211964	S3		PY	2.5													
211965	S3		PY	2.5													
211966	S3			2.5													
211967	S3	SIL		2.5													
211968	S3			6													
211969	S3			2.5													
211970	S3			7													
211971	S3			10													
211973	S3			2.5													
211974	I3A		PO	2.5													
211976	I3A		PO	3.75													
211978	V3B	CAR SIL		2.5													
211979				2.5													
211980	S3		AS PO	7	0.1	0.14	10000		18	0.5	0.5		0.15	0.25	7	130	2
211982	S3			13													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
211983	S3			2.5													
211984	S9B		PO PY	2.5													
211986	S9B			2.5													
211988	I3A			6.5													
211989	I3A			2.5													
211990	I3A			7													
211991	S9B		PY	7	0.7	0.67	74		11	0.5	0.5		0.05	0.9	29	102	96
211993	S3		AS PO	2.5													
211994	I1G			2.5	0.1	0.66	16		23	0.5	0.5		0.08	0.25	1	106	2
211997	I1G			2.5	0.1	0.16	0.5		13	0.5	0.5		0.3	0.25	2	158	5
211998	I3A			2.5													
212006	S3	SIL(10,1)	PY	41	0.1	2.66	15		38	0.5	0.5		1.18	0.25	20	207	24
212007	S3	CAR SIL(10,1)		34	0.1	1.79	0.5		37	0.5	0.5		2.54	0.25	4	155	31
212008	S3	SIL(10,1)		8	0.1	0.09	0.5		13	0.5	0.5		0.05	0.25	0.5	223	4
212009	S3	HEM SIL(10,1)		10	0.1	0.48	0.5		11	0.5	0.5		0.14	0.25	3	226	6
212010	S3	ALB SIL(10,1)	PO PY	14	0.1	4.75	10		14	0.5	0.5		4.16	0.25	30	173	47
212012	S3			38	0.1	1.48	0.5		29	0.5	0.5		1.52	0.25	10	146	20
212014	S3	SIL(10,1)		2.5	0.1	1.54	0.5		37	0.5	0.5		0.58	0.25	13	203	37
212016	S3	SIL(10,1)		9	0.1	0.52	0.5		22	0.5	0.5		0.06	0.25	3	214	5
212017	S3	SIL(10,1)		2.5	0.1	2.57	0.5		14	0.5	0.5		0.48	0.25	15	238	18
212018	V3 M16	SIL(10,1)		50	0.2	2.21	0.5		25	0.5	0.5		2.38	0.25	15	164	40
212019	S3	SIL(10,1)		9	0.1	1.3	23		49	0.5	0.5		0.76	0.25	4	182	4
212020		SIL(10,1)	PO(5)	107													
212021	S3	SIL(10,1)	PY	8													
212022	V3	SIL(10,1)		2.5													
212023	V3	SIL(10,1) EPI	PY	5													
212024	V3 M8	SIL(10,1) CHL		9													
212026	S3	SIL(10,1)	PO(0,5)	2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212028	S3	SIL(10,1) CAR CHL	AS PO(1)	8	0.1	3.56	121		107	0.5	0.5		2.83	0.5	21	70	21
212031	S3	SIL(10,3)	AS(0,5) PO(1) PY(0,5)	9													
212034	S3	SIL(10,1)	PO(3)	30													
212035	M8		MG(10)	11													
212037	S3	SIL(10,1)	PY(5)	6													
212040	V2			2.5													
212041	I1G	TML SIL		2.5													
212042	S1	SIL BIO		2.5													
212043	S3	SIL BIO		2.5													
212044	I1B			2.5													
212045	S3		PO(5)	2.5													
212046	S3	SIL(10,1)	PO(5) MG(1)	9													
212047	V3	SIL(10,1)		2.5													
212048	S3	SIL(10,1)		2.5													
212051	S3	SIL TML		3.75													
212052	S3	SIL		2.5													
212054	I2			2.5													
212071	S3	SIL(6,7)		31													
212072	S4D		PO	5													
212073	S4D	SIL(8,5)		2.5													
212074	S4D			2.5													
212076	S4D	SIL(8,5)		2.5													
212077	S4D	SIL		2.5													
212078	S4D	SIL(4,6)		24													
212079	S3	SIL TML EPI	AS	2.5													
212080	S4D	SIL		2.5													
212081	S3			8													
212082	S3	SIL(5,5)		18													
212084	S3			11													
212085	S3			5.5													
212086	S3	SIL		7													
212087	S3			9													
212090	S3	BIO SIL		8													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212091	V1			14													
212092	S4		PY PO	15													
212093	V3			8													
212094	V2	ALB	PO	11													
212095	V3	SIL(7,8)		34													
212096	S3			8													
212097	V3			3.75													
212113	V1			9	0.1	1.15	0.5		81	0.5	0.5		0.89	0.25	3	95	9
212114	I1N			8													
212115	S3 M4	SUL(3,3)	PO(1)	11													
212118	S3 M4	SIL(9,1)	PO(2)	13	0.1	4.4	0.5		16	1	0.5		5.43	0.25	31	175	108
212119	S3 M4	SIL(10,1)	PY(2)	9	0.3	2.76	0.5		46	0.5	0.5		0.73	0.25	24	154	61
212120	S3 M4			7	0.3	5.66	0.5		32	0.5	0.5		3.15	0.25	26	154	131
212121	S3 M4			8	0.1	6.08	0.5		115	0.5	0.5		2.97	0.25	16	156	78
212122	S3 M4			7	0.1	3.91	0.5		140	0.5	0.5		0.27	0.25	37	260	116
212123	S3 M4	SIL(10,1)	PY(3)	2.5	0.1	2.45	0.5		106	3	0.5		0.14	0.25	20	166	123
212151	V3B	SIL(10,1) EPI		6													
212152	V3B		PY(0,1)	6.5													
212157	V3B	SIL(10,1)	PO(4)	10													
212159	V3B	SIL(10,1)	PO(1)	2.5													
212160	V3B	SIL(10,1)		2.5													
212161	V3B	SIL(10,1)	PY(2)	2.5													
212165	V3B	SIL(10,1)	PY	7													
212167	V3B M16	CHL SIL(10,1)		2.5													
212169	S3 M4	SIL(10,1)		2.5													
212171	I1G	TML		2.5													
212172	S3 M4		PO	2.5													
212173	I1G			2.5													
212174	I1G	HEM	MG(4)	2.5													
212175	S3 M4			2.5													
212176	M16		PY	2.5													
212177	I1		MG(15)	2.5													
212178	S3			2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212179	S3	EPI(10,1)	MG(15)	6													
212186	S3	SIL(10,1)		2.5													
212188	S3	SIL(10,1)		2.5													
212189	S3			2.5													
212191	V3B M16		PO(4)	83													
212193	V3B		PO(5)	18													
212194	V3B		AS	141													
212195	V3B	SIL(10,1)	AS(2)	31													
212197	S3	SIL(10,1)	PO(2) AS(0,1)	7													
212201	I2D			2.5													
212202	I2D			5													
212203	I1	EPI	MG	7													
212204	I1	EPI	MG	2.5	0.1	1.5	0.5		18	0.5	0.5		1.9	0.25	8	77	39
212205	V2			13													
212206	V2			2.5													
212207	V2	SIL		5													
212208	M16			5													
212209	V3B		PO PY	22													
212210	V2			8													
212211	V2		AS PY	6													
212213	V2		AS PY PO CP	12													
212216	V2		AS	15													
212217	V2	CHL		5													
212218	V2		AS	2.5													
212219	V3B			2.5													
212220	S3			17													
212233	S3	ALB		2.5													
212236	S3			2.5													
212237	S3 M16			2.5													
212239	S3 M16			33													
212241	S3			3.75													
212242			PY	13													
212243	V		MG PY	9													
212244	S3			7													
212245	S3			2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212246	S9		PY PO	7													
212247	S3			3.75													
212248	I1G			9	0.1	0.71	49		45	0.5	0.5		0.24	0.25	4	268	13
212249	I1G			2.5	0.1	0.5	18		28	0.5	0.5		0.49	0.25	0.5	195	3
212251	I1	EPI BIO		2.5													
212254	V3	EPI BIO	PO(1)	4.25													
212266	I1		PO	2.5													
212267	S3	SIL(10,1)	PY(2) AS(5) CP	94													
212270	V3	SIL(10,1)	PY	2.5													
212272	V2			13													
212273	S3	SIL(10,1)	PY	189													
212276	S9	SIL(10,1)	PY PO	236													
212279	S3	SIL(10,1)	AS PO(1) PY(2)	7													
212281	S3	SIL(10,1)	PY PO	12													
212282	S3	SIL(10,1)	AS(10)	620	0.1	2.01	10000		41	0.5	0.5		1.21	0.25	12	134	39
212645	S	SIL(3,4)		6													
212646	S		PO	20													
212647	S4		PO(1)	2.5													
212648	S4		PO(1)	2.5													
212649	S		PO	19													
212650	V2			2.5													
212651	S3	SIL(3,1) TML(2,2)	OF(30) PY(0,5)	16	0.1	0.37	3370		50	1	0.5		0.43	0.25	3	74	14
212653	S3	SIL(3,1) TML(5,1)	OF(40) AS(3) PY(1)	17	0.3	1.21	7850		86	0.5	0.5		0.63	0.25	103	135	57
212655	S3	SIL(6,2) EPI(2,2) TML	OF(30) PY(1)	6	0.1	2.24	194		166	0.5	0.5		0.19	0.25	8	183	18
212657	S3	SIL(3,1) TML(3,1)	OF(30) AS(3) PY(2) PY(2)	30	0.1	0.21	19		15	0.5	0.5		0.66	0.25	11	34	61
212659	S3	SIL(3,2) TML	PY(4) AS(0,5)	4970													
212661	S4F		PY(1)	1440													
212663	S4F		PY(1)	2.5													
212664	S3	SIL(3,4)	PY(10) CP(8) OF(30)	21.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212666	S3	SIL(3,1) TML(5,2)	PY(1) AS(2) OF(30)	7													
212667	S3		PY(1) OF(10)	2.5													
212668	S3	SIL(5,1)	PY(1) OF(15)	2.5													
212669	S3	SIL(5,1)	PY(1) OF(30)	2.5													
212870	I1		PY(0,1)	8	0.1	0.88	0.5		74	0.5	0.5		1.3	0.25	7	153	17
212871	I1B		PO(0,1)	10	0.1	1.1	0.5		93	0.5	0.5		0.87	0.25	8	164	31
212873	I1B			8													
212874	I1G			11													
212875	I1G			11													
212876	I1B		PO(0,1)	7	0.1	0.89	0.5		89	0.5	0.5		0.64	0.25	7	187	45
212877	I1B	TML(6,6)		2.5	0.1	0.42	0.5		39	0.5	0.5		0.51	0.25	5	134	25
212878	I1B	SIL(2,8)	PO(0,1)	6	0.1	0.46	0.5		53	0.5	0.5		0.25	0.25	4	255	11
212879	I2B		SF(1)	7	0.1	0.46	0.5		51	0.5	0.5		1.07	0.25	10	128	63
212880	I1B	SIL(10,1)	PY(0,1)	8	1.1	0.36	0.5		53	0.5	0.5		0.45	0.25	8	205	17
212882	I1B		PO(1)	2.5	0.1	0.98	0.5		89	0.5	0.5		0.57	0.25	8	171	10
212883	S3	SIL(5,4)	PY(1)	6													
212885	S4D	SIL(4,7)	PY(0,1)	2.5													
212887	S3		PY(1)	2.5													
212888	S3	SIL(4,8)	PY(1)	8													
212889	S4D	SIL(6,3)	PY(3)	5													
212891	S3		PY(1)	6													
212892	V3B	SIL(10,1)		16													
212893	V3B		PY(0,1)	6													
212894	S3	SIL	PY(0,1)	8													
212895	S3	SIL(8,4)	PY(0,1) CP(0,1)	15	0.4	3.11	0.5		36	0.5	0.5		1.08	0.25	14	222	694
212896	S3	SIL(10,1)		6													
212901	S3	SIL(4,3)	OF(20)	2.5													
212331	S3	SIL(7,3)	PY(2)	5													
212333	M8			98													
212335	S3 M8		OF(15)	45													
212336	S3	SIL(10,1)	SF	33													
212338	S3	SIL(10,1)	AS(5) AS(10) AS(2)	345													
212341	S3	SIL(10,1)	PY(1)	72													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212342	S3	SIL(10,1) TML		128													
212345	S3	SIL(10,1) TML	PY(3)	2.5													
212346	S3	SIL(10,1) TML(10,1)	AS(10) PY(10)	123													
212347	S3	SIL(10,1)		2.5													
212351	V2			25.5	0.2	2.3	26		25	0.5	0.5		2.46	0.25	17	104	107
212359				1920	0.3	1.82	10000		15	0.5	0.5		4.29	0.25	17	51	8
212367				1340	0.6	0.78	10000		20	0.5	0.5		0.48	0.6	63	52	54
212368	V3			4530	0.4	2.95	10000		64	0.5	0.5		3.91	0.25	58	121	15
212380				21	0.1	2.28	25		111	0.5	0.5		0.59	0.25	25	169	189
212381	S3			17	0.1	4.74	14		273	0.5	0.5		3.32	0.25	19	165	100
212382	S6			10	0.1	2.08	13		562	0.5	0.5		0.47	0.25	14	132	46
212383	S3			15	0.1	4.88	333		414	1	0.5		2.11	0.25	6	114	173
212401	S3			4.25													
212402	S3			2.5													
212403	S3			2.5													
212404	S3			2.5													
212405	S3			2.5													
212406	I1N			2.5													
212407	S3			36													
212408	S4F			2.5													
212409	S3			2.5													
212410	S3			2.5													
212411	S3			2.5													
212412	S3			2.5													
212413	I3			3.75													
212414	S4F			2.5													
212415	S4F			2.5													
212453	S3		PY(1) CP(1)	5.5	0.6	3.1	40		24	0.5	0.5		0.73	0.6	35	190	950

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212454	S3	SIL(10,1)	PO(1) PY(1)	2.5													
212455	S3	TML		22													
212456	S3	SIL(10,1)		2.5													
212457	S3			550													
212458	S3			2.5													
212460	S3			2.5													
212462	S3			39													
212463	I2J			2.5													
212464	I2J			2.5													
212465	I2J			8													
212466	I2J			5													
212467	S3			14													
212468	S3		PY	2.5													
212470	S3	SIL(10,1)	PY	2.5													
212471	S3	SIL(10,1)	CP PO(1)	5													
212474	S3		PO PY	2.5													
212477	S3	SIL(10,1)		14	0.1	1.75	31		68	0.5	0.5		0.23	0.7	11	147	21
212478	S3	SIL(10,1)		59	0.1	3.12	119		261	9	0.5		2.19	0.25	6	331	2
212479	S3			7													
212480	S3			13													
212481	S3			144													
212484	S3			9													
212487	S3			34													
212489	S3			14													
212491	S3			88													
212493	S3			5													
212496	S6			13													
212498	S3			1710													
212501	S4D		PY(1)	16													
212502	S4D	CHL(10,2) ALB(10,1) TML(10,1)		2.5													
212504	S4D		PY(1)	2.5													
212505	S4D	SIL(10,1)	PY(1) AS(1)	2.5													
212506	S4D	SIL(10,1)	PY	2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212507	V3B	CHL(10,2) TML(10,1) SIL(10,1)		2.5													
212508	V3B	SIL(6,4) TML(3,7) CHL(9,10)		2.5													
212509	S3	SIL(10,1)	PY(0,1)	2.5													
212510	S3	SIL(1,10)	PY(0,1)	7													
212512	S3			154													
212513	S3 M8	SIL(10,1)		2.5													
212514	S3	SIL(2,8) BIO(10,6)	PY(0,1)	2.5													
212515	S3	SIL(10,1) TML		10													
212517	S3	SIL(10,1)	PY(0,1)	2.5													
212518	S3	SIL(10,1)		12													
212519	S1	SIL(10,1)	PY(0,1)	2.5													
212520	S1	SIL(10,1)	PY(0,1)	2.5													
212521	S1	CHL(10,1) SIL(8,1)	PY(1)	15													
212522	S1	CHL(2,6) SIL(2,6)	PY(0,1)	2.5													
212523	S1	SIL(10,1)	PY(0,1)	2.5													
212524	S1	EPI		2.5													
212525	S1	SIL(10,1)	PY(0,1)	2.5													
212526	S1	SIL(10,1) TML		2.5													
212527	S3	SIL(10,1) TML	SF(0,1)	10													
212530	S3	SIL(10,4) TML(8,1)	PY(0,1) AS(5)	2.5													
212533	S3 M8	SIL(10,1) TML	AS(2) PY(1)	17													
212536	S3	SIL(10,1) TML	AS(9)	19													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212538	S3	SIL(10,1)	AS(0,1)	2.5													
212539	S3	SIL(8,1) CHL(9,1)	PY(5) PY(1)	3.75													
212541	S3		AS(0,1)	2.5													
212542	S3	SIL(10,1)	PY(2) SF(0,1)	8													
212545	S3	SIL(10,1) TML	PY(0,1)	6													
212548	S3	SIL(10,1) TML	PY(0,1)	13													
212551	S3	SIL(1,2)	OF(5) PY(1)	2.5													
212554	S3	SIL(1,3)	PY(2)	2.5													
212556	S3	SIL(3,2)	PY(3) OF(20)	2.5													
212558	S3	SIL(3,1)	OF(20)	2.5													
212559	S3	SIL(3,1)	OF(10) PY(1)	2.5													
212561	S3		OF(20) PY(1)	2.5													
212563	S4	SIL(3,1)	OF(20) PO(2)	5													
212565	S3	SIL(2,1)	OF(20)	7													
212567	S3	SIL(2,1)	PY(1) PY(1) OF(8)	25													
212569	S3	SIL(2,3)	OF(20)	2.5													
212572	S3	SIL(2,4)	OF(20) PY(1)	2.5													
212575	S2	SIL(3,6) EPI(1,1)	OF(8) PY(0,5)	2.5													
212578	S3	SIL(2,2)	PY(0,5)	9													
212579	IIG	SIL(1,1) CHL(1,1)		2.5													
212580	S3	SIL(2,5)	OF(15)	6.5	0.1	2.91	11		410	0.5	0.5		0.29	0.25	15	230	20
212582	S3	SIL(3,2)	OF(20) AS(1)	2.5	0.1	3.05	0.5		171	0.5	0.5		1.12	0.25	18	246	47
212584	S3	SIL(3,3)	OF(20) PY(0,5)	2.5	0.1	1.54	24		126	0.5	0.5		0.78	0.25	4	171	20
212586	S3	SIL(3,5)	OF(20)	2.5	0.1	2.4	22		227	0.5	0.5		0.1	0.25	14	238	30
212589	S3	SIL(4,4) TML(5,3)	OF(20)	18	0.1	0.55	3510		71	4	0.5		1.36	0.25	7	97	28
212590	S3	SIL(3,3) TML(6,3)	AS(2)	10	0.1	1.2	3820		110	2	0.5		0.8	0.25	11	168	81

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212591	S3	SIL(4,3) TML(6,3)	AS(3) PY(1)	28	0.1	0.29	10000		70	0.5	0.5		0.81	0.25	15	132	6
212594	S3	SIL(3,1)	OF(20) AS(1)	2.5	0.1	1.41	1120		223	0.5	0.5		0.45	0.25	2	173	10
212597	S3	SIL(3,1)	OF(8) AS(0,5)	8	0.1	2.01	81		311	4	0.5		0.31	0.25	6	226	9
212599	S3	SIL(2,1)	OF(40) PY(7) PY(3)	6	0.6	2.08	15		11	0.5	0.5		0.16	0.25	48	121	251
212601	V3	SIL(10,1)	PO	15.5													
212602	V3			2.5													
212603	V3			2.5													
212604	S3			620													
212605	S3			11													
212606	S3			11													
212607	S3	TML		2.5													
212608	S1			2.5													
212609	S3			2.5													
212610	S3			2.5													
212611	S3			2.5													
212612	S3			9													
212613	S3			3.75													
212614	S3		AS(5) PO(1)	23													
212616	S3		PY(1)	2.5													
212617	S3		PO(5)	2.5													
212620	S3		PO(5)	10													
212621	S3		PO(2)	8													
212622	S3		PO(2)	6													
212624	S3	SIL(6,8)		14													
212626	S3	SIL(6,8)		6													
212629	S M4	SIL(8,7)		2.5													
212631	S3 M1	SIL(4,5)		20													
212633	S3			5													
212634	S3			10													
212635	S3			7													
212636	S3	SIL		2.5													
212638	S3		AS	20													
212639	S3			40													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212641	S3	SIL(5,7)		2.5													
212643	S3			5													
212644	S M4			6													
212672	M16	SIL(4,1)	PY(1)	2.5													
212673	I2	SIL(2,1) TML(3,2) EPI(3,1)	OF(5)	2.5													
212675	I2	SIL(3,1) EPI(3,2)	PY(15) OF(20)	2.5													
212677	I2	SIL(3,2) EPI(5,4) HEM(3,2)	PY(1) OF(25)	2.5													
212682	S3	SIL(4,2) TML(5,2)	AS(0,5) OF(20)	2.5													
212684	S3	SIL(8,1)	OF(20)	2.5													
212685	S3	SIL(5,2)	PY(1) OF(30)	2.5													
212687	S3	SIL(3,2)	OF(20) PY(8)	2.5													
212690	S3	SIL(4,2) TML(5,2)	OF(20) PY(1) AS(1)	27													
212693	S3	SIL(4,2)	OF(30) PY(1)	2.5													
212694	S3	SIL(4,3)	OF(30) PY(1)	13													
212695	S3	SIL(6,5) HEM(3,2)	OF(40) PY(2)	67													
212696	S3		OF(20) PY(1)	2.5													
212698	S3	SIL(4,2) TML HEM	OF(20) PY(0,5)	2.5													
212701	S3	SIL(10,1) TML	PY(2)	6													
212702	S3	TML(6,1) SIL(7,1)	AS(10)	69													
212705	S3	SIL(8,1) SIL(10,1)	AS(2)	13													
212707	S3	CAR(10,1) SIL(10,1)		15													
212708	S4D		PO(1) PY(8)	5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212710	S3	SIL(9,2)	PY(8)	47													
212711	S3	SIL(9,1) TML(9,1)	PY(0,1)	15													
212712	S3	SIL(9,1) TML(9,1)		102													
212713	S3	SIL(10,1)	PY(4)	6.5													
212714	I2	EPI(6,1) TML(4,1) SIL(10,1)		18													
212716	I2		MG(10) PO(3)	58													
212717	S3		PY(8)	2.5													
212720	S3		PY(3)	2.5													
212723	S3	SIL(10,1) EPI(7,1)	PY(3) PY(1)	2.5													
212728	S3	SIL(10,1) TML(9,1)	AS(2) PY(2)	92													
212730	S3	SIL(10,1) TML(9,1)	AS(0,1)	8													
212732	S3	SIL(10,1) TML(9,1)	AS(2)	6													
212735	S3	SIL(10,1)	PY(1)	19													
212736	S3	SIL(10,1) TML(9,1)	PY(2) AS(10)	10													
212737	S3	SIL(10,1)	PY(0,1)	19													
212738	S3	SIL(10,1) TML(10,1)	AS(0,1) PY(0,1)	22													
212740	S3	SIL(10,1) TML(10,1)	AS(1)	85													
212741	S3	TML(10,1)	AS(0,1)	27													
212742	S3	SIL(10,1)	PY(1)	30													
212743	S3	SIL(10,1)	PY(5)	12													
212744	S3	SIL(10,1) TML(9,1)	AS(5)	88													
212745	S3	SIL(10,1) TML(9,1)	AS(0,1) PY(0,1)	59													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212747	S3	SIL(10,1)	PY(1)	2.5													
212748	S3	SIL(10,1) TML(9,1)	AS(0,1)	38													
212770	S4	SUL(3,8) SIL(10,1) TML(9,2)	PO(10)	2.5													
212772	S4C	TML(6,6) SUL(3,9) SIL(10,1)	PO(10)	2.5													
212773	S3	SIL(10,1)	PO	820													
212774	S3	SIL(10,1) SUL(3,8)	PO(10)	24													
212776	S4C	SIL(10,1) SUL(3,7)	PO(5)	2.5													
212801	S3	SIL(8,4)		2.5													
212803	I1N			2.5													
212804	S3		PO	8													
212805	S		PO	18													
212806	S		AS(1)	7													
212808	S	HEM(6,8)	AS(1) PO(0,1)	49													
212809	S1		PO(1)	143													
212812	I2	SIL(5,6) HEM(4,2)	AS(0,1)	92.5													
212815	S	SIL(8,8)		7													
212816	S			2.5													
212818	I2			2.5													
212819	I2		PO(10)	2.5													
212820	I2			2.5													
212823	S3		CP(0.1)	16													
212824	S3	SIL(10,5)		2.5													
212825	S3			2.5													
212827	S3			2.5													
212828	S	SIL(10,9)		2.5													
212830	S3			2.5													
212832	S4			2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212834	S3	SIL(10,6)		2.5													
212835	S			2.5													
212837	S	SIL(10,9)		2.5													
212840	S3			8													
212841	S3			2.5													
212842	S4			2.5													
212844	S3			2.5													
212846	I1G	SIL(8,8) HEM(8,8)		2.5													
212849	I1G	SIL(8,8) HEM(8,8)		2.5													
212851	S3	SIL(6,10)	PY(2)	2.5													
212852	S4D	CHL(10,1) SIL(10,1) TML(10,1)		23													
212854	I1B			2.5													
212855	I1B			2.5													
212856	I1B	SIL(10,1) TML(5,1)		2.5													
212857	S3			2.5													
212858	I1B	TML(7,1)		2.5													
212859	I1B			2.5													
212862	S9E	SIL(5,10)	PO(10)	2.5													
212863	S9E	SIL(6,6)	PO(10)	2.5													
212864	S3			2.5													
212865	S3	SIL(10,1)		2.5													
212866	S1	SIL(10,1)		2.5													
212867	S3			2.5													
212868	I1G			2.5													
212869	S4D	TML(4,10) SIL(10,1)		2.5													
213089				24													
213090				11													
213091				2.5													
213100				8													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
213103	S3	SIL(5,4) TML(7,3)	OF(20)	2.5													
213106	S3	SIL(5,3)	OF(20) PY(0,5)	2.5													
213108	S3	SIL(4,4) EPI(5,4)	OF(20) PY(1)	2.5													
213109	S3		OF(15) PY(0,5)	3.75													
213110	S3	SIL(4,3)	OF(15)	2.5													
213111	S3	SIL(8,1)	OF(5)	2.5													
213113	I2	EPI(6,4) SER(6,5)	OF(20)	7													
213114	S3	SIL(5,1)	OF(15)	2.5													
213115	S3	SIL(6,2) TML(5,2) HEM(6,5)	OF(20) PO(1)	7													
213116	S3	SIL(5,3)	OF(20) PY(1)	6													
213117	S3	SIL(4,2) EPI(5,3)	OF(10)	2.5													
213134	V3	SIL(2,1)	PY(1) OF(10)	2.5													
213135	V3	SIL(6,3)	PY(1)	2.5													
213138	V3	SIL(5,1)	PY(0,5)	2.5													
213141	V3	SIL(5,1)	PY(1) OF(20)	14													
213144	V3	SIL(6,2)	AS(2) OF(10)	10													
213145	V3	SIL(4,2)	PY(1) OF(5)	2.5													
213146	V3	SIL(5,2)	PY(0,5) OF(10)	2.5													
213147	V3	SIL(5,3)	PY(0,5) OF(8)	2.5													
213149	V3	SIL(5,3)	PY(2) OF(10)	4.75													
212903	S3	SIL(3,2)	OF(30) PY(0,5)	2.5													
212905	S3	SIL(4,2)	OF(20) PY(0,5)	13													
212906	S3	SIL(3,1) TML(3,2)	OF(30)	2.5													
212907	S3	SIL(4,1) TML(5,2)	OF(10)	2.5													
212909	S9	SIL(3,3) ALT	OF(50) PY(1)	5													
212912	S9	TML(6,5)	OF(60) PY(1)	2.5													
212915	S3	SIL(5,2)	OF(20)	2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212918	S3	ALT	OF(60)	2.5													
212919	I2		MG(2)	2.5													
212920	I2		MG(1)	2.5													
212921	I2			2.5													
212922	S3	SIL(3,1)	OF(30)	2.5													
212923	I1G	SIL(2,1)	OF(20)	2.5													
212926	S3		PY(1)	2.5													
212927	S3	SIL(6,4)	OF(40) PO(10)	2.5													
212930	S3	SIL(4,2)	OF(50) PO(5)	8													
212935	S3	SIL(3,2)	OF(30)	5.5													
212938	I2	SIL(5,4) CHL(2,6)	PY(1)	2.5													
212939	S3	SIL(4,3)	OF(10) PY(5)	2.5													
212941	I1G	SIL(2,2)		7													
212942	I1G	HEM(5,3)	PY(1)	2.5													
212944	S3	SIL(4,4)	PY(1)	10													
212946	S3	SIL(3,3)	OF(25) PY(1)	7													
212948	S3	SIL(3,3)	OF(8) PY(0,5)	2.5													
212950	S3	SIL(6,4)	OF(50) PY(1)	2.5													
212954	S			2.5													
212955	S9			2.5													
212957	S9	SIL(8,5)		2.5													
212958	S9			2.5													
212961	S9			2.5													
213001	S3		SF(1)	57													
213002	S3		SF(1)	9													
213003	S3		PY(4) CP(2)	105													
213005	S3		SF(1)	8													
213006	S3	ALT(7,9)		2.5													
213008	S3	SIL(7,3)	SF(1)	2.5													
213009	S3	SIL(7,4)	PY(2)	2.5													
213011	S4F		SF(2)	2.5													
213012	S3	SIL(8,3)	AS(10)	2.5													
213015	S3		SF(3)	2.5													
213016	I1G			9													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
213018	I1G			6													
213019	S3	GRE(7,4)	SF(4)	2.5													
213020	S3	SIL(10,1)	SF(5)	2.5													
213021	S3			2.5													
213022	I1G			2.5													
213023	S3		SF(2)	5													
213024	S3	GRE(6,4)		2.5													
213027	S3	GRE(7,3)		2.5													
213028	S3	GRE(7,3)		2.5													
213030	S3			2.5													
213031	S3		SF(4)	2.5													
213032	S3	SIL(7,4)	PY(3)	2.5													
213033	I2	CAR(6,2)		2.5													
213034	S3	SIL(7,3)		2.5													
213036	S3	SIL(7,3)		2.5													
213037	I1G			2.5													
213038	S3			2.5													
213039	S3			2.5													
213040	S3		SF(4)	2.5													
213041				2.5													
213042	S3	SIL(7,3)		2.5													
213044	I1G			2.5													
213045	S4F		SF(8)	4.25													
213047	S3	SIL(7,4) GRE(6,2) EPI(5,5)	PY(3) AS(3)	57													
213050	S3	SIL GRE	AS(7)	30													
213051				6													
213054				5													
213055				2.5													
213056				9													
213057				2.5													
213058				11													
213059				2.5													
213062				7													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
213064				6													
213065				5													
213066				6													
213067				4.75													
213068				8													
213069				15													
213071				7													
213073				7													
213075				222													
213084				51													
213087				2.5													
213088				125													
213150	V3		PO(5)	9													
213159	V2	SIL(10,1)	PY	7													
213160	V2		MG	2.5													
213161	V3B			2.5													
213163	V3B			2.5													
213164	V3B			2.5													
213165	S6		PY	2.5													
213167	V3	CHL SIL(10,1)		9													
213168	V3B			10													
213169	V3B	CAR EPI TML		5													
213228	V3B	GRE(8,4)	SF(2)	3.75													
213231	V3B			2.5													
213232	V3B	BLE GRE	SF(3)	2.5													
213251	S3			48													
213254	V2			18													
213256	V2			10													
213258	V3			2.5													
213261	M8			8													
213262	M16			9													
213264	M16			2.5													
213266	M8			10													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
213267	V2			2.5													
213269	I1B			3.75													
213308	V3B		PY(2)	2.5													
213310	V3B		PY(2) SF(3)	11													
213313	V2		SF(3)	3.75													
213314	V3B	EPI(6,4)	SF(4)	2.5													
213317	V3B		PY(3) PO(5)	7													
213320	I1N			2.5													
213321	V3B			2.5													
213323	V3B		PO(2) PY(1)	2.5													
213324	S3			205													
213327	S3			13.5													
213329	S4F		PO(3) PY(3)	12													
213331	S3			6													
213333	S3		AS(2) PO(2)	374													
213336	S3			13													
213337	I1G			2.5													
213340	S3			2.5													
213342	S3		PY(3)	2.5													
213345	S3			5													
213346	S3			2.5													
213347	S3			2.5													
213349	S3			15													
213355	S3			2060													
213358	S3			1510													
213361	S3			69880													
213363	S3			7													
213364	S3			6													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
213365	I1G			2.5													
213190	V3B		PY PO	9													
213191	V3B		PY PO	2.5													
213194	V3			12													
213195	S3		AS	141													
213197	S3		AS	37													
213199	S3		AS PY PO	26													
213202	S3	SIL(7,4)	AS(7) SF(4)	6.5													
213206	S3		SF(3)	11													
213207	S4F			5													
213209	S3			2.5													
213213	S4F			2.5													
213214	S3	SIL(6,4)	AS(4)	2.5													
213216	S3		SF(4) AS(5)	2.5													
213219	V2			8													
213220	V2	GRE(7,7)		2.5													
213223	V3B			2.5													
213224	V2	SIL		17													
213225	V3B			8													
213226	V3B	BLE GRE	PO(3) AS(2)	2.5													
213366	S3			2.5													
213368	S3			2.5													
213369	S3			2.5													
213370	S3			50													
213373	S3			24													
230091	S3			8													
230092	I2J			11													
213376	S3			243													
213379	S3			55													
213382	S3			12.5													
213383	S3			2160													
213384	S3			4110													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
213387	S3			3700													
213389	S3			323													
213391	S3			58													
213393	S3			133													
213395	S3			3500													
213396	S3			428													
213402	S3			1340													
213404	S3			15													
213405	S3	SIL	PO	7													
213406	S3			6													
213407	S3			2.5													
213411	S3			24													
213414	S3		PO	11													
213415	S3			6													
213416	S3	SIL	PO	8													
213417	S3			2.5													
213419	S3		PO	54													
213422	S3		AS(5)	1890													
213425	S3			9995													
213426	S3		PO AS	151													
213429	V3B		PY	20													
213436	V1		PY	15													
213437	V3B			16													
213438	V1			7													
213440	V1		PY(5)	8													
213441	V3B			2.5													
213442	V3B		PY	2.5													
213444	V3B		PY	71													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
213467				27													
213470				2.5													
213473				2.5													
213474				11													
213477				51													
213480				9													
213487	S3	SIL(8,2)	PY(1)	11													
213490	S3	SIL(8,2)	PY(0,1)	9													
213491	S3	SIL(6,2) TML(8,1)		10													
230002	S3		PO(2)	2.5													
230005	S3	SIL(10,1)	PO(4)	52													
230007	S3	SIL(10,1)	PO(4)	9													
230010	S3	SIL(10,1)	SF(0,1)	7													
230012	S3		PO(3) AS(0,1)	8													
230014	S3	SIL(10,1) BLE	PO(4)	8													
230017	S3	SIL(10,1)	SF(0,1)	12													
230019	S3	SIL(10,1) EPI	SF(0,1)	8													
230022	S3	SIL(10,1)		6													
230023	S3		AS(0,5)	13													
230025	S4F			7													
230026	S3	SIL(10,1)		19													
230029	S3		PO(3)	11.5													
230030	S3		PO(2)														
230042	V3B		PO(2)	8													
230043	V3B			15													
230044	V3B			13													
230047	V3B		PO(2)	7													
230052	V3			46													
230053	V3			155													
230054	V3			20													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
230055	V3			17													
230056	V3			2.5													
230057	M16			2.5													
230071	S3			10													
230074	S3			2.5													
230075	S3			2.5													
230076	S3			2.5													
230077	S3			2.5													
230078	S3			2.5	0.1	2.07	0.5		27	0.5	0.5		2.12	0.25	12	93	62
230079	S4			2.5													
230081	S4			8													
230093	S3			2.5	0.1	1.91	0.5		79	0.5	0.5		0.92	0.25	16	330	41
230095	S9E			5													
230096	S9E			2.5	1	0.41	0.5		4	0.5	0.5		0.13	1.6	40	78	33
230097	S3			2.5													
230105	V3B			9													
230106	I2		PO(2)	8													
230107	V3B		PY(2)	6.5													
230108	V3B			13													
230109	V3B		PY(5) AS(3)	76													
230112	V3B			9													
230115	V2			8													
230117	V3B			2.5													
230135	V3B			7													
230138	V3B			8													
230139	V3B			7													
230142	V3B		PO(4)	10													
230145	V3B		PY(5)	15													
230148	V3B			2.5													
230149				7													
230150	V3B		PY(2)	23													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
230155	S3	BIO	PY	2.5													
230158	S3		PY PO	2.5													
230218				163													
230219				35													
230220				13													
230222				13													
230223				18													
230225				6													
230226				8													
230229				9													
230232				2.5													
230235				8													
230237				3.75													
230159	S4D		PO(5)	2.5													
230160	S3		PY PO MG	19													
230161	S4D		PY PO	6													
230201				3.75													
230202				2.5													
230203				2.5													
230204				2.5													
230206				2.5													
230209				11													
230210				2.5													
230212				2.5													
230215				5													
230217				6													
230321	S3		PO(3)	5													
230360	S3		PO(2)	5	0.1	4.57	0.5		79	0.5	0.5		1.46	0.25	29	75	79
230363	S3		PO(2)	16													
230364	S3		PO(2)	2.5													
230366	S3		PY(0,5)	9													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
230367	S3			37													
230369	S3			2.5													
230401	S3			14													
230238				11													
230241				6													
230242				2.5													
230244				10													
230247				2.5													
230250				2.5													
230251	V3B		PY	4.75													
230254	V3B		PY PO	9													
230255	V3B		AS	2.5													
230257	V3B			5													
230260	I1N			14													
230261	V3		AS(0,5)	2.5													
230262	V3B		AS	5													
230264	V3B			2.5													
230265	I2		PY MG(2)	2.5													
230266	I2		PY MG(2)	6													
230267	V3B		SF(1) MG	5													
230268	I2		PY(1)	5													
230269	S3		PY(1)	2.5													
230270	I3A		PY(1)	2.5													
230271	I1G			2.5	0.1	1.12	0.5		23	0.5	0.5		0.24	0.25	4	169	5
230272	I1I		SF	5	0.1	1.56	0.5		148	0.5	0.5		0.59	0.25	7	187	15
230273	I1I		PY(1)	2.5	0.1	2.15	0.5		434	0.5	0.5		0.53	0.25	11	163	32
230274	I1I		PY(0,5)	5	0.1	1.25	0.5		111	0.5	0.5		0.6	0.25	8	135	16
230275	I1I		PY(0,5) PO(0,5)	2.5	0.1	1.06	0.5		82	0.5	0.5		0.87	0.25	7	218	10
230276	I1I		PY(0,5) PO(0,5)	2.5	0.1	1.13	0.5		111	0.5	0.5		0.86	0.25	9	205	30
230277	I1N		AS PO	64	266.8	0.12	0.5		22	0.5	1780		0.14	2.8	2	322	16
230278	I2		PY(1) PO(0,5)	2.5	0.9	0.69	0.5		66	0.5	0.5		1	0.25	13	137	78
230280	I2		PY(1)	18	0.1	0.66	0.5		69	0.5	0.5		0.47	0.25	4	269	19

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
230283	I2			5	0.8	0.71	0.5		35	0.5	0.5		0.85	0.25	11	112	38
230302	S3			6													
230305	S3		PO(2)	12													
230308	M16		PO(3)	11													
230309	S3		PO(3)	49													
230310	S3			8													
230311	S3			1100													
230313	S3		PO(4)	26													
230316	S3		PY(3) PO(2)	87													
230319	S3		PY(3) PO(3)	14													
230456	S3			2230	1	1.62	10000		10	0.5	0.5		0.23	0.25	28	224	55
230459	S3	SIL(10,1) TML(9,2)	PY(3) AS(3)	650	0.5	0.31	4590		16	0.5	0.5		0.76	0.25	29	360	115
230461	S3D	CHL(8,5) SIL(10,1) CAR(4,1)	PY(0,1) PO(0,1) AS(0,1)	55	0.1	3.71	910		10	0.5	0.5		3.06	0.25	28	113	337
230464	S3D	CHL(8,5) SIL(10,1) CAR(4,1)	PY(0,1) AS(0,1) PO(0,1)	5	0.1	4.98	415		98	0.5	0.5		4.57	0.25	24	147	21
230477	S3D			5	0.1	0.33	713		36	0.5	0.5		0.17	0.25	6	318	53
230499	S3			5													
251723	V3 M16			14	0.1	0.37	481		8	0.5	0.5		0.32	0.25	2	249	5
251827	S6A		AS(3)	2.5													
251828	S10		PO(3)	2.5													
251829	V1		SF(2)	2.5													
251832	V1	KSP(7,4)	AS(3) PY(2)	15													
251835	V1			2.5													
251851	V3B	BLE(5,3) SIL(10,1) TML(10,1)		2.5													
251853	V1	SIL(10,1)	PY(0,1)	2.5													
251855	V1	SIL(10,1)	PO(1)	2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
251857	V2	SIL(10,1) TML(5,1) CAR(1,1)		8													
251914	V1		AS(0,5)	2.5													
251915	V1			2.5													
251916	V1		PO AS	70													
251918	V1		AS(2)	13													
251919	S4D		PY CP PO	2.5	0.1	1.14	23		13	0.5	0.5		1.29	0.25	12	113	42
251922	S3		PY	8													
252372	V2	SIL(10,1)	AS(0,1)														
252373	V2	SIL(10,1)	PY(0,1) PO(10)	6													
252376	V2	SIL(10,1)	PO(5)	6													
252379	V2	SIL(10,1)	PO(0,1) AS(0,1)	60													
252184	S3			5													
252185	V			5													
252186	S10			1370													
252254	V1		PY(3)	8	0.1	0.61	48		30	0.5	0.5		0.26	0.25	0.5	289	5
252256	I1N		PY(3) AS(0,1)	2.5	0.1	0.49	82		6	0.5	0.5		0.13	0.25	5	501	41
252258	S6A		HM(3)	5													
252259	V2		PO(8)	10	0.1	6.3	28		88	0.5	0.5		3.04	0.25	37	237	56
252260	S6A			2.5													
252261	S6A		PY(0,1) PO(0,1)	2.5													
252262	S6A	CHL(5,2)	AS(0,1) PO(2)	8													
252263	S6A		PY(2) HM(5)	2.5													
252264	S6A		PO(5)	2.5	0.1	5.21	0.5		83	0.5	0.5		2.34	0.25	21	163	41
252266	S6A	SIL(5,2)	PY(1) PO(1)	6.5													
252267	S3		PO(2)	7													
252268	S3	KSP(4,8)	PO(0,1)	2.5													
252271	S3	SIL(10,3) KSP(4,8)	PO(0,1) PY(0,1)	16													
252290	S4F			7.5	0.1	2.45	13		411	0.5	0.5		2.06	0.25	20	137	76

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
252291		KSP(5,8) SIL(3,10) CAR(2,2)	PO(1) PY(1)	11	0.1	2.33	12		410	0.5	0.5		0.79	0.25	23	164	80
252546	S3			17.5													
252381	V2		PO(1)	2.5													
252384	V2	SIL(10,1)		6													
252386	S6A		PO(15) AS(0,1) AS(2)	6													
252388	S3	SIL(10,1)		2.5													
252396	S11		PY(25)	2.5													
252397	S6A	BLE(1,8) SIL(10,1)	PO(4)	2.5													
252769	V1	SIL(10,1)		12	0.1	3.23	10000		91	0.5	0.5		0.24	0.25	121	105	3
252770	V1	SIL(10,1)		6	0.3	0.65	536		49	0.5	0.5		0.05	0.25	9	184	14
252772	S10C		PO(3) MG(5)	6													
252774	V1	SIL(10,1) TML(10,1)	AS(1)	5													
252789	S3			7	0.1	1.79	11		20	0.5	0.5		1.62	0.25	7	359	50
252792	S3			5	0.1	2.73	0.5		72	0.5	0.5		1.29	0.25	32	186	103
252793	S3 M4			2.5	0.3	2.34	0.5		38	0.5	0.5		0.49	0.25	29	212	129
252796	S3 M4			19	0.1	0.21	1060		20	0.5	0.5		1.05	0.25	7	194	15
252798	S3 M4			26.5	0.1	0.24	1260		25	0.5	0.5		0.68	0.25	9	151	14
253115	S3			2.5													
253127	S3 M4																
253128	S4 M4			2.5													
253129	S3 M4			5													
253130	S3 M4			17	0.2	0.96	241		22	3	0.5		0.18	0.25	14	204	146
253133	S3			31	0.1	0.21	777		9	0.5	0.5		0.73	0.25	25	140	134
253136	S3		PY(2) PO(1)	2.5	0.1	1.51	14		39	0.5	0.5		1.62	0.25	5	170	46
253137	S3 M4			2.5													
253138	S3 M4			2.5													
253139	S4F			2.5													
253141	S4F			2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
253142	S3 M4			2.5													
253144	S3 M4			2.5													
253145	S3			151													
253148	S3 M4			14	0.1	1.05	41		26	2	0.5		0.81	0.25	10	192	81
253171	S3 M4			9	0.1	1.96	41		155	0.5	0.5		0.82	0.25	11	295	38
253172	S3 M4			7	0.2	2.9	102		111	0.5	0.5		0.8	0.25	16	341	75
253173	S3			2.5	0.1	2.22	0.5		17	0.5	0.5		1.95	0.25	12	311	27
253174	V3 M16			61	0.4	2.11	12		22	0.5	0.5		2.65	0.25	95	448	142
253176	V2			10	0.1	1.82	0.5		42	0.5	0.5		2.67	0.25	29	265	46
253194	S3			31	1.8	2.33	76		16	0.5	0.5		0.74	0.7	50	224	1120
253196	S4B			6	0.1	3.42	57		208	0.5	0.5		1.34	0.25	25	202	92
211605	S3		PY(2)	11													
211606	S3	SIL(10,1)	PY(0,1)	7													
211612	S3			6													
252618	S			7													
252621	S			7													
252624	S			2.5													
252625	S			2.5													
252626	S			2.5													
252658	S3	SIL(3,4)	SF	9	0.6	2.06	0.5		34	0.5	0.5		0.6	0.5	40	566	300
211808	S3	SIL(10,1) CCS(4,2)	SF(0,1)	2.5													
211819	S3	SIL(10,1)	PY(0,1)	2.5													
211846	S3	SIL(10,1)	PY(1) PO(1)	9													
211934	V3B		PY(0,1) AS(3)	26													
211940	S6	SIL(10,1)	PO(2)	93.5													
252659	M16	BIO(2,5) SIL	SF	6	0.1	0.56	27		10	0.5	0.5		0.65	0.25	4	228	10
252661	S3	SIL(3,4)	PY(1) CP(0,5)	16	1.9	1.46	19		26	0.5	0.5		1.09	2.5	146	1100	2300
252662	S3	SIL	SF(1)	13	0.4	3.57	0.5		46	0.5	0.5		2.09	0.25	46	433	295
252664	S3		SF	8	0.1	1.98	0.5		190	0.5	0.5		0.27	0.25	15	205	16
252677	S3 M4			21	0.1	1.74	1410		46	0.5	0.5		0.71	0.25	9	301	19
252763	V1	SIL(10,1)	AS(15) PY(3)	200	0.3	0.42	10000		29	0.5	0.5		0.03	0.25	28	134	7

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
252766	V1	SIL(10,1) TML(10,3)	AS(40)	7	0.2	0.56	3810		13	0.5	0.5		0.03	0.25	22	185	18
211947	V3B	SIL(10,1)		2.5													
211948	V3B	SIL(10,1)		2.5													
212153	V3B	SIL(10,1)	PO(1)	5													
212156	V3B		PO(1)	2.5													
212164	S3	SIL(10,1)	PY	3.75													
212181	S3		PO	8													
212183	S3		AS	6													
212184	S3			2.5													
212185	S3	SIL(10,1)		2.5													
211540	S3			12													
211591	S6D	SIL	PY AS	2.5													
211596	S3			8													
211647	S3	SIL(10,1)		21													
211702	S3			2.5	0.1	1.14	28		15	0.5	0.5		0.88	0.25	5	116	23
211705	S3			30	0.1	3.51	40		117	0.5	0.5		1.47	0.25	26	184	85
211728				452	0.1	2.6	10000		20	0.5	0.5		2.18	0.25	37	68	5
211736				7	0.1	3.14	0.5		542	0.5	0.5		0.11	0.25	19	165	37
211758	S3	SIL(10,1)		12	0.1	2.04	14		31	0.5	0.5		0.47	0.25	16	271	33
211763	S3	SIL(10,1)	AS(1)	6.5	0.1	0.21	178		13	0.5	0.5		0.14	0.25	2	276	4
211766	S3	SIL(10,1) TML	AS(2)	22	0.1	1.25	4070		23	0.5	0.5		0.62	0.25	22	175	33
211771	S3	SIL(10,1)	PO(0,3) AS(5)	16													
211775	S3	SIL(10,1)	SF	17													
211778	S3	SIL(10,1) BIO		13													
211810	V3 M16	SIL(10,1) TML(8,2)	PY(0,1)	2.5													
211813	S3	SIL(10,1)		2.5													
211815	S3	SIL(10,1)	AS(3)	30	0.1	4.42	7080		102	0.5	0.5		2.41	0.25	36	86	23
212100	V2			30													
212102	S3	SIL(10,1)	SF(0,1)	2.5													
212104	V1			2.5	0.1	1.44	0.5		96	0.5	0.5		0.16	0.25	3	71	6
212108	V1			580	0.3	1.35	10000		9	0.5	0.5		0.11	1.1	205	29	55

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212451	S3	SIL(10,1)	PO(5)	2.5													
212303	S3	SIL(10,1)	PO(3) AS(1)	6													
212307	T1A		AS(15) SF	120													
211823	S6	SIL(10,1)	PY(3) PO(1)	2.5													
211826	S6	SIL(10,1) CCS(4,2)	PO(2) AS(0,1)	580	0.8	1.79	10000		22	0.5	0.5		0.31	0.25	24	120	9
211829	S6	SIL(10,1)	PO(5)	16	0.3	2.67	60		32	0.5	0.5		0.76	0.25	23	140	34
211831	S3	CCS(7,3) SIL(10,1)	PO(3)	2.5													
211865	S3	SIL(7,4)	PY	2.5													
211868	S3			2.5													
211874	S3	SIL(8,6)		2.5													
211877	S3		PO AS	6													
211892	V1		PY	2.5													
211902	S3	SIL(10,1)		2.5													
211904	S3			39													
211911	V1	SIL(10,1)		6	0.1	0.07	0.5		11	0.5	0.5		0.03	0.25	0.5	177	3
211914	V1	SIL(10,1) TML(10,1)		2.5													
211972	S3			7													
211975	I3A		PO	9													
211977	I3A		PO	2.5													
211981	S3		AS PO	8	0.1	0.43	10000		14	0.5	0.5		0.44	0.25	69	13	5
211985	S9B		PO PY	13													
211987	S9B			6													
211992	S9B		PY	3.75													
211995	I1G			2.5	0.1	0.52	11		26	0.5	0.5		0.06	0.25	3	118	5
212011	S3	ALB SIL(10,1)	PO PY	5	0.1	2.99	12		15	0.5	0.5		1.18	0.25	29	167	25
212013	S3			5	0.1	3.07	12		41	0.5	0.5		1.38	0.25	24	215	56
212015	S3	SIL(10,1)		6	0.1	0.31	0.5		21	0.5	0.5		0.12	0.25	3	241	7
212025	V3 M8	SIL(10,1) CHL		6													
212027	S3	SIL(10,1)	PO(0,5)	2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212029	S3	SIL(10,1) CAR CHL	AS PO(1)	5.5													
212032	S3	SIL(10,3)	AS(0,5) PO(1) PY(0,5)	11.5	0.1	1.68	1650		81	0.5	0.5		0.69	0.25	15	152	21
212036	M8		MG(10)	17													
212038	S3	SIL(10,1)	PY(5)	2.5													
212049	S3	SIL(10,1)		2.5													
212053	S3	SIL		2.5													
212075	S4D			2.5													
212083	S3	SIL(5,5)		14													
212088	S3			5													
212116	S3 M4	SUL(3,3)	PO(1)	5	0.2	1.84	0.5		135	0.5	0.5		0.13	0.25	7	166	43
212124	S3 M4	SIL(10,1)	PY(3)	2.5	0.1	3.42	0.5		262	0.5	0.5		0.29	0.25	26	211	87
212158	V3B	SIL(10,1)	PO(4)	2.5													
212162	V3B	SIL(10,1)	PY(2)	2.5													
212166	V3B	SIL(10,1)	PY	2.5													
212168	V3B M16	CHL SIL(10,1)		7													
212170	S3 M4	SIL(10,1)		2.5													
212180	S3	EPI(10,1)	MG(15)	9													
212187	S3	SIL(10,1)		2.5													
212190	S3			138													
212192	V3B M16		PO(4)	5													
212196	V3B	SIL(10,1)	AS(2)	2.5													
212198	S3	SIL(10,1)	PO(2) AS(0,1)	7													
212212	V2		AS PY	6	0.1	0.23	1470		11	0.5	0.5		1.22	0.25	14	103	4
212214	V2		AS PY PO CP	133	0.2	3.04	28		18	0.5	0.5		2.65	0.25	15	75	39
212221	S3			5													
212234	S3	ALB		5													
212238	S3 M16			9													
212240	S3 M16			23													
212252	I1	EPI BIO		2.5													
212255	V3	EPI BIO	PO(1)	2.5													
212268	S3	SIL(10,1)	PY(2) AS(5) CP	8													
212271	V3	SIL(10,1)	PY	2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212274	S3	SIL(10,1)	PY	10													
212277	S9	SIL(10,1)	PY PO	49													
212280	S3	SIL(10,1)	AS PO(1) PY(2)	40													
212283	S3	SIL(10,1)	AS(10)	64													
212652	S3	SIL(3,1) TML(2,2)	OF(30) PY(0,5)	6	0.1	3.11	46		196	0.5	0.5		1.52	0.25	8	177	25
212654	S3	SIL(3,1) TML(5,1)	OF(40) AS(3) PY(1)	32	0.7	1.38	8910		98	1	0.5		1.09	0.25	170	135	119
212656	S3	SIL(6,2) EPI(2,2) TML	OF(30) PY(1)	17	0.6	1.65	202		9	0.5	0.5		0.25	0.7	47	158	195
212658	S3	SIL(3,1) TML(3,1)	OF(30) AS(3) PY(2) PY(2)	25	0.4	2.37	14		22	0.5	0.5		0.24	0.6	68	165	132
212660	S3	SIL(3,2) TML	PY(4) AS(0,5)	30													
212665	S3	SIL(3,4)	PY(10) CP(8) OF(30)	185													
212872	I1B		PO(0,1)	2.5													
212881	I1B	SIL(10,1)	PY(0,1)	6	0.1	0.89	0.5		83	0.5	0.5		0.61	0.25	7	162	27
212884	S3	SIL(5,4)	PY(1)	2.5													
212886	S4D	SIL(4,7)	PY(0,1)	9													
212890	S4D	SIL(6,3)	PY(3)	2.5													
212897	S3	SIL(10,1)		5	0.7	2.56	0.5		22	0.5	0.5		1.18	0.5	17	247	1210
212902	S3	SIL(4,3)	OF(20)	2.5													
212332	S3	SIL(7,3)	PY(2)	6													
212334	M8			3980													
212337	S3	SIL(10,1)	SF	2.5													
212339	S3	SIL(10,1)	AS(5) AS(10) AS(2)	253													
212343	S3	SIL(10,1) TML		10													
212348	S3	SIL(10,1)		9													
212459	S3			2.5													
212461	S3			10													
212469	S3		PY	2.5													
212472	S3	SIL(10,1)	CP PO(1)	25	1.1	4.01	83		29	1	0.5		2.53	0.7	17	249	1840

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212475	S3		PO PY	5													
212482	S3			1950													
212485	S3			14													
212488	S3			7													
212490	S3			34													
212492	S3			44													
212494	S3			9.5													
212497	S6			5													
212503	S4D	CHL(10,2) ALB(10,1) TML(10,1)		5													
212511	S3	SIL(1,10)	PY(0,1)	2.5													
212516	S3	SIL(10,1) TML		2.5													
212528	S3	SIL(10,1) TML	SF(0,1)	2.5													
212531	S3	SIL(10,4) TML(8,1)	PY(0,1) AS(5)	2.5													
212534	S3 M8	SIL(10,1) TML	AS(2) PY(1)	15													
212537	S3	SIL(10,1) TML	AS(9)	23													
212540	S3	SIL(8,1) CHL(9,1)	PY(5) PY(1)	2.5													
212543	S3	SIL(10,1)	PY(2) SF(0,1)	5													
212546	S3	SIL(10,1) TML	PY(0,1)	6													
212552	S3	SIL(1,2)	OF(5) PY(1)	2.5													
212555	S3	SIL(1,3)	PY(2)	32													
212557	S3	SIL(3,2)	PY(3) OF(20)	2.5													
212560	S3	SIL(3,1)	OF(10) PY(1)	2.5													
212562	S3		OF(20) PY(1)	2.5													
212564	S4	SIL(3,1)	OF(20) PO(2)	2.5													
212566	S3	SIL(2,1)	OF(20)	9980													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212568	S3	SIL(2,1)	PY(1) PY(1) OF(8)	33													
212570	S3	SIL(2,3)	OF(20)	2.5													
212573	S3	SIL(2,4)	OF(20) PY(1)	2.5													
212576	S2	SIL(3,6) EPI(1,1)	OF(8) PY(0,5)	2.5													
212581	S3	SIL(2,5)	OF(15)	2.5	0.1	2.83	15		405	0.5	0.5		0.34	0.25	14	235	19
212583	S3	SIL(3,2)	OF(20) AS(1)	5	0.1	2.26	11		130	0.5	0.5		1.15	0.25	9	181	44
212585	S3	SIL(3,3)	OF(20) PY(0,5)	10	0.1	1.97	119		244	0.5	0.5		0.08	0.25	5	232	11
212587	S3	SIL(3,5)	OF(20)	6	0.1	4.04	0.5		431	0.5	0.5		0.2	0.25	21	225	17
212592	S3	SIL(4,3) TML(6,3)	AS(3) PY(1)	34.5	0.1	0.45	10000		98	0.5	0.5		1.74	0.25	14	129	6
212595	S3	SIL(3,1)	OF(20) AS(1)	2.5	0.1	2.26	257		104	0.5	0.5		1	0.25	14	275	43
212598	S3	SIL(3,1)	OF(8) AS(0,5)	2.5	0.1	2.88	136		80	1	0.5		1.57	0.25	20	201	66
212600	S3	SIL(2,1)	OF(40) PY(7) PY(3)	8	0.1	3.12	68		181	0.5	0.5		0.19	0.25	14	171	28
212615	S3		AS(5) PO(1)	2.5													
212618	S3		PO(5)	2.5													
212625	S3	SIL(6,8)		2.5													
212627	S3	SIL(6,8)		2.5													
212630	S M4	SIL(8,7)		2.5													
212632	S3 M1	SIL(4,5)		5													
212637	S3	SIL		8													
212640	S3			2.5													
212642	S3	SIL(5,7)		6													
212674	I2	SIL(2,1) TML(3,2) EPI(3,1)	OF(5)	2.5													
212676	I2	SIL(3,1) EPI(3,2)	PY(15) OF(20)	2.5													
212678	I2	SIL(3,2) EPI(5,4) HEM(3,2)	PY(1) OF(25)	2.5													
212683	S3	SIL(4,2) TML(5,2)	AS(0,5) OF(20)	2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212686	S3	SIL(5,2)	PY(1) OF(30)	2.5													
212688	S3	SIL(3,2)	OF(20) PY(8)	2.5													
212691	S3	SIL(4,2) TML(5,2)	OF(20) PY(1) AS(1)	2.5													
212697	S3		OF(20) PY(1)	2.5													
212699	S3	SIL(4,2) TML HEM	OF(20) PY(0,5)	99													
212703	S3	TML(6,1) SIL(7,1)	AS(10)	54													
212706	S3	SIL(8,1) SIL(10,1)	AS(2)	12													
212709	S4D		PO(1) PY(8)	2.5													
212715	I2	EPI(6,1) TML(4,1) SIL(10,1)		2.5													
212718	S3		PY(8)	52													
212721	S3		PY(3)	2.5													
212724	S3	SIL(10,1) EPI(7,1)	PY(3) PY(1)	8													
212729	S3	SIL(10,1) TML(9,1)	AS(2) PY(2)	25													
212731	S3	SIL(10,1) TML(9,1)	AS(0,1)	2.5													
212733	S3	SIL(10,1) TML(9,1)	AS(2)	48													
212739	S3	SIL(10,1) TML(10,1)	AS(0,1) PY(0,1)	2.5													
212746	S3	SIL(10,1) TML(9,1)	AS(0,1) PY(0,1)	32													
212771	S4	SUL(3,8) SIL(10,1) TML(9,2)	PO(10)	2.5													
212775	S3	SIL(10,1) SUL(3,8)	PO(10)	2.5													
212802	S3	SIL(8,4)		3.75													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212807	S		AS(1)	27													
212813	I2	SIL(5,6) HEM(4,2)	AS(0,1)	11													
212817	S			8													
212826	S3	SIL(10,5)		2.5													
212829	S	SIL(10,9)		2.5													
212831	S3			2.5													
212833	S4			2.5													
212836	S			2.5													
212838	S	SIL(10,9)		2.5													
212843	S4			2.5													
212845	S3			2.5													
212847	I1G	SIL(8,8) HEM(8,8)		2.5													
212850	I1G	SIL(8,8) HEM(8,8)		2.5													
212853	S4D	CHL(10,1) SIL(10,1) TML(10,1)		14													
213092				11													
213104	S3	SIL(5,4) TML(7,3)	OF(20)	5													
213107	S3	SIL(5,3)	OF(20) PY(0,5)	2.5													
213112	S3	SIL(8,1)	OF(5)	6													
213136	V3	SIL(6,3)	PY(1)	2.5													
213139	V3	SIL(5,1)	PY(0,5)	2.5													
213142	V3	SIL(5,1)	PY(1) OF(20)	7													
213148	V3	SIL(5,3)	PY(0,5) OF(8)	6													
212904	S3	SIL(3,2)	OF(30) PY(0,5)	2.5													
212908	S3	SIL(4,1) TML(5,2)	OF(10)	2.5													
212910	S9	SIL(3,3) ALT	OF(50) PY(1)	2.5													
212913	S9	TML(6,5)	OF(60) PY(1)	2.5													
212916	S3	SIL(5,2)	OF(20)	2.5													
212924	I1G	SIL(2,1)	OF(20)	2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212928	S3	SIL(6,4)	OF(40) PO(10)	2.5													
212931	S3	SIL(4,2)	OF(50) PO(5)	2.5													
212936	S3	SIL(3,2)	OF(30)	2.5													
212940	S3	SIL(4,3)	OF(10) PY(5)	5													
212943	I1G	HEM(5,3)	PY(1)	8													
212945	S3	SIL(4,4)	PY(1)	2.5													
212947	S3	SIL(3,3)	OF(25) PY(1)	3.75													
212949	S3	SIL(3,3)	OF(8) PY(0,5)	2.5													
213101	S3	SIL(6,4)	OF(50) PY(1)	2.5													
212956	S9			2.5													
212959	S9			2.5													
212962	S9			2.5													
213004	S3		PY(4) CP(2)	2.5													
213007	S3	ALT(7,9)		2.5													
213010	S3	SIL(7,4)	PY(2)	2.5													
213013	S3	SIL(8,3)	AS(10)	2.5													
213017	I1G			10													
213025	S3	GRE(6,4)		7													
213029	S3	GRE(7,3)		2.5													
213035	S3	SIL(7,3)		2.5													
213043	S3	SIL(7,3)		2.5													
213046	S4F		SF(8)	8													
213048	S3	SIL(7,4) GRE(6,2) EPI(5,5)	PY(3) AS(3)	16													
213201	S3	SIL GRE	AS(7)	33													
213052				9													
213060				7													
213063				5													
213070				9													
213072				10													
213085				40													
213162	V3B			2.5													
213166	S6		PY	17													
213229	V3B	GRE(8,4)	SF(2)	2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
213233	V3B	BLE GRE	SF(3)	2.5													
213252	S3			33													
213255	V2			10													
213257	V2			7													
213259	V3			8													
213263	M16			2.5													
213265	M16			2.5													
213268	V2			12													
213309	V3B		PY(2)	24													
213311	V3B		PY(2) SF(3)	5													
213315	V3B	EPI(6,4)	SF(4)	2.5													
213318	V3B		PY(3) PO(5)	2.5													
213322	V3B			2.5													
213325	S3			510													
213328	S3			274													
213330	S4F		PO(3) PY(3)	18													
213332	S3			2.5													
213334	S3		AS(2) PO(2)	29													
213338	l1G			8													
213341	S3			6													
213343	S3		PY(3)	6													
213348	S3			5													
213350	S3			6													
213356	S3			424													
213359	S3			2.5													
213362	S3			134													
213192	V3B		PY PO	10													
213196	S3		AS	18													
213198	S3		AS	8													
213200	S3		AS PY PO	9													
213203	S3	SIL(7,4)	AS(7) SF(4)	9													
213208	S4F			2.5													
213210	S3			2.5													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
213212	S3	SIL(6,4)	AS(4)	8													
213217	S3		SF(4) AS(5)	2.5													
213221	V2	GRE(7,7)		2.5													
213227	V3B	BLE GRE	PO(3) AS(2)	6													
213367	S3			6													
213371	S3			31													
213374	S3			6													
213377	S3			2670													
213380	S3			206													
213383	S3			2160													
213385	S3			462													
213388	S3			8910													
213390	S3			69													
213392	S3			820													
213394	S3			103.5													
213397	S3			2400													
213403	S3			280													
213408	S3			2.5													
213412	S3			171													
213418	S3			7													
213420	S3		PO														
213423	S3		AS(5)	32													
213427	S3		PO AS	100													
213439	V1			8													
213443	V3B		PY	6													
213445	V3B		PY	7	0.1	4.75	0.5		391	0.5	0.5		3.4	0.25	16	19	21
213468				2.5													
213471				9													
213475				9													
213478				12													
213481				9													
213488	S3	SIL(8,2)	PY(1)	17													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
230006	S3	SIL(10,1)	PO(4)	23													
230008	S3	SIL(10,1)	PO(4)	13													
230011	S3	SIL(10,1)	SF(0,1)	14													
230013	S3		PO(3) AS(0,1)	7													
230015	S3	SIL(10,1) BLE	PO(4)	10													
230018	S3	SIL(10,1)	SF(0,1)	10													
230020	S3	SIL(10,1) EPI	SF(0,1)	8													
230024	S3		AS(0,5)	12													
230027	S3	SIL(10,1)		36													
230045	V3B			14													
230048	V3B		PO(2)	6													
230072	S3			2.5													
230080	S4			6													
230094	S3			4.75													
230098	S9E			2.5													
230110	V3B		PY(5) AS(3)	6													
230113	V3B			10													
230116	V2			9													
230118	V3B			9													
230136	V3B			8													
230140	V3B			7													
230143	V3B		PO(4)	9													
230146	V3B		PY(5)	7													
230301	V3B		PY(2)	11.5													
230156	S3	BIO	PY	2.5													
230221				5													
230224				25													
230227				19													
230230				2.5													
230233				2.5													
230236				5													
230162	S4D		PY PO	10													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
230205				12													
230207				2.5													
230211				8													
230213				3.75													
230216				5													
230323	S3		PO(3)	26													
230361	S3		PO(2)	7	0.1	6.16	0.5		108	0.5	0.5		2.42	0.25	27	76	86
230365	S3		PO(2)	5													
230368	S3			2.5													
230370	S3			10													
230239				9													
230243				7													
230245				9													
230248				2.5													
230252	V3B		PY	2.5													
230256	V3B		AS	14													
230258	V3B			2.5													
230263	V3B		AS	2.5													
230279	I2		PY(1) PO(0,5)	2.5	2.1	1.61	0.5		52	1	0.5		2.01	0.25	20	268	32
230281	I2		PY(1)	6	1.4	0.21	0.5		46	0.5	0.5		0.18	0.25	3	311	15
230284	I2			5	3.1	0.25	0.5		14	0.5	0.5		0.26	0.25	5	237	14
230303	S3			7													
230306	S3		PO(2)	19													
230312	S3			12													
230314	S3		PO(4)	12													
230317	S3		PY(3) PO(2)	14													
230320	S3		PY(3) PO(3)	17													
230457	S3			222	0.2	1.44	1360		40	0.5	0.5		0.21	0.25	24	291	91
230460	S3	SIL(10,1) TML(9,2)	PY(3) AS(3)	43	0.1	0.84	2500		21	2	0.5		0.99	0.25	23	157	62
230462	S3D	CHL(8,5) SIL(10,1) CAR(4,1)	PY(0,1) PO(0,1) AS(0,1)	12	0.1	1.95	105		8	0.5	0.5		1.83	0.6	6	332	75

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
230465	S3D	CHL(8,5) SIL(10,1) CAR(4,1)	PY(0,1) AS(0,1) PO(0,1)	2.5	0.1	5.82	433		87	0.5	0.5		4.76	0.25	16	94	13
230478	S3D			8	0.1	1.74	5330		77	0.5	0.5		0.44	0.25	16	128	26
230500	S3			12													
251724	V3 M16			51	0.1	0.31	2730		12	0.5	0.5		0.1	0.25	6	228	26
251830	V1		SF(2)	2.5													
251833	V1	KSP(7,4)	AS(3) PY(2)	2.5													
251836	V1			2.5													
251852	V3B	BLE(5,3) SIL(10,1) TML(10,1)		2.5													
251854	V1	SIL(10,1)	PY(0,1)	2.5	0.4	1.37	15		68	0.5	0.5		0.45	0.8	50	95	103
251856	V1	SIL(10,1)	PO(1)	2.5													
251917	V1		PO AS	88													
251920	S4D		PY CP PO	2.5													
251923	S3		PY	2.5													
252374	V2	SIL(10,1)	PY(0,1) PO(10)	5													
252377	V2	SIL(10,1)	PO(5)	2.5													
252380	V2	SIL(10,1)	PO(0,1) AS(0,1)	10													
252255	V1		PY(3)	9	0.1	0.38	0.5		23	0.5	0.5		0.19	0.25	0.5	265	3
252257	I1N		PY(3) AS(0,1)	2.5													
252265	S6A		PO(5)	2.5	0.1	7.8	0.5		8	0.5	0.5		3.88	0.25	22	148	50
252269	S3	KSP(4,8)	PO(0,1)	7													
252292		KSP(5,8) SIL(3,10) CAR(2,2)	PO(1) PY(1)	2.5	0.2	1.04	20		80	0.5	0.5		2.99	0.25	14	161	82
252547	S3			2.5													
252382	V2		PO(1)	2.5													
252385	V2	SIL(10,1)		2.5													
252387	S6A		PO(15) AS(0,1) AS(2)	2.5	0.1	1.7	768		7	0.5	0.5		0.21	0.25	14	280	12

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
252398	S6A	BLE(1,8) SIL(10,1)	PO(4)	5													
252771	V1	SIL(10,1)		5	0.9	1.21	236		29	0.5	0.5		0.1	0.25	21	122	44
252773	S10C		PO(3) MG(5)	6													
252775	V1	SIL(10,1) TML(10,1)	AS(1)	9													
252790	S3			2.5	0.1	1.75	0.5		54	0.5	0.5		2.11	0.25	11	184	41
252794	S3 M4			6	0.4	1.97	0.5		30	0.5	0.5		0.32	0.25	29	220	81
252797	S3 M4			21	0.1	0.36	9170		24	2	0.5		0.68	0.25	92	359	34
252799	S3 M4			52	0.1	0.19	1890		7	0.5	0.5		1.08	0.25	10	450	12
253116	S3			16													
253131	S3 M4			19	0.1	0.41	717		14	1	0.5		0.44	0.25	12	141	210
253134	S3			15	0.1	0.59	927		11	1	0.5		0.29	0.25	35	151	202
253140	S4F			2.5													
243143	S3 M4																
253146	S3			148	0.1	2.76	0.5		362	4	0.5		3.21	0.25	12	102	20
253175	V3 M16			12	0.1	0.86	17		12	0.5	0.5		1.42	0.25	14	301	22
253195	S3			34	1.2	2.03	2090		17	0.5	0.5		0.4	0.25	37	192	380
252619	S			11													
252622	S			13													
211935	V3B		PY(0,1) AS(3)	23													
211941	S6	SIL(10,1)	PO(2)	226													
252660	M16	BIO(2,5) SIL	SF	7	0.1	3.36	0.5		9	0.5	0.5		5.57	0.25	2	106	5
252663	S3	SIL	SF(1)	34	0.5	3.12	0.5		59	0.5	0.5		1.78	0.5	42	387	294
252678	S3 M4			2.5	0.1	2.52	1240		183	0.5	0.5		1.14	0.25	10	283	36
252764	V1	SIL(10,1)	AS(15) PY(3)	327	1.3	0.66	10000		14	0.5	0.5		0.04	0.25	73	115	20
252767	V1	SIL(10,1) TML(10,3)	AS(40)	96	1.1	1.58	10000		14	0.5	0.5		0.03	0.25	1010	88	103
212154	V3B	SIL(10,1)	PO(1)	2.5													
212182	S3		PO	10													
211592	S6D	SIL	PY AS	13													
211597	S3			6													
211729				32	0.1	6.1	10000		86	0.5	0.5		4.55	0.25	19	161	6

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
211759	S3	SIL(10,1)		30	0.1	0.8	0.5		17	0.5	0.5		0.45	0.25	3	246	16
211764	S3	SIL(10,1)	AS(1)	720	0.1	0.81	2460		15	0.5	0.5		0.68	0.25	19	210	52
211776	S3	SIL(10,1)	SF	78													
211811	V3 M16	SIL(10,1) TML(8,2)	PY(0,1)	2.5													
211816	S3	SIL(10,1)	AS(3)	28	0.1	4.65	8500		71	0.5	0.5		2.61	0.25	42	105	29
212109	V1			97	0.1	1.96	2510		61	0.5	0.5		0.46	0.25	8	54	161
212452	S3	SIL(10,1)	PO(5)	2.5													
212304	S3	SIL(10,1)	PO(3) AS(1)	12													
212308	T1A		AS(15) SF	1300													
211824	S6	SIL(10,1)	PY(3) PO(1)	2.5													
211866	S3	SIL(7,4)	PY	2.5													
211875	S3	SIL(8,6)		3.75													
211879	S3		PO AS	2.5													
211996	I1G			2.5	0.1	0.72	0.5		16	0.5	0.5		0.86	0.25	2	101	4
212030	S3	SIL(10,1) CAR CHL	AS PO(1)	10													
212033	S3	SIL(10,3)	AS(0,5) PO(1) PY(0,5)	25													
212039	S3	SIL(10,1)	PY(5)	2.5	0.1	1.26	0.5		16	0.5	0.5		0.64	0.25	5	189	68
212050	S3	SIL(10,1)		2.5													
212089	S3			14													
212117	S3 M4	SUL(3,3)	PO(1)	8	0.9	2.34	0.5		10	0.5	0.5		0.32	0.9	39	175	184
212163	V3B	SIL(10,1)	PY(2)	2.5													
212301	S3	SIL(10,1)	PO(2) AS(0,1)	8													
212215	V2		AS PY PO CP	9													
212235	S3	ALB		22													
212253	I1	EPI BIO		2.5													
212256	V3	EPI BIO	PO(1)	2.5													
212269	S3	SIL(10,1)	PY(2) AS(5) CP	10	0.4	2.46	219		62	0.5	0.5		4.77	0.25	19	176	143
212275	S3	SIL(10,1)	PY	5.5													
212278	S9	SIL(10,1)	PY PO	2.5													
212662	S3	SIL(3,2) TML	PY(4) AS(0,5)	30													
212340	S3	SIL(10,1)	AS(5) AS(10) AS(2)	87													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212344	S3	SIL(10,1) TML		10													
212473	S3	SIL(10,1)	CP PO(1)	8.5													
212476	S3		PO PY	5													
212483	S3			70													
212486	S3			28													
1111111	S3																
212495	S6			10													
212529	S3	SIL(10,1) TML	SF(0,1)	2.5													
212532	S3	SIL(10,4) TML(8,1)	PY(0,1) AS(5)	19													
212535	S3 M8	SIL(10,1) TML	AS(2) PY(1)	15													
212544	S3	SIL(10,1)	PY(2) SF(0,1)	5													
212547	S3	SIL(10,1) TML	PY(0,1)	6													
212553	S3	SIL(1,2)	OF(5) PY(1)	2.5													
212571	S3	SIL(2,3)	OF(20)	2.5													
212574	S3	SIL(2,4)	OF(20) PY(1)	2.5													
212577	S2	SIL(3,6) EPI(1,1)	OF(8) PY(0,5)	2910													
212588	S3	SIL(3,5)	OF(20)	2.5	0.1	2.79	0.5		335	0.5	0.5		0.07	0.25	16	236	15
212593	S3	SIL(4,3) TML(6,3)	AS(3) PY(1)	19	0.1	0.51	10000		71	0.5	0.5		0.81	0.25	9	120	10
212596	S3	SIL(3,1)	OF(20) AS(1)	7	0.1	3.64	214		150	0.5	0.5		2.16	0.25	12	219	42
212619	S3		PO(5)	6													
212623	S3	SIL(6,8)		6													
212628	S3	SIL(6,8)		15													
212689	S3	SIL(3,2)	OF(20) PY(8)	92													
212692	S3	SIL(4,2) TML(5,2)	OF(20) PY(1) AS(1)	2.5													
212700	S3	SIL(4,2) TML HEM	OF(20) PY(0,5)	6													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
212704	S3	TML(6,1) SIL(7,1)	AS(10)	197													
212719	S3		PY(8)	2.5													
212722	S3		PY(3)	2.5													
212725	S3	SIL(10,1) EPI(7,1)	PY(3) PY(1)	2.5													
212734	S3	SIL(10,1) TML(9,1)	AS(2)	90													
212814	I2	SIL(5,6) HEM(4,2)	AS(0,1)	2.5													
212839	S	SIL(10,9)		2.5													
212848	I1G	SIL(8,8) HEM(8,8)		2.5													
213105	S3	SIL(5,4) TML(7,3)	OF(20)	2.5													
213137	V3	SIL(6,3)	PY(1)	6													
213140	V3	SIL(5,1)	PY(0,5)	11													
213143	V3	SIL(5,1)	PY(1) OF(20)	8													
212911	S9	SIL(3,3) ALT	OF(50) PY(1)	2.5													
212914	S9	TML(6,5)	OF(60) PY(1)	7													
212917	S3	SIL(5,2)	OF(20)	2.5													
212925	I1G	SIL(2,1)	OF(20)	2.5													
212929	S3	SIL(6,4)	OF(40) PO(10)	2.5													
212932	S3	SIL(4,2)	OF(50) PO(5)	2.5													
212937	S3	SIL(3,2)	OF(30)	7													
213102	S3	SIL(6,4)	OF(50) PY(1)	8													
212960	S9			2.5													
212963	S9			2.5													
213014	S3	SIL(8,3)	AS(10)	2.5													
213026	S3	GRE(6,4)		2.5													
213049	S3	SIL(7,4) GRE(6,2) EPI(5,5)	PY(3) AS(3)	8													
213204	S3	SIL GRE	AS(7)	11													
213053				12													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
213061				5													
213086				6													
213230	V3B	GRE(8,4)	SF(2)	2.5													
213234	V3B	BLE GRE	SF(3)	2.5													
213253	S3			27													
213260	V3			2.5													
213312	V3B		PY(2) SF(3)	2.5													
213316	V3B	EPI(6,4)	SF(4)	2.5													
213319	V3B		PY(3) PO(5)	11													
213326	S3			15													
213335	S3		AS(2) PO(2)	7													
213339	I1G			2.5													
213344	S3		PY(3)	2.5													
230001	S3			8													
213357	S3			62													
213360	S3			7													
213193	V3B		PY PO	6													
213401	S3		AS	190													
213205	S3	SIL(7,4)	AS(7) SF(4)	9													
213211	S3			7													
213215	S3	SIL(6,4)	AS(4)	2.5													
213218	S3		SF(4) AS(5)	16													
213222	V2	GRE(7,7)		2.5													
213372	S3			8													
213375	S3			153													
213378	S3			4390													
213386	S3			195													
213413	S3			7													
213421	S3		PO	68													
213424	S3		AS(5)	116													
213428	S3		PO AS	2160													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
213469				6													
213472				2.5													
213476				17													
213479				8													
213482				2.5													
213489	S3	SIL(8,2)	PY(1)	5													
230009	S3	SIL(10,1)	PO(4)	13													
230016	S3	SIL(10,1) BLE	PO(4)	9													
230021	S3	SIL(10,1) EPI	SF(0,1)	11													
230028	S3	SIL(10,1)		7													
230046	V3B			6													
230073	S3			2.5													
230111	V3B		PY(5) AS(3)	5													
230114	V2			6													
230137	V3B			11													
230141	V3B			8													
230144	V3B		PO(4)	37													
230147	V3B		PY(5)	5.5													
230157	S3	BIO	PY	9													
230228				7													
230231				5													
230234				2.5													
230208				5													
230214				2.5													
230324	S3		PO(3)	10													
230362	S3		PO(2)	2.5													
230240				2.5													
230246				12													
230249				8.5													
230253	V3B		PY	6													
230259	V3B			7													
230282	I2		PY(1)	5	0.1	0.02	0.5		19	0.5	0.5		0.02	0.25	0.5	362	5

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
230285	I2			6	0.8	0.97	0.5		31	0.5	0.5		1.19	0.25	19	141	38
230304	S3			12													
230307	S3		PO(2)	6													
230315	S3		PO(4)	5													
230318	S3		PY(3) PO(2)	16													
230322	S3		PY(3) PO(3)	10													
230458	S3			510	0.2	0.8	656		10	0.5	0.5		0.31	0.25	26	302	110
230463	S3D	CHL(8,5) SIL(10,1) CAR(4,1)	PY(0,1) PO(0,1) AS(0,1)	10	0.1	4.5	238		8	0.5	0.5		2.52	1.1	23	117	360
230479	S3D			14	0.2	2.09	7180		29	0.5	0.5		0.95	0.25	33	294	91
251725	V3 M16			299	0.1	1.66	10000		11	0.5	0.5		0.32	0.25	72	139	85
251831	V1		SF(2)	2.5													
251834	V1	KSP(7,4)	AS(3) PY(2)	2.5													
251921	S4D		PY CP PO	8													
251924	S3		PY	2.5													
252375	V2	SIL(10,1)	PY(0,1) PO(10)	2.5													
252378	V2	SIL(10,1)	PO(5)	690													
252270	S3	KSP(4,8)	PO(0,1)	37													
252293		KSP(5,8) SIL(3,10) CAR(2,2)	PO(1) PY(1)	2.5	0.1	2.3	199		37	0.5	0.5		2.23	0.8	22	136	45
252548	S3			20													
252383	V2		PO(1)	5													
204101	S6A	BLE(1,8) SIL(10,1)	PO(4)	11													
252791	S3			12	0.1	0.28	0.5		5	0.5	0.5		0.14	0.25	0.5	229	6
252795	S3 M4			7	0.1	0.37	0.5		17	0.5	0.5		0.07	0.25	2	609	13
252800	S3 M4			16	0.1	0.24	677		14	1	0.5		0.56	0.25	19	211	39
253132	S3 M4			14	0.1	0.41	369		15	1	0.5		0.97	0.25	12	178	99
253135	S3			20	0.1	0.21	1960		12	0.5	0.5		0.97	0.25	16	185	79
253147	S3			204													

Appendix 7: Sample Description

Sample	Host Rock	Alteration	Mineralization	Au ppm	Ag ppm	Al ppc	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca ppc	Cd ppm	Co ppm	Cr ppm	Cu ppm
252620	S			8													
252623	S			3.75													
252765	V1	SIL(10,1)	AS(15) PY(3)	10													
252768	V1	SIL(10,1) TML(10,3)	AS(40)	17	0.3	2.26	10000		55	0.5	0.5		0.07	0.7	169	122	26
212155	V3B	SIL(10,1)	PO(1)	2.5													

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
211501																					
211502																					
211503																					
211504																					
211505																					
211506																					
211507																					
211508																					
211509																					
211510																					
211511																					
211536																					
211537																					
211538																					
211539																					
211541																					
211542																					
211543																					
211544																					
211545																					
211551																					
211552																					
211553																					
211554																					
211555																					
211556																					
211557																					
211558																					
211559																					
211560																					
211561																					
211562																					
211563																					
211588																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
211589																					
211590																					
211593																					
211594																					
211595																					
211599																					
211601																					
211602																					
211603																					
211604																					
211607																					
211608																					
211609																					
211610																					
211611																					
211613																					
211614																					
211615																					
211646																					
211648																					
211649																					
211650																					
211651																					
211652																					
211653																					
211654																					
211655																					
211656																					
211657																					
211658																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
211659																					
211660																					
211661																					
211662																					
211663																					
211664																					
211665																					
211666																					
211667																					
211668																					
211669																					
211670																					
211671																					
211672																					
211673																					
211674																					
211675																					
211676																					
211677																					
211678																					
211679																					
211680																					
211681																					
211682																					
211701	6.63			0.09			2.43	1010	3	0.06		42		1					0.4	0.5	
211703																					
211704	2.72			0.08			0.65	313	1	0.03		35		4					0.7	0.5	
211727	2.18			0.02			0.2	518	1	0.04		22		3					0.5	0.5	
211735	5.41			1.64			1.99	596	1	0.11		40		1					0	0.5	
211747	13.5			0.09			4.05	1300	2	0.06		62		15					0.5	0.5	
211748																					
211754	3.07			0.09			0.9	513	1	0.04		28		4					0.1	0.5	

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm
211755	0.63			0.02			0.11	87	1	0.02		12		3					0	0.5
211756	2.45			0.05			1.24	357	1	0.12		79		1					0	0.5
211757	3.73			0.11			1.09	476	1	0.08		44		6					0.2	0.5
211760	5.11			1.13			1.25	561	1	0.15		62		5					0.3	0.5
211761	6.15			0.24			1.91	877	1	0.11		74		5					0.4	0.5
211762	6.39			0.09			2.45	678	6	0.04		64		1					0.7	0.5
211765	4.81			0.06			0.74	783	3	0.04		82		3					1.1	0.5
211767	1.67			0.18			0.44	470	1	0.26		33		7					0.2	0.5
211768	1.7			0.39			0.53	256	1	0.14		11		1					0	0.5
211769	2.67			0.06			0.73	639	1	0.22		29		2					0.4	0.5
211770	3.15			0.44			1.12	498	1	0.41		45		3					0.1	0.5
211772																				
211773																				
211774	2.7			0.16			0.58	217	5	0.05		13		12					0.1	0.5
211777																				
211779																				
211809																				
211812																				
211814	6.03			1			2.15	692	1	0.18		71		5					0.6	0.5
211817	3.73			0.06			1.27	519	1	0.04		38		2					0.1	0.5
212098																				
212099																				
212101																				
212103																				
212105	5.58			0.65			0.49	2930	1	0.07		0.5		1					0	0.5
212106	6.21			0.99			1.09	2650	1	0.13		4		1					0	0.5
212107	7.56			1.26			0.59	941	1	0.06		6		3					1.6	42
212110	0.49			0.03			0.03	134	1	0.02		5		1					0	0.5
212111																				

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm
212112	16.9			0.32			1.34	1730	1	0.33		51		5					1.9	11
212298																				
212302																				
212305																				
212306																				
211818																				
211820																				
211821																				
211822																				
211825	3.79			0.16			0.79	398	1	0.04		18		5					1.4	0.5
211827																				
211828	5.9			0.71			0.85	682	1	0.12		26		4					1.3	0.5
211830																				
211832																				
211833																				
211834																				
211835																				
211847																				
211848																				
211851																				
211852																				
211853																				
211854																				
211855																				
211856																				
211863																				
211864																				

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
211867																					
211869																					
211870																					
211871																					
211872																					
211873																					
211876																					
211878																					
211880																					
211883																					
211884																					
211885																					
211886																					
211887																					
211888																					
211889																					
211890																					
211891																					
211893																					
211894																					
211895																					
211896																					
211897																					
211898																					
211899																					
211900																					
211901																					
211903																					
211905																					
211906																					
211907																					
211908																					
211909																					
211910	11.5			0.01			0.08	515	1	0.02		8		3					0.1	0.5	
211912																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
211913																					
211915																					
211916																					
211917																					
211933																					
211936																					
211937																					
211938																					
211939																					
211942																					
211943																					
211944																					
211945																					
211946																					
211960																					
211961																					
211962																					
211963																					
211964																					
211965																					
211966																					
211967																					
211968																					
211969																					
211970																					
211971																					
211973																					
211974																					
211976																					
211978																					
211979																					
211980	1.63			0.01			0.08	92	1	0.03		10		1					0.7	0.5	
211982																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
211983																					
211984																					
211986																					
211988																					
211989																					
211990																					
211991	13.7			0.02			0.43	319	1	0.02		50		7					3.1	0.5	
211993																					
211994	0.51			0.13			0.34	48	1	0.06		3		1					0	0.5	
211997	0.29			0.02			0.12	51	1	0.05		6		1					0	0.5	
211998																					
212006	3.7			0.16			1.15	410	1	0.13		39		1					0.1	0.5	
212007	0.92			0.17			0.29	363	5	0.05		11		3					0.1	0.5	
212008	0.29			0.01			0.05	41	1	0.02		9		1					0	0.5	
212009	0.94			0.03			0.28	158	1	0.02		11		1					0	0.5	
212010	4.77			0.03			1.37	522	1	0.04		58		1					0.2	0.5	
212012	1.29			0.12			0.68	316	3	0.1		20		3					0	0.5	
212014	2.45			0.13			0.68	315	1	0.05		26		2					0.1	0.5	
212016	0.97			0.06			0.3	150	1	0.03		11		1					0	0.5	
212017	3.82			0.02			1.63	493	1	0.05		28		1					0	0.5	
212018	5.53			0.08			1.32	1390	1	0.24		28		2					0	0.5	
212019	0.93			0.11			0.34	206	1	0.13		14		1					0	0.5	
212020																					
212021																					
212022																					
212023																					
212024																					
212026																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm
212028	7.76			0.25			1.07	2050	1	0.26		43		1					0.3	0.5
212031																				
212034																				
212035																				
212037																				
212040																				
212041																				
212042																				
212043																				
212044																				
212045																				
212046																				
212047																				
212048																				
212051																				
212052																				
212054																				
212071																				
212072																				
212073																				
212074																				
212076																				
212077																				
212078																				
212079																				
212080																				
212081																				
212082																				
212084																				
212085																				
212086																				
212087																				
212090																				

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212091																					
212092																					
212093																					
212094																					
212095																					
212096																					
212097																					
212113	2.86			0.44			0.24	1020	2	0.06		7		1					0.1	0.5	
212114																					
212115																					
212118	2.62			0.04			0.58	263	1	0.04		59		7					0.5	0.5	
212119	4.67			0.15			2.53	716	1	0.12		46		6					0.8	0.5	
212120	4.51			0.47			0.9	551	1	0.61		50		6					1.2	0.5	
212121	3.48			1.01			1.32	268	1	0.41		26		5					0.3	0.5	
212122	5.7			1.17			2.15	215	1	0.1		69		1					0.3	0.5	
212123	3.54			0.7			1.07	372	3	0.11		36		6					0.5	0.5	
212151																					
212152																					
212157																					
212159																					
212160																					
212161																					
212165																					
212167																					
212169																					
212171																					
212172																					
212173																					
212174																					
212175																					
212176																					
212177																					
212178																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212179																					
212186																					
212188																					
212189																					
212191																					
212193																					
212194																					
212195																					
212197																					
212201																					
212202																					
212203																					
212204	1.78			0.09			0.53	233	1	0.1		14		1					0.1	0.5	
212205																					
212206																					
212207																					
212208																					
212209																					
212210																					
212211																					
212213																					
212216																					
212217																					
212218																					
212219																					
212220																					
212233																					
212236																					
212237																					
212239																					
212241																					
212242																					
212243																					
212244																					
212245																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm		
212246																						
212247																						
212248	1.1			0.29			0.3	237	16	0.06		17		8					0	0.5		
212249	0.35			0.18			0.07	151	12	0.08		10		10					0	0.5		
212251																						
212254																						
212266																						
212267																						
212270																						
212272																						
212273																						
212276																						
212279																						
212281																						
212282	4			0.18			1.14	540	1	0.08		15		3					0.7	0.5		
212645																						
212646																						
212647																						
212648																						
212649																						
212650																						
212651	1.25			0.13			0.11	56	14	0.02		6		4					0.1	0.5		
212653	4.12			0.27			0.48	225	10	0.06		39		6					0.3	0.5		
212655	3.82			1.01			1.24	376	2	0.05		26		6					0.1	0.5		
212657	1.4			0.05			0.06	38	6	0.02		43		6					0.9	0.5		
212659																						
212661																						
212663																						
212664																						

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm
212666																				
212667																				
212668																				
212669																				
212870	1.83			0.38			1.03	317	6	0.11		23		7					0.1	0.5
212871	1.95			0.46			0.86	321	5	0.14		25		8					0.1	0.5
212873																				
212874																				
212875																				
212876	1.8			0.48			0.69	273	8	0.11		27		27					0.2	0.5
212877	1.1			0.1			0.23	182	46	0.1		15		7					0.3	0.5
212878	1.23			0.18			0.37	148	12	0.07		18		23					0.2	0.5
212879	1.24			0.12			0.37	215	6	0.1		19		10					0.2	0.5
212880	1.22			0.19			0.39	164	10	0.06		23		67					0.2	0.5
212882	2.04			0.44			0.78	319	7	0.11		21		14					0.2	0.5
212883																				
212885																				
212887																				
212888																				
212889																				
212891																				
212892																				
212893																				
212894																				
212895	6.45			1.58			1.29	555	4	0.07		45		3					0.9	0.5
212896																				
212901																				
212331																				
212333																				
212335																				
212336																				
212338																				
212341																				

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212342																					
212345																					
212346																					
212347																					
212351	3.88			0.07			0.72	512	6	0.15		39		3					1.1	0.5	
212359	5.51			0.1			0.63	1150	1	0.07		28		1					2.3	17	
212367	6.12			0.08			0.32	248	1	0.04		59		2					3.1	20	
212368	3.06			0.23			0.86	566	5	0.13		35		3					0.7	0.5	
212380	4.39			0.4			1.25	462	7	0.11		51		11					0.3	0.5	
212381	3.89			0.7			1.28	432	6	0.24		43		4					0.2	0.5	
212382	3.64			1.07			1.35	391	4	0.19		24		6					0.1	0.5	
212383	3.6			1.04			1.78	260	6	0.65		11		6					0.1	0.5	
212401																					
212402																					
212403																					
212404																					
212405																					
212406																					
212407																					
212408																					
212409																					
212410																					
212411																					
212412																					
212413																					
212414																					
212415																					
212453	6.16			0.09			1.54	580	1	0.03		86		10					0.1	0.5	

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212454																					
212455																					
212456																					
212457																					
212458																					
212460																					
212462																					
212463																					
212464																					
212465																					
212466																					
212467																					
212468																					
212470																					
212471																					
212474																					
212477	2.92			0.23			1.33	309	7	0.05		14		6					0.2	0.5	
212478	2.15			1.1			1.96	298	5	0.2		51		3					0	0.5	
212479																					
212480																					
212481																					
212484																					
212487																					
212489																					
212491																					
212493																					
212496																					
212498																					
212501																					
212502																					
212504																					
212505																					
212506																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212507																					
212508																					
212509																					
212510																					
212512																					
212513																					
212514																					
212515																					
212517																					
212518																					
212519																					
212520																					
212521																					
212522																					
212523																					
212524																					
212525																					
212526																					
212527																					
212530																					
212533																					
212536																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212538																					
212539																					
212541																					
212542																					
212545																					
212548																					
212551																					
212554																					
212556																					
212558																					
212559																					
212561																					
212563																					
212565																					
212567																					
212569																					
212572																					
212575																					
212578																					
212579																					
212580	4.12			1.5			1.55	485	1	0.11		39		4					0	0.5	
212582	3.88			0.6			1.65	599	1	0.06		44		7					0.2	0.5	
212584	1.95			0.51			0.61	162	1	0.06		11		3					0	0.5	
212586	3.67			0.81			1.33	396	1	0.06		39		1					0.1	0.5	
212589	1.03			0.17			0.18	131	11	0.03		23		4					0.1	0.5	
212590	2.36			0.42			0.58	207	1	0.04		33		4					0.2	0.5	

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm
212591	1.4			0.07			0.1	88	1	0.03		41		1					0.5	0.5
212594	2.29			0.7			0.68	225	1	0.06		9		6					0.1	0.5
212597	2.83			0.97			0.97	397	1	0.06		28		4					0	0.5
212599	9.69			0.75			0.86	246	15	0.04		76		5					3.6	0.5
212601																				
212602																				
212603																				
212604																				
212605																				
212606																				
212607																				
212608																				
212609																				
212610																				
212611																				
212612																				
212613																				
212614																				
212616																				
212617																				
212620																				
212621																				
212622																				
212624																				
212626																				
212629																				
212631																				
212633																				
212634																				
212635																				
212636																				
212638																				
212639																				

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212641																					
212643																					
212644																					
212672																					
212673																					
212675																					
212677																					
212682																					
212684																					
212685																					
212687																					
212690																					
212693																					
212694																					
212695																					
212696																					
212698																					
212701																					
212702																					
212705																					
212707																					
212708																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212710																					
212711																					
212712																					
212713																					
212714																					
212716																					
212717																					
212720																					
212723																					
212728																					
212730																					
212732																					
212735																					
212736																					
212737																					
212738																					
212740																					
212741																					
212742																					
212743																					
212744																					
212745																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212747																					
212748																					
212770																					
212772																					
212773																					
212774																					
212776																					
212801																					
212803																					
212804																					
212805																					
212806																					
212808																					
212809																					
212812																					
212815																					
212816																					
212818																					
212819																					
212820																					
212823																					
212824																					
212825																					
212827																					
212828																					
212830																					
212832																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212834																					
212835																					
212837																					
212840																					
212841																					
212842																					
212844																					
212846																					
212849																					
212851																					
212852																					
212854																					
212855																					
212856																					
212857																					
212858																					
212859																					
212862																					
212863																					
212864																					
212865																					
212866																					
212867																					
212868																					
212869																					
213089																					
213090																					
213091																					
213100																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
213103																					
213106																					
213108																					
213109																					
213110																					
213111																					
213113																					
213114																					
213115																					
213116																					
213117																					
213134																					
213135																					
213138																					
213141																					
213144																					
213145																					
213146																					
213147																					
213149																					
212903																					
212905																					
212906																					
212907																					
212909																					
212912																					
212915																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212918																					
212919																					
212920																					
212921																					
212922																					
212923																					
212926																					
212927																					
212930																					
212935																					
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212942																					
212944																					
212946																					
212948																					
212950																					
212954																					
212955																					
212957																					
212958																					
212961																					
213001																					
213002																					
213003																					
213005																					
213006																					
213008																					
213009																					
213011																					
213012																					
213015																					
213016																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
213018																					
213019																					
213020																					
213021																					
213022																					
213023																					
213024																					
213027																					
213028																					
213030																					
213031																					
213032																					
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213034																					
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213037																					
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213039																					
213040																					
213041																					
213042																					
213044																					
213045																					
213047																					
213050																					
213051																					
213054																					
213055																					
213056																					
213057																					
213058																					
213059																					
213062																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
213064																					
213065																					
213066																					
213067																					
213068																					
213069																					
213071																					
213073																					
213075																					
213084																					
213087																					
213088																					
213150																					
213159																					
213160																					
213161																					
213163																					
213164																					
213165																					
213167																					
213168																					
213169																					
213228																					
213231																					
213232																					
213251																					
213254																					
213256																					
213258																					
213261																					
213262																					
213264																					
213266																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
213267																					
213269																					
213308																					
213310																					
213313																					
213314																					
213317																					
213320																					
213321																					
213323																					
213324																					
213327																					
213329																					
213331																					
213333																					
213336																					
213337																					
213340																					
213342																					
213345																					
213346																					
213347																					
213349																					
213355																					
213358																					
213361																					
213363																					
213364																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
213365																					
213190																					
213191																					
213194																					
213195																					
213197																					
213199																					
213202																					
213206																					
213207																					
213209																					
213213																					
213214																					
213216																					
213219																					
213220																					
213223																					
213224																					
213225																					
213226																					
213366																					
213368																					
213369																					
213370																					
213373																					
230091																					
230092																					
213376																					
213379																					
213382																					
213383																					
213384																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
213387																					
213389																					
213391																					
213393																					
213395																					
213396																					
213402																					
213404																					
213405																					
213406																					
213407																					
213411																					
213414																					
213415																					
213416																					
213417																					
213419																					
213422																					
213425																					
213426																					
213429																					
213436																					
213437																					
213438																					
213440																					
213441																					
213442																					
213444																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
213467																					
213470																					
213473																					
213474																					
213477																					
213480																					
213487																					
213490																					
213491																					
230002																					
230005																					
230007																					
230010																					
230012																					
230014																					
230017																					
230019																					
230022																					
230023																					
230025																					
230026																					
230029																					
230030																					
230042																					
230043																					
230044																					
230047																					
230052																					
230053																					
230054																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
230055																					
230056																					
230057																					
230071																					
230074																					
230075																					
230076																					
230077																					
230078	1.45			0.05			0.23	144	4	0.21		21		4					0.5	0.5	
230079																					
230081																					
230093	3.46			0.66			1.17	763	11	0.19		59		4					1.3	0.5	
230095																					
230096	19.8			0.13			0.33	237	5	0.03		64		3					11	0.5	
230097																					
230105																					
230106																					
230107																					
230108																					
230109																					
230112																					
230115																					
230117																					
230135																					
230138																					
230139																					
230142																					
230145																					
230148																					
230149																					
230150																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
230155																					
230158																					
230218																					
230219																					
230220																					
230222																					
230223																					
230225																					
230226																					
230229																					
230232																					
230235																					
230237																					
230159																					
230160																					
230161																					
230201																					
230202																					
230203																					
230204																					
230206																					
230209																					
230210																					
230212																					
230215																					
230217																					
230321																					
230360	5.28			0.31			1.43	683	2	0.39		61		4					0.2	0.5	
230363																					
230364																					
230366																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
230367																					
230369																					
230401																					
230238																					
230241																					
230242																					
230244																					
230247																					
230250																					
230251																					
230254																					
230255																					
230257																					
230260																					
230261																					
230262																					
230264																					
230265																					
230266																					
230267																					
230268																					
230269																					
230270																					
230271	1.57			0.43			0.44	552	7	0.14		13		13					0	0.5	
230272	2.3			0.43			1	523	7	0.13		23		9					0.1	0.5	
230273	3.29			1.05			1.35	567	5	0.17		28		5					0.2	0.5	
230274	2.17			0.69			0.94	362	6	0.11		22		12					0.1	0.5	
230275	1.89			0.2			0.67	294	8	0.14		26		8					0.1	0.5	
230276	2.26			0.59			0.87	369	8	0.14		28		18					0.2	0.5	
230277	0.59			0.03			0.05	117	15	0.03		20		3920					0.1	0.5	
230278	1.7			0.17			0.54	279	5	0.13		25		25					0.3	0.5	
230280	1.47			0.24			0.59	219	12	0.1		24		52					0.1	0.5	

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm
230283	2.66			0.11			0.58	197	4	0.06		23		40					0.8	0.5
230302																				
230305																				
230308																				
230309																				
230310																				
230311																				
230313																				
230316																				
230319																				
230456	5.61			0.06			1.16	440	8	0.03		67		21					1.7	0.5
230459	2.61			0.07			0.45	104	18	0.05		103		26					1.6	0.5
230461	9.86			0.1			1.14	3570	3	0.23		30		1					0.7	0.5
230464	4.5			0.27			1.54	1040	4	0.28		60		3					0.1	0.5
230477	1.29			0.06			0.09	140	17	0.03		24		1					0.5	0.5
230499																				
251723	0.8			0.02			0.16	234	11	0.02		14		1					0	0.5
251827																				
251828																				
251829																				
251832																				
251835																				
251851																				
251853																				
251855																				

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
251857																					
251914																					
251915																					
251916																					
251918																					
251919	2.27			0.04			0.5	410	7	0.06		17		1					0.1	0.5	
251922																					
252372																					
252373																					
252376																					
252379																					
252184																					
252185																					
252186																					
252254	3.32			0.3			0.25	906	15	0.02		16		6					0.3	20	
252256	2.84			0.03			0.36	218	26	0.02		38		1					1.1	0.5	
252258																					
252259	5.98			0.54			1.25	995	6	0.29		66		1					0.7	0.5	
252260																					
252261																					
252262																					
252263																					
252264	5.33			0.96			1.57	758	8	0.61		38		1					0.5	0.5	
252266																					
252267																					
252268																					
252271																					
252290	4.75			0.46			1.6	654	3	0.17		40		1					0.2	0.5	

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm
252291	4.34			0.55			1.71	459	4	0.12		55		2					0.2	0.5
252546																				
252381																				
252384																				
252386																				
252388																				
252396																				
252397																				
252769	8.62			1.97			1.54	1480	8	0.02		31		1					0.9	33
252770	2.55			0.34			0.23	290	15	0.01		14		3					0.9	0.5
252772																				
252774																				
252789	1.28			0.07			0.24	191	42	0.22		24		8					0.1	0.5
252792	5.7			0.23			1.63	983	6	0.11		56		7					0.4	0.5
252793	4.05			1.31			1.83	498	10	0.12		54		4					1.4	0.5
252796	1.48			0.07			0.05	61	9	0.04		22		2					0.2	0.5
252798	1.12			0.08			0.04	90	11	0.04		14		6					0.3	0.5
253115																				
253127																				
253128																				
253129																				
253130	3.1			0.07			0.61	257	9	0.03		59		10					0.6	0.5
253133	2.4			0.02			0.09	54	12	0.01		110		3					1.6	0.5
253136	0.94			0.16			0.29	174	8	0.04		23		9					0.3	0.5
253137																				
253138																				
253139																				
253141																				

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
253142																					
253144																					
253145																					
253148	3.45			0.1			0.65	250	18	0.02		31		6					1	0.5	
253171	3.5			0.43			1.24	212	13	0.13		22		4					0.2	0.5	
253172	5.07			0.52			2	331	12	0.1		50		9					0.1	0.5	
253173	2.59			0.09			0.84	341	14	0.08		41		10					0.2	0.5	
253174	7.83			0.16			1.78	965	5	0.22		640		1					1.6	0.5	
253176	3.52			0.16			1.06	473	4	0.09		113		1					0.8	0.5	
253194	13.9			0.52			0.99	1440	8	0.06		142		32					7.1	0.5	
253196	4.69			1.16			1.31	664	7	0.31		34		1					0.3	0.5	
211605																					
211606																					
211612																					
252618																					
252621																					
252624																					
252625																					
252626																					
252658	8.36			0.45			1.57	469	7	0.03		109		20					1.6	0.5	
211808																					
211819																					
211846																					
211934																					
211940																					
252659	0.66			0.06			0.28	84	12	0.03		26		4					0.1	0.5	
252661	15			0.65			0.91	586	10	0.02		291		66					8.3	0.5	
252662	5.61			0.45			1	359	8	0.32		102		19					1.8	0.5	
252664	3.34			1.18			1.18	455	6	0.07		36		3					0.1	0.5	
252677	3.23			0.15			1.61	444	9	0.03		27		6					0.1	0.5	
252763	5.52			0.07			0.28	490	10	0.005		16		10					2.5	208	

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm
252766	2.68			0.24			0.23	320	16	0.01		11		3					0.3	0.5
211947																				
211948																				
212153																				
212156																				
212164																				
212181																				
212183																				
212184																				
212185																				
211540																				
211591																				
211596																				
211647																				
211702	2.04			0.04			1.09	319	1	0.02		14		1					0.1	0.5
211705	3.84			0.45			1.4	447	1	0.25		54		5					0.3	0.5
211728	6.7			0.22			0.63	448	1	0.09		69		4					2.5	25
211736	6.21			1.07			2.22	691	1	0.04		31		3					0.1	0.5
211758	3.11			0.1			1.01	491	1	0.05		37		6					0	0.5
211763	0.5			0.01			0.1	66	1	0.02		12		1					0	0.5
211766	1.95			0.06			0.46	290	1	0.07		31		3					0.3	0.5
211771																				
211775																				
211778																				
211810																				
211813																				
211815	5.3			0.39			1.93	701	3	0.1		56		3					0.4	0.5
212100																				
212102																				
212104	2.91			0.74			0.41	807	1	0.08		4		6					0	0.5
212108	18.1			0.7			0.32	411	21	0.03		16		4					6.5	256

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212451																					
212303																					
212307																					
211823																					
211826	4.8			0.08			1.58	804	1	0.05		18		1					1.1	0.5	
211829	5.9			0.72			0.84	764	1	0.22		35		1					1.6	0.5	
211831																					
211865																					
211868																					
211874																					
211877																					
211892																					
211902																					
211904																					
211911	2.59			0.01			0.02	137	1	0.02		5		1					0	0.5	
211914																					
211972																					
211975																					
211977																					
211981	3.77			0.12			0.07	32	1	0.04		88		5					1.9	0.5	
211985																					
211987																					
211992																					
211995	0.75			0.13			0.28	101	1	0.05		7		4					0	0.5	
212011	4.33			0.04			1.98	558	1	0.11		62		2					0.1	0.5	
212013	3.78			0.15			1.94	462	1	0.19		73		1					0	0.5	
212015	0.59			0.05			0.16	74	1	0.04		12		1					0	0.5	
212025																					
212027																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212029																					
212032	2.71			0.16			0.66	625	1	0.07		26		3					0.2	0.5	
212036																					
212038																					
212049																					
212053																					
212075																					
212083																					
212088																					
212116	6.39			0.73			1.12	406	3	0.06		13		9					0.4	0.5	
212124	5.38			1.49			2	356	1	0.06		46		3					0.3	0.5	
212158																					
212162																					
212166																					
212168																					
212170																					
212180																					
212187																					
212190																					
212192																					
212196																					
212198																					
212212	0.56			0.01			0.14	163	1	0.03		12		1					0.1	0.5	
212214	7.13			0.08			1.07	2640	1	0.2		35		1					0.6	0.5	
212221																					
212234																					
212238																					
212240																					
212252																					
212255																					
212268																					
212271																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212274																					
212277																					
212280																					
212283																					
212652	2.45			0.75			0.81	510	1	0.07		18		4					0	0.5	
212654	3.93			0.34			0.51	266	12	0.07		58		8					0.5	0.5	
212656	7.72			0.6			0.77	215	57	0.06		100		6					3.8	0.5	
212658	4.95			1.29			1.35	336	19	0.07		111		7					1.6	0.5	
212660																					
212665																					
212872																					
212881	1.82			0.38			0.7	290	6	0.11		22		26					0.1	0.5	
212884																					
212886																					
212890																					
212897	5.47			0.81			0.88	454	6	0.08		67		5					2.1	0.5	
212902																					
212332																					
212334																					
212337																					
212339																					
212343																					
212348																					
212459																					
212461																					
212469																					
212472	7.08			0.74			1.09	911	8	0.1		76		3					1.4	0.5	

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212475																					
212482																					
212485																					
212488																					
212490																					
212492																					
212494																					
212497																					
212503																					
212511																					
212516																					
212528																					
212531																					
212534																					
212537																					
212540																					
212543																					
212546																					
212552																					
212555																					
212557																					
212560																					
212562																					
212564																					
212566																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm		
212568																						
212570																						
212573																						
212576																						
212581	4			1.43			1.5	456	1	0.1		38		4					0	0.5		
212583	2.67			0.42			0.65	209	8	0.1		16		7					0.2	0.5		
212585	3.19			1.03			0.96	318	1	0.05		20		3					0	0.5		
212587	5.67			2.01			2.06	493	1	0.08		52		5					0	0.5		
212592	1.5			0.15			0.14	229	4	0.04		44		2					0.2	0.5		
212595	2.51			0.4			1.05	326	1	0.06		42		4					0.1	0.5		
212598	4.06			0.3			1.32	386	1	0.06		65		15					0.2	0.5		
212600	5.11			1.44			1.59	387	3	0.05		39		4					0.1	0.5		
212615																						
212618																						
212625																						
212627																						
212630																						
212632																						
212637																						
212640																						
212642																						
212674																						
212676																						
212678																						
212683																						

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212686																					
212688																					
212691																					
212697																					
212699																					
212703																					
212706																					
212709																					
212715																					
212718																					
212721																					
212724																					
212729																					
212731																					
212733																					
212739																					
212746																					
212771																					
212775																					
212802																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212807																					
212813																					
212817																					
212826																					
212829																					
212831																					
212833																					
212836																					
212838																					
212843																					
212845																					
212847																					
212850																					
212853																					
213092																					
213104																					
213107																					
213112																					
213136																					
213139																					
213142																					
213148																					
212904																					
212908																					
212910																					
212913																					
212916																					
212924																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212928																					
212931																					
212936																					
212940																					
212943																					
212945																					
212947																					
212949																					
213101																					
212956																					
212959																					
212962																					
213004																					
213007																					
213010																					
213013																					
213017																					
213025																					
213029																					
213035																					
213043																					
213046																					
213048																					
213201																					
213052																					
213060																					
213063																					
213070																					
213072																					
213085																					
213162																					
213166																					
213229																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
213233																					
213252																					
213255																					
213257																					
213259																					
213263																					
213265																					
213268																					
213309																					
213311																					
213315																					
213318																					
213322																					
213325																					
213328																					
213330																					
213332																					
213334																					
213338																					
213341																					
213343																					
213348																					
213350																					
213356																					
213359																					
213362																					
213192																					
213196																					
213198																					
213200																					
213203																					
213208																					
213210																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
213212																					
213217																					
213221																					
213227																					
213367																					
213371																					
213374																					
213377																					
213380																					
213383																					
213385																					
213388																					
213390																					
213392																					
213394																					
213397																					
213403																					
213408																					
213412																					
213418																					
213420																					
213423																					
213427																					
213439																					
213443																					
213445	3.88			1.11			1.09	257	1	0.19		16		2					0	0.5	
213468																					
213471																					
213475																					
213478																					
213481																					
213488																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm		
230006																						
230008																						
230011																						
230013																						
230015																						
230018																						
230020																						
230024																						
230027																						
230045																						
230048																						
230072																						
230080																						
230094																						
230098																						
230110																						
230113																						
230116																						
230118																						
230136																						
230140																						
230143																						
230146																						
230301																						
230156																						
230221																						
230224																						
230227																						
230230																						
230233																						
230236																						
230162																						

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
230205																					
230207																					
230211																					
230213																					
230216																					
230323																					
230361	5.54			0.52			1.39	646	2	0.67		56		4					0.3	0.5	
230365																					
230368																					
230370																					
230239																					
230243																					
230245																					
230248																					
230252																					
230256																					
230258																					
230263																					
230279	3.79			0.56			2.4	594	2	0.17		53		28					0.3	0.5	
230281	1.1			0.1			0.14	89	14	0.06		19		32					0.2	0.5	
230284	1.17			0.01			0.22	132	14	0.04		16		75					0.3	0.5	
230303																					
230306																					
230312																					
230314																					
230317																					
230320																					
230457	4			0.35			0.87	330	10	0.07		82		7					0.9	0.5	
230460	4.08			0.06			0.11	205	19	0.03		32		1					0.8	0.5	
230462	5.52			0.06			0.69	1270	17	0.1		26		1					0.1	0.5	

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm
230465	2.67			0.31			0.9	438	6	0.43		26		4					0	0.5
230478	3.21			0.74			1.08	345	6	0.15		13		1					0.4	0.5
230500																				
251724	1.14			0.02			0.14	235	13	0.02		21		1					0.2	0.5
251830																				
251833																				
251836																				
251852																				
251854	5.21			0.48			0.47	873	7	0.06		90		3					0.8	0.5
251856																				
251917																				
251920																				
251923																				
252374																				
252377																				
252380																				
252255	2.07			0.3			0.06	383	12	0.02		15		4					0.9	49
252257																				
252265	6.02			0.01			1.79	1080	6	0.35		38		1					0.7	0.5
252269																				
252292	1.95			0.15			0.65	388	7	0.07		31		5					0.3	0.5
252547																				
252382																				
252385																				
252387	3.73			0.02			0.77	699	13	0.04		19		1					0.2	0.5

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm
252398																				
252771	6.26			0.65			0.51	607	10	0.02		22		8					3.3	0.5
252773																				
252775																				
252790	3.22			0.29			0.97	559	9	0.22		18		4					0.1	0.5
252794	4.66			1.11			1.46	498	10	0.1		50		5					1.8	0.5
252797	1.88			0.09			0.21	112	25	0.02		88		9					0.4	0.5
252799	1.09			0.02			0.05	72	26	0.02		31		8					0.1	0.5
253116																				
253131	1.66			0.06			0.2	104	12	0.03		22		10					0.3	0.5
253134	2.6			0.05			0.35	142	9	0.03		135		9					1.1	0.5
253140																				
243143																				
253146	2.81			0.22			0.43	637	205	0.13		13		3					0.2	0.5
253175	1.36			0.01			0.22	130	13	0.01		93		1					0.1	0.5
253195	8.88			0.82			1.05	1010	6	0.03		78		4					3.3	0.5
252619																				
252622																				
211935																				
211941																				
252660	0.36			0.21			0.24	126	6	0.04		18		6					0	0.5
252663	7.82			0.42			0.98	380	9	0.25		102		16					2.1	0.5
252678	3.17			0.82			1.57	439	9	0.16		33		4					0.2	0.5
252764	8.56			0.14			0.26	541	14	0.01		10		19					3.4	216
252767	14.5			0.62			0.5	944	16	0.005		20		12					4.8	205
212154																				
212182																				
211592																				
211597																				
211729	3.52			0.69			1.08	806	1	0.83		49		5					0.6	0.5

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm
211759	1.44			0.05			0.37	228	1	0.03		15		6					0	0.5
211764	1.22			0.03			0.3	152	1	0.03		19		3					0.1	0.5
211776																				
211811																				
211816	5.74			0.25			2.08	744	1	0.05		80		4					0.5	0.5
212109	4.15			1.08			0.51	702	1	0.09		3		3					0.1	0.5
212452																				
212304																				
212308																				
211824																				
211866																				
211875																				
211879																				
211996	0.88			0.14			0.22	249	1	0.05		5		9					0	0.5
212030																				
212033																				
212039	3.82			0.04			0.7	560	1	0.08		12		1					0.2	0.5
212050																				
212089																				
212117	10.7			0.98			1.56	559	3	0.1		92		7					4.1	0.5
212163																				
212301																				
212215																				
212235																				
212253																				
212256																				
212269	3.1			0.17			0.6	1120	1	0.12		49		1					0.1	0.5
212275																				
212278																				
212662																				
212340																				

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212344																					
212473																					
212476																					
212483																					
212486																					
1111111																					
212495																					
212529																					
212532																					
212535																					
212544																					
212547																					
212553																					
212571																					
212574																					
212577																					
212588	4.27			1.41			1.48	369	1	0.07		37		1					0	0.5	
212593	1.39			0.13			0.22	114	2	0.03		20		2					0.3	0.5	
212596	2.45			0.44			0.84	434	1	0.18		37		6					0.2	0.5	
212619																					
212623																					
212628																					
212689																					
212692																					
212700																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
212704																					
212719																					
212722																					
212725																					
212734																					
212814																					
212839																					
212848																					
213105																					
213137																					
213140																					
213143																					
212911																					
212914																					
212917																					
212925																					
212929																					
212932																					
212937																					
213102																					
212960																					
212963																					
213014																					
213026																					
213049																					
213204																					
213053																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
213061																					
213086																					
213230																					
213234																					
213253																					
213260																					
213312																					
213316																					
213319																					
213326																					
213335																					
213339																					
213344																					
230001																					
213357																					
213360																					
213193																					
213401																					
213205																					
213211																					
213215																					
213218																					
213222																					
213372																					
213375																					
213378																					
213386																					
213413																					
213421																					
213424																					
213428																					

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
213469																					
213472																					
213476																					
213479																					
213482																					
213489																					
230009																					
230016																					
230021																					
230028																					
230046																					
230073																					
230111																					
230114																					
230137																					
230141																					
230144																					
230147																					
230157																					
230228																					
230231																					
230234																					
230208																					
230214																					
230324																					
230362																					
230240																					
230246																					
230249																					
230253																					
230259																					
230282	0.33			0.01			0.01	56	20	0.02		19		1					0	0.5	

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm
230285	3.45			0.07			1	403	4	0.09		29		25					1.2	0.5
230304																				
230307																				
230315																				
230318																				
230322																				
230458	3.59			0.07			0.57	263	14	0.03		92		6					1.9	0.5
230463	11.3			0.09			1.74	1870	4	0.21		31		1					0.7	0.5
230479	5.17			0.6			1.74	680	7	0.16		101		8					1	0.5
251725	10.6			0.01			1.04	1440	5	0.02		141		1					3.1	24
251831																				
251834																				
251921																				
251924																				
252375																				
252378																				
252270																				
252293	7.97			1.27			1.06	1090	5	0.08		46		1					1.8	0.5
252548																				
252383																				
204101																				
252791	0.47			0.08			0.03	579	15	0.11		12		6					0	0.5
252795	1.02			0.09			0.25	111	38	0.02		35		1					0.1	0.5
252800	1.45			0.04			0.08	63	14	0.03		68		5					0.5	0.5
253132	1.99			0.05			0.22	118	12	0.02		33		6					0.5	0.5
253135	1.48			0.04			0.08	57	12	0.03		21		8					0.6	0.5
253147																				

Appendix 7: Sample Description

Sample	Fe ppc	Ga ppm	Hg ppm	K ppc	La ppm	Li ppm	Mg ppc	Mn ppm	Mo ppm	Na ppc	Nb ppm	Ni ppm	P ppm	Pb ppm	Pd ppm	Pt ppm	Rb ppm	Rh ppm	S ppc	Sb ppm	
252620																					
252623																					
252765																					
252768	8.7			1			0.79	1070	13	0.04		11		1					1.2	37	
212155																					

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
211501															
211502															
211503															
211504															
211505															
211506															
211507															
211508															
211509															
211510															
211511															
211536															
211537															
211538															
211539															
211541															
211542															
211543															
211544															
211545															
211551															
211552															
211553															
211554															
211555															
211556															
211557															
211558															
211559															
211560															
211561															
211562															
211563															
211588															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
211589															
211590															
211593															
211594															
211595															
211599															
211601															
211602															
211603															
211604															
211607															
211608															
211609															
211610															
211611															
211613															
211614															
211615															
211646															
211648															
211649															
211650															
211651															
211652															
211653															
211654															
211655															
211656															
211657															
211658															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
211659															
211660															
211661															
211662															
211663															
211664															
211665															
211666															
211667															
211668															
211669															
211670															
211671															
211672															
211673															
211674															
211675															
211676															
211677															
211678															
211679															
211680															
211681															
211682															
211701	20		0.5	67			0.1			127	0.5	84			
211703															
211704	6		0.5	20			0.03			47	54	29			
211727	2		10	9			0.01			9	0.5	24			
211735	24		0.5	13			0.26			187	0.5	95			
211747	12		0.5	7			0.15			235	16	130			
211748															
211754	5		0.5	6			0.1			56	0.5	44			

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
211755	1		0.5	3			0.02			14	0.5	9			
211756	5		0.5	25			0.15			47	0.5	31			
211757	15		0.5	26			0.13			121	0.5	53			
211760	20		0.5	52			0.26			158	0.5	81			
211761	22		0.5	51			0.07			103	0.5	95			
211762	26		0.5	23			0.06			135	0.5	58			
211765	9		0.5	11			0.11			72	0.5	45			
211767	4		0.5	172			0.13			40	0.5	26			
211768	2		0.5	33			0.18			32	0.5	54			
211769	9		0.5	114			0.1			71	0.5	42			
211770	10		0.5	90			0.13			83	0.5	56			
211772															
211773															
211774	2		0.5	14			0.08			22	0.5	29			
211777															
211779															
211809															
211812															
211814	14		0.5	39			0.05			137	0.5	87			
211817	10		0.5	10			0.09			81	0.5	57			
212098															
212099															
212101															
212103															
212105	2		0.5	4			0.08			3	0.5	13			
212106	4		0.5	8			0.1			7	0.5	41			
212107	10		0.5	7			0.04			14	0.5	63			
212110	0.5		0.5	1			0.01			0.5	0.5	3			
212111															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212112	7		0.5	48			0.08			96	0.5	84			
212298															
212302															
212305															
212306															
211818															
211820															
211821															
211822															
211825	4		0.5	9			0.05			35	0.5	26			
211827															
211828	8		0.5	11			0.27			66	0.5	76			
211830															
211832															
211833															
211834															
211835															
211847															
211848															
211851															
211852															
211853															
211854															
211855															
211856															
211863															
211864															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
211867															
211869															
211870															
211871															
211872															
211873															
211876															
211878															
211880															
211883															
211884															
211885															
211886															
211887															
211888															
211889															
211890															
211891															
211893															
211894															
211895															
211896															
211897															
211898															
211899															
211900															
211901															
211903															
211905															
211906															
211907															
211908															
211909															
211910	0.5		0.5	0.5			0.01			7	0.5	6			
211912															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
211913															
211915															
211916															
211917															
211933															
211936															
211937															
211938															
211939															
211942															
211943															
211944															
211945															
211946															
211960															
211961															
211962															
211963															
211964															
211965															
211966															
211967															
211968															
211969															
211970															
211971															
211973															
211974															
211976															
211978															
211979															
211980	0.5		0.5	7			0.01			2	0.5	4			
211982															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
211983															
211984															
211986															
211988															
211989															
211990															
211991	3		0.5	2			0.02			29	0.5	60			
211993															
211994	0.5		0.5	3			0.01			5	0.5	2			
211997	0.5		0.5	3			0.01			2	0.5	4			
211998															
212006	14		0.5	33			0.19			121	0.5	49			
212007	3		0.5	49			0.02			48	0.5	16			
212008	0.5		0.5	2			0.01			4	0.5	4			
212009	2		0.5	3			0.01			15	0.5	13			
212010	18		0.5	12			0.23			141	0.5	55			
212012	5		0.5	53			0.09			45	0.5	17			
212014	9		0.5	10			0.11			76	0.5	35			
212016	2		0.5	3			0.04			23	0.5	14			
212017	16		0.5	12			0.15			127	0.5	53			
212018	17		0.5	9			0.15			102	0.5	39			
212019	3		0.5	36			0.05			25	0.5	10			
212020															
212021															
212022															
212023															
212024															
212026															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212028	10		0.5	15			0.09			68	0.5	46			
212031															
212034															
212035															
212037															
212040															
212041															
212042															
212043															
212044															
212045															
212046															
212047															
212048															
212051															
212052															
212054															
212071															
212072															
212073															
212074															
212076															
212077															
212078															
212079															
212080															
212081															
212082															
212084															
212085															
212086															
212087															
212090															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212091															
212092															
212093															
212094															
212095															
212096															
212097															
212113	4		0.5	10			0.09			5	0.5	45			
212114															
212115															
212118	9		0.5	15			0.14			78	0.5	20			
212119	15		0.5	24			0.21			128	0.5	99			
212120	8		0.5	233			0.2			90	0.5	58			
212121	9		0.5	247			0.15			94	0.5	70			
212122	16		0.5	30			0.23			221	0.5	124			
212123	9		0.5	13			0.15			68	0.5	63			
212151															
212152															
212157															
212159															
212160															
212161															
212165															
212167															
212169															
212171															
212172															
212173															
212174															
212175															
212176															
212177															
212178															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212179															
212186															
212188															
212189															
212191															
212193															
212194															
212195															
212197															
212201															
212202															
212203															
212204	4		0.5	50			0.18			57	12	18			
212205															
212206															
212207															
212208															
212209															
212210															
212211															
212213															
212216															
212217															
212218															
212219															
212220															
212233															
212236															
212237															
212239															
212241															
212242															
212243															
212244															
212245															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212246															
212247															
212248	2		0.5	10			0.07			18	0.5	25			
212249	0.5		0.5	7			0.01			4	0.5	10			
212251															
212254															
212266															
212267															
212270															
212272															
212273															
212276															
212279															
212281															
212282	7		0.5	15			0.08			60	0.5	24			
212645															
212646															
212647															
212648															
212649															
212650															
212651	1		0.5	8			0.03			8	0.5	5			
212653	5		0.5	30			0.06			30	0.5	34			
212655	8		0.5	11			0.18			73	0.5	50			
212657	0.5		0.5	7			0.04			5	0.5	2			
212659															
212661															
212663															
212664															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212666															
212667															
212668															
212669															
212870	3		0.5	76			0.21			39	0.5	48			
212871	3		0.5	74			0.2			41	0.5	51			
212873															
212874															
212875															
212876	3		0.5	70			0.21			38	0.5	63			
212877	2		0.5	52			0.13			18	0.5	15			
212878	2		0.5	30			0.11			20	0.5	22			
212879	2		0.5	94			0.31			34	0.5	19			
212880	1		0.5	33			0.14			24	0.5	18			
212882	3		0.5	62			0.2			41	0.5	47			
212883															
212885															
212887															
212888															
212889															
212891															
212892															
212893															
212894															
212895	9		0.5	24			0.23			90	0.5	45			
212896															
212901															
212331															
212333															
212335															
212336															
212338															
212341															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212342															
212345															
212346															
212347															
212351	7		0.5	26			0.08			34	0.5	26			
212359	6		0.5	21			0.05			35	0.5	24			
212367	3		0.5	6			0.03			14	0.5	12			
212368	7		0.5	43			0.06			42	0.5	31			
212380	10		0.5	24			0.21			89	0.5	51			
212381	10		0.5	156			0.19			101	336	68			
212382	12		0.5	21			0.25			119	16	65			
212383	7		0.5	325			0.17			94	0.5	35			
212401															
212402															
212403															
212404															
212405															
212406															
212407															
212408															
212409															
212410															
212411															
212412															
212413															
212414															
212415															
212453	12		0.5	23			0.18			95	0.5	66			

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212454															
212455															
212456															
212457															
212458															
212460															
212462															
212463															
212464															
212465															
212466															
212467															
212468															
212470															
212471															
212474															
212477	4		0.5	9			0.15			41	0.5	53			
212478	5		0.5	99			0.09			42	16	39			
212479															
212480															
212481															
212484															
212487															
212489															
212491															
212493															
212496															
212498															
212501															
212502															
212504															
212505															
212506															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212507															
212508															
212509															
212510															
212512															
212513															
212514															
212515															
212517															
212518															
212519															
212520															
212521															
212522															
212523															
212524															
212525															
212526															
212527															
212530															
212533															
212536															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212538															
212539															
212541															
212542															
212545															
212548															
212551															
212554															
212556															
212558															
212559															
212561															
212563															
212565															
212567															
212569															
212572															
212575															
212578															
212579															
212580	13		0.5	16			0.22			105	0.5	70			
212582	11		0.5	67			0.23			91	0.5	79			
212584	4		0.5	14			0.08			35	0.5	28			
212586	8		0.5	6			0.14			61	0.5	49			
212589	2		0.5	21			0.03			11	0.5	7			
212590	5		0.5	13			0.09			29	0.5	25			

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212591	1		0.5	10			0.03			7	0.5	5			
212594	6		0.5	12			0.1			43	0.5	36			
212597	9		0.5	13			0.14			66	23	45			
212599	6		0.5	11			0.12			51	0.5	37			
212601															
212602															
212603															
212604															
212605															
212606															
212607															
212608															
212609															
212610															
212611															
212612															
212613															
212614															
212616															
212617															
212620															
212621															
212622															
212624															
212626															
212629															
212631															
212633															
212634															
212635															
212636															
212638															
212639															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212641															
212643															
212644															
212672															
212673															
212675															
212677															
212682															
212684															
212685															
212687															
212690															
212693															
212694															
212695															
212696															
212698															
212701															
212702															
212705															
212707															
212708															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212710															
212711															
212712															
212713															
212714															
212716															
212717															
212720															
212723															
212728															
212730															
212732															
212735															
212736															
212737															
212738															
212740															
212741															
212742															
212743															
212744															
212745															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212747															
212748															
212770															
212772															
212773															
212774															
212776															
212801															
212803															
212804															
212805															
212806															
212808															
212809															
212812															
212815															
212816															
212818															
212819															
212820															
212823															
212824															
212825															
212827															
212828															
212830															
212832															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212834															
212835															
212837															
212840															
212841															
212842															
212844															
212846															
212849															
212851															
212852															
212854															
212855															
212856															
212857															
212858															
212859															
212862															
212863															
212864															
212865															
212866															
212867															
212868															
212869															
213089															
213090															
213091															
213100															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
213103															
213106															
213108															
213109															
213110															
213111															
213113															
213114															
213115															
213116															
213117															
213134															
213135															
213138															
213141															
213144															
213145															
213146															
213147															
213149															
212903															
212905															
212906															
212907															
212909															
212912															
212915															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212918															
212919															
212920															
212921															
212922															
212923															
212926															
212927															
212930															
212935															
212938															
212939															
212941															
212942															
212944															
212946															
212948															
212950															
212954															
212955															
212957															
212958															
212961															
213001															
213002															
213003															
213005															
213006															
213008															
213009															
213011															
213012															
213015															
213016															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
213018															
213019															
213020															
213021															
213022															
213023															
213024															
213027															
213028															
213030															
213031															
213032															
213033															
213034															
213036															
213037															
213038															
213039															
213040															
213041															
213042															
213044															
213045															
213047															
213050															
213051															
213054															
213055															
213056															
213057															
213058															
213059															
213062															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
213064															
213065															
213066															
213067															
213068															
213069															
213071															
213073															
213075															
213084															
213087															
213088															
213150															
213159															
213160															
213161															
213163															
213164															
213165															
213167															
213168															
213169															
213228															
213231															
213232															
213251															
213254															
213256															
213258															
213261															
213262															
213264															
213266															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
213267															
213269															
213308															
213310															
213313															
213314															
213317															
213320															
213321															
213323															
213324															
213327															
213329															
213331															
213333															
213336															
213337															
213340															
213342															
213345															
213346															
213347															
213349															
213355															
213358															
213361															
213363															
213364															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
213365															
213190															
213191															
213194															
213195															
213197															
213199															
213202															
213206															
213207															
213209															
213213															
213214															
213216															
213219															
213220															
213223															
213224															
213225															
213226															
213366															
213368															
213369															
213370															
213373															
230091															
230092															
213376															
213379															
213382															
213383															
213384															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
213387															
213389															
213391															
213393															
213395															
213396															
213402															
213404															
213405															
213406															
213407															
213411															
213414															
213415															
213416															
213417															
213419															
213422															
213425															
213426															
213429															
213436															
213437															
213438															
213440															
213441															
213442															
213444															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
213467															
213470															
213473															
213474															
213477															
213480															
213487															
213490															
213491															
230002															
230005															
230007															
230010															
230012															
230014															
230017															
230019															
230022															
230023															
230025															
230026															
230029															
230030															
230042															
230043															
230044															
230047															
230052															
230053															
230054															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
230055															
230056															
230057															
230071															
230074															
230075															
230076															
230077															
230078	2		0.5	139			0.13			24	0.5	8			
230079															
230081															
230093	9		0.5	39			0.25			73	0.5	69			
230095															
230096	2		0.5	5			0.05			23	0.5	31			
230097															
230105															
230106															
230107															
230108															
230109															
230112															
230115															
230117															
230135															
230138															
230139															
230142															
230145															
230148															
230149															
230150															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
230155															
230158															
230218															
230219															
230220															
230222															
230223															
230225															
230226															
230229															
230232															
230235															
230237															
230159															
230160															
230161															
230201															
230202															
230203															
230204															
230206															
230209															
230210															
230212															
230215															
230217															
230321															
230360	5		0.5	117			0.11			57	0.5	85			
230363															
230364															
230366															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
230367															
230369															
230401															
230238															
230241															
230242															
230244															
230247															
230250															
230251															
230254															
230255															
230257															
230260															
230261															
230262															
230264															
230265															
230266															
230267															
230268															
230269															
230270															
230271	4		0.5	15			0.09			18	0.5	65			
230272	5		0.5	75			0.19			48	0.5	63			
230273	6		0.5	68			0.27			76	0.5	78			
230274	3		0.5	46			0.23			45	0.5	53			
230275	3		0.5	192			0.23			37	0.5	45			
230276	4		0.5	71			0.22			44	0.5	50			
230277	0.5		0.5	12			0.02			5	0.5	3			
230278	3		0.5	100			0.26			35	0.5	29			
230280	2		0.5	32			0.16			31	0.5	28			

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
230283	2		0.5	67			0.29			36	0.5	14			
230302															
230305															
230308															
230309															
230310															
230311															
230313															
230316															
230319															
230456	8		0.5	5			0.05			53	0.5	39			
230459	1		0.5	24			0.06			9	0.5	9			
230461	14		0.5	5			0.09			74	0.5	39			
230464	12		0.5	60			0.12			95	0.5	82			
230477	1		0.5	5			0.04			9	0.5	4			
230499															
251723	1		0.5	3			0.03			9	0.5	47			
251827															
251828															
251829															
251832															
251835															
251851															
251853															
251855															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
251857															
251914															
251915															
251916															
251918															
251919	5		0.5	35			0.11			45	0.5	20			
251922															
252372															
252373															
252376															
252379															
252184															
252185															
252186															
252254	2		0.5	7			0.02			2	0.5	17			
252256	2		0.5	3			0.02			15	0.5	31			
252258															
252259	27		0.5	95			0.19			193	0.5	74			
252260															
252261															
252262															
252263															
252264	16		0.5	59			0.22			97	0.5	92			
252266															
252267															
252268															
252271															
252290	12		0.5	32			0.22			114	0.5	58			

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
252291	14		0.5	52			0.33			136	0.5	156			
252546															
252381															
252384															
252386															
252388															
252396															
252397															
252769	9		0.5	6			0.08			82	11	135			
252770	1		0.5	2			0.05			3	0.5	46			
252772															
252774															
252789	2		0.5	148			0.12			24	47	21			
252792	15		0.5	59			0.34			168	0.5	120			
252793	13		0.5	44			0.21			111	0.5	81			
252796	0.5		11	30			0.01			5	0.5	14			
252798	0.5		0.5	18			0.05			4	0.5	3			
253115															
253127															
253128															
253129															
253130	6		0.5	9			0.11			25	0.5	29			
253133	0.5		0.5	12			0.04			5	0.5	6			
253136	1		0.5	44			0.04			16	0.5	11			
253137															
253138															
253139															
253141															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
253142															
253144															
253145															
253148	4		0.5	23			0.06			24	0.5	27			
253171	6		0.5	75			0.18			96	0.5	48			
253172	13		0.5	32			0.23			136	0.5	63			
253173	6		0.5	19			0.19			54	0.5	44			
253174	9		0.5	30			0.11			58	0.5	40			
253176	11		0.5	16			0.19			118	0.5	39			
253194	7		0.5	25			0.19			68	17	38			
253196	10		0.5	110			0.26			116	0.5	67			
211605															
211606															
211612															
252618															
252621															
252624															
252625															
252626															
252658	9		0.5	39			0.25			119	0.5	71			
211808															
211819															
211846															
211934															
211940															
252659	0.5		0.5	26			0.02			9	0.5	10			
252661	10		17	30			0.74			155	39	68			
252662	7		0.5	275			0.18			109	14	85			
252664	9		0.5	21			0.27			75	0.5	65			
252677	6		13	31			0.14			57	0.5	42			
252763	2		0.5	3			0.02			12	0.5	18			

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
252766	0.5		0.5	4			0.02			5	0.5	40			
211947															
211948															
212153															
212156															
212164															
212181															
212183															
212184															
212185															
211540															
211591															
211596															
211647															
211702	5		0.5	6			0.03			44	0.5	33			
211705	18		0.5	69			0.15			136	0.5	54			
211728	8		0.5	25			0.05			57	0.5	19			
211736	22		0.5	12			0.19			175	0.5	94			
211758	5		0.5	9			0.11			54	0.5	48			
211763	1		0.5	2			0.01			9	0.5	7			
211766	5		0.5	19			0.07			33	0.5	21			
211771															
211775															
211778															
211810															
211813															
211815	11		0.5	27			0.12			115	0.5	61			
212100															
212102															
212104	4		0.5	11			0.09			7	0.5	64			
212108	7		0.5	4			0.04			13	0.5	32			

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212451															
212303															
212307															
211823															
211826	5		0.5	5			0.02			59	0.5	34			
211829	8		0.5	23			0.24			62	0.5	84			
211831															
211865															
211868															
211874															
211877															
211892															
211902															
211904															
211911	0.5		0.5	0.5			0.01			3	0.5	3			
211914															
211972															
211975															
211977															
211981	1		0.5	22			0.01			8	0.5	4			
211985															
211987															
211992															
211995	0.5		0.5	5			0.02			6	0.5	6			
212011	7		0.5	43			0.13			88	0.5	70			
212013	7		0.5	49			0.14			75	0.5	52			
212015	1		0.5	5			0.02			13	0.5	7			
212025															
212027															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212029															
212032	6		0.5	19			0.06			41	0.5	25			
212036															
212038															
212049															
212053															
212075															
212083															
212088															
212116	10		0.5	14			0.21			89	0.5	52			
212124	17		0.5	12			0.28			156	0.5	90			
212158															
212162															
212166															
212168															
212170															
212180															
212187															
212190															
212192															
212196															
212198															
212212	0.5		0.5	4			0.01			5	0.5	7			
212214	9		0.5	10			0.07			52	0.5	23			
212221															
212234															
212238															
212240															
212252															
212255															
212268															
212271															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212274															
212277															
212280															
212283															
212652	7		0.5	69			0.12			57	17	43			
212654	5		0.5	33			0.07			30	0.5	45			
212656	12		0.5	12			0.13			85	0.5	51			
212658	25		0.5	9			0.26			153	0.5	257			
212660															
212665															
212872															
212881	3		0.5	68			0.2			38	0.5	45			
212884															
212886															
212890															
212897	11		0.5	66			0.19			79	0.5	22			
212902															
212332															
212334															
212337															
212339															
212343															
212348															
212459															
212461															
212469															
212472	7		0.5	146			0.17			68	0.5	20			

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212475															
212482															
212485															
212488															
212490															
212492															
212494															
212497															
212503															
212511															
212516															
212528															
212531															
212534															
212537															
212540															
212543															
212546															
212552															
212555															
212557															
212560															
212562															
212564															
212566															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212568															
212570															
212573															
212576															
212581	12		0.5	17			0.22			104	0.5	69			
212583	6		0.5	74			0.09			46	20	29			
212585	6		0.5	7			0.17			52	0.5	42			
212587	19		0.5	7			0.26			137	0.5	76			
212592	2		0.5	23			0.03			10	0.5	7			
212595	7		0.5	34			0.09			61	0.5	37			
212598	12		0.5	20			0.2			85	0.5	57			
212600	9		0.5	10			0.21			88	0.5	63			
212615															
212618															
212625															
212627															
212630															
212632															
212637															
212640															
212642															
212674															
212676															
212678															
212683															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212686															
212688															
212691															
212697															
212699															
212703															
212706															
212709															
212715															
212718															
212721															
212724															
212729															
212731															
212733															
212739															
212746															
212771															
212775															
212802															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212807															
212813															
212817															
212826															
212829															
212831															
212833															
212836															
212838															
212843															
212845															
212847															
212850															
212853															
213092															
213104															
213107															
213112															
213136															
213139															
213142															
213148															
212904															
212908															
212910															
212913															
212916															
212924															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212928															
212931															
212936															
212940															
212943															
212945															
212947															
212949															
213101															
212956															
212959															
212962															
213004															
213007															
213010															
213013															
213017															
213025															
213029															
213035															
213043															
213046															
213048															
213201															
213052															
213060															
213063															
213070															
213072															
213085															
213162															
213166															
213229															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
213233															
213252															
213255															
213257															
213259															
213263															
213265															
213268															
213309															
213311															
213315															
213318															
213322															
213325															
213328															
213330															
213332															
213334															
213338															
213341															
213343															
213348															
213350															
213356															
213359															
213362															
213192															
213196															
213198															
213200															
213203															
213208															
213210															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
213212															
213217															
213221															
213227															
213367															
213371															
213374															
213377															
213380															
213383															
213385															
213388															
213390															
213392															
213394															
213397															
213403															
213408															
213412															
213418															
213420															
213423															
213427															
213439															
213443															
213445	18		0.5	69			0.2			169	0.5	57			
213468															
213471															
213475															
213478															
213481															
213488															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
230006															
230008															
230011															
230013															
230015															
230018															
230020															
230024															
230027															
230045															
230048															
230072															
230080															
230094															
230098															
230110															
230113															
230116															
230118															
230136															
230140															
230143															
230146															
230301															
230156															
230221															
230224															
230227															
230230															
230233															
230236															
230162															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
230205															
230207															
230211															
230213															
230216															
230323															
230361	7		0.5	210			0.13			72	0.5	82			
230365															
230368															
230370															
230239															
230243															
230245															
230248															
230252															
230256															
230258															
230263															
230279	11		0.5	102			0.28			84	0.5	98			
230281	0.5		0.5	20			0.06			11	0.5	8			
230284	0.5		0.5	12			0.07			12	0.5	8			
230303															
230306															
230312															
230314															
230317															
230320															
230457	8		0.5	15			0.14			51	0.5	36			
230460	1		0.5	32			0.06			10	0.5	6			
230462	9		0.5	6			0.06			42	0.5	27			

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
230465	15		0.5	95			0.09			104	0.5	45			
230478	15		0.5	18			0.15			154	0.5	49			
230500															
251724	1		0.5	3			0.01			8	0.5	12			
251830															
251833															
251836															
251852															
251854	10		0.5	8			0.14			73	0.5	208			
251856															
251917															
251920															
251923															
252374															
252377															
252380															
252255	1		0.5	5			0.02			1	0.5	5			
252257															
252265	17		0.5	84			0.14			111	0.5	83			
252269															
252292	6		0.5	91			0.16			39	0.5	35			
252547															
252382															
252385															
252387	8		0.5	7			0.05			51	0.5	66			

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
252398															
252771	3		0.5	4			0.11			3	0.5	93			
252773															
252775															
252790	9		0.5	72			0.24			101	0.5	55			
252794	8		0.5	25			0.19			87	0.5	104			
252797	0.5		0.5	17			0.02			13	0.5	15			
252799	0.5		0.5	22			0.01			6	0.5	3			
253116															
253131	2		0.5	11			0.07			9	0.5	9			
253134	3		0.5	6			0.08			13	0.5	15			
253140															
243143															
253146	4		0.5	70			0.05			42	0.5	14			
253175	2		0.5	171			0.08			17	0.5	11			
253195	7		16	19			0.18			60	25	23			
252619															
252622															
211935															
211941															
252660	0.5		0.5	174			0.01			4	1050	4			
252663	6		0.5	236			0.18			97	0.5	82			
252678	6		10	72			0.13			52	212	49			
252764	1		0.5	3			0.02			9	0.5	21			
252767	2		0.5	6			0.06			14	0.5	60			
212154															
212182															
211592															
211597															
211729	16		0.5	122			0.05			104	0.5	53			

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
211759	3		0.5	4			0.05			36	0.5	17			
211764	2		0.5	8			0.05			19	0.5	13			
211776															
211811															
211816	10		0.5	16			0.07			105	0.5	87			
212109	11		0.5	10			0.24			13	0.5	58			
212452															
212304															
212308															
211824															
211866															
211875															
211879															
211996	0.5		0.5	26			0.02			5	0.5	10			
212030															
212033															
212039	5		0.5	5			0.08			56	0.5	23			
212050															
212089															
212117	15		16	17			0.26			118	0.5	79			
212163															
212301															
212215															
212235															
212253															
212256															
212269	10		0.5	35			0.09			55	0.5	24			
212275															
212278															
212662															
212340															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212344															
212473															
212476															
212483															
212486															
1111111															
212495															
212529															
212532															
212535															
212544															
212547															
212553															
212571															
212574															
212577															
212588	12		0.5	8			0.22			94	0.5	55			
212593	2		0.5	12			0.03			11	0.5	8			
212596	6		0.5	100			0.08			53	17	41			
212619															
212623															
212628															
212689															
212692															
212700															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
212704															
212719															
212722															
212725															
212734															
212814															
212839															
212848															
213105															
213137															
213140															
213143															
212911															
212914															
212917															
212925															
212929															
212932															
212937															
213102															
212960															
212963															
213014															
213026															
213049															
213204															
213053															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
213061															
213086															
213230															
213234															
213253															
213260															
213312															
213316															
213319															
213326															
213335															
213339															
213344															
230001															
213357															
213360															
213193															
213401															
213205															
213211															
213215															
213218															
213222															
213372															
213375															
213378															
213386															
213413															
213421															
213424															
213428															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppm	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
213469															
213472															
213476															
213479															
213482															
213489															
230009															
230016															
230021															
230028															
230046															
230073															
230111															
230114															
230137															
230141															
230144															
230147															
230157															
230228															
230231															
230234															
230208															
230214															
230324															
230362															
230240															
230246															
230249															
230253															
230259															
230282	0.5		0.5	3			0.01			1	0.5	0.5			

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
230285	4		0.5	56			0.27			55	0.5	30			
230304															
230307															
230315															
230318															
230322															
230458	4		0.5	6			0.11			31	0.5	15			
230463	16		0.5	3			0.08			84	0.5	61			
230479	17		0.5	22			0.22			135	0.5	62			
251725	9		0.5	5			0.06			34	0.5	24			
251831															
251834															
251921															
251924															
252375															
252378															
252270															
252293	14		0.5	14			0.22			114	0.5	96			
252548															
252383															
204101															
252791	0.5		0.5	10			0.01			2	0.5	6			
252795	0.5		0.5	7			0.01			13	0.5	6			
252800	1		0.5	15			0.05			6	0.5	12			
253132	2		0.5	22			0.06			12	0.5	7			
253135	0.5		11	16			0.05			4	0.5	9			
253147															

Appendix 7: Sample Description

Sample	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Th ppm	Ti ppc	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Label MI	Source	Compagnie
252620															
252623															
252765															
252768	2		0.5	11			0.1			15	0.5	99			
212155															

OVERBURDEN DRILLING MANAGEMENT LIMITED
107-15 CAPELLA COURT, NEPEAN, ONTARIO, K2E 7X1
TELEPHONE: (613) 226-1771
FAX NO.: (613) 226-8753
EMAIL: odm@storm.ca

WABAMIS
TILL 201
OK A

DATA TRANSMITTAL REPORT

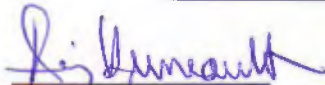
DATE: 13-Jul-11
ATTENTION: Mr. Jean-Francois Ouellette
CLIENT: Services Techniques Geonordic Inc.
1045, ave Larivière
Rouyn-Noranda, QC
J9X 6V5
E-Mail: geonordic_ouellette@yahoo.fr / geonordic_brisebois@yahoo.com
and inlandsis@videotron.ca
NO. OF PAGES: 6
PROJECT: WA-11
FILE NAME: STG - Ouellette - (WA-11) - KIMs - July 2011
SAMPLE NUMBERS: WA-11-025, 026, 035 to 037, 049, 050, 054 to 059, 061 and 101
BATCH NUMBER: 5461
NO. OF SAMPLES: 15
THESE SAMPLES WERE PROCESSED FOR: KIMBERLITE INDICATORS
MMSIMs
GOLD

295-OVB-SERIE-WA-2011-1-X
295-OVB-SERIE-WA-2011-1-PDI

SPECIFICATIONS:

1. Submitted by client: ± 15 kg till and sand/gravel samples.
2. Nonferromagnetic fraction of oversized 0.25-2.0 mm heavy liquid concentrates split to 50 percent before final processing.
3. Heavy liquid separation specific gravity: 3.20.
4. 0.25-2.0 mm nonferromagnetic heavy mineral fraction picked for indicator minerals.

REMARKS: _____


Remy Huneault, P. Geo.
Laboratory Manager

**OVERBURDEN DRILLING MANAGEMENT LIMITED
RAW SAMPLE DESCRIPTIONS AND PROCESSING WEIGHTS**

Project: WA-11

Filename: STG - Ouellette - (WA-11) - KIMs - July 2011

Total Number of Samples in this Report = 15

Batch Number: 5461

Sample Number	Weight (kg)				S i z e	Clasts >2.0 mm				Matrix <2.0 mm					Class		
	Bulk Rec'd	Table Split	+2 mm Clasts	Table Feed		Percentage				Distribution				O r g		Colour	
						V/S	GR	LS	OT*	S/U	SD	ST	CY			Sand	Clay
WA-11-025	11.6	11.1	0.7	10.4	P	10	90	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-026	13.2	12.7	0.2	12.5	P	50	50	0	0	U	-	Y	+	N	BE	BE	TILL
WA-11-035	13.4	12.9	1.9	11.0	P	20	80	0	0	U	+	Y	Y	N	OC	OC	TILL
WA-11-036	13.1	12.6	1.3	11.3	P	10	30	0	60	U	+	Y	-	N	OC	OC	TILL
WA-11-037	12.5	12.0	2.5	9.5	P	10	90	0	0	U	+	Y	Y	N	OC	OC	TILL
WA-11-049	11.2	10.7	1.7	9.0	P	20	80	0	0	U	+	Y	Y	N	LOC	LOC	TILL
WA-11-050	11.3	10.8	1.8	9.0	P	30	70	0	0	U	+	Y	Y	N	OC	OC	TILL
WA-11-054	11.3	10.8	0.1	10.7	P	40	60	0	0	S	FM	-	N	N	OC	OC	SAND
WA-11-055	14.5	14.0	0.3	13.7	P	10	90	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-056	15.3	14.8	2.5	12.3	P	20	80	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-057	12.5	12.0	1.9	10.1	P	20	80	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-058	12.2	11.7	4.3	7.4	P	10	90	0	0	S	MC	-	N	N	LOC	LOC	SAND + GRAVEL
WA-11-059	11.9	11.4	0.5	10.9	P	20	80	0	0	U	+	Y	Y	N	LOC	LOC	TILL
WA-11-061	13.1	12.6	2.6	10.0	P	20	80	0	0	S	MC	-	N	N	LOC	LOC	SAND + GRAVEL
WA-11-101	18.1	17.6	9.5	8.1	P	20	80	0	0	S	MC	-	N	N	OC	OC	SAND + GRAVEL

* Clasts listed as "other" are cemented sand.

OVERBURDEN DRILLING MANAGEMENT LIMITED
GOLD GRAIN SUMMARY

Project: WA-11

Filename: STG - Ouellette - (WA-11) - KIMs - July 2011

Total Number of Samples in this Report = 15

Batch Number: 5461

Sample Number	Number of Visible Gold Grains				Nonmag HMC Weight (g)	Calculated PPB Visible Gold in HMC			
	Total	Reshaped	Modified	Pristine		Total	Reshaped	Modified	Pristine
WA-11-025	1	0	0	1	41.6	<1	0	0	<1
WA-11-026	2	2	0	0	50.0	13	13	0	0
WA-11-035	0	0	0	0	44.0	0	0	0	0
WA-11-036	2	2	0	0	45.2	23	23	0	0
WA-11-037	1	1	0	0	38.0	2	2	0	0
WA-11-049	2	2	0	0	36.0	8	8	0	0
WA-11-050	0	0	0	0	36.0	0	0	0	0
WA-11-054	0	0	0	0	42.8	0	0	0	0
WA-11-055	3	2	1	0	54.8	4	4	<1	0
WA-11-056	6	5	1	0	49.2	10	10	<1	0
WA-11-057	1	1	0	0	40.4	5	5	0	0
WA-11-058	0	0	0	0	29.6	0	0	0	0
WA-11-059	2	2	0	0	43.6	9	9	0	0
WA-11-061	3	3	0	0	40.0	31	31	0	0
WA-11-101	1	1	0	0	32.4	20	20	0	0

* Calculated PPB Au based on assumed nonmagnetic HMC weight equivalent to 1/250th of the table feed.

**OVERBURDEN DRILLING MANAGEMENT LIMITED
DETAILED GOLD GRAIN DATA**

Project: WA-11

Filename: STG - Ouellette - (WA-11) - KIMs - July 2011

Total Number of Samples in this Report = 15

Batch Number: 5461

Sample Number	Panned Yes/No	Dimensions (microns)			Number of Visible Gold Grains				Nonmag HMC Weight (g)	Calculated V.G. Assay in HMC (ppb)	Remarks
		Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
WA-11-025	No	3 C	15	15				1	1	41.6	<1
WA-11-026	No	5 C 15 C	25 50	25 100	1 1				1 1	50.0	13
WA-11-035	No	NO VISIBLE GOLD									
WA-11-036	No	5 C 18 C	25 75	25 100	1 1				1 1	45.2	23
WA-11-037	No	8 C	25	50	1				1	38.0	2
WA-11-049	No	8 C 10 C	25 50	50 50	1 1				1 1	36.0	8
WA-11-050	No	NO VISIBLE GOLD									
WA-11-054	No	NO VISIBLE GOLD									
WA-11-055	No	5 C 10 C	25 50	25 50	1 1	1			2 1	54.8	4
WA-11-056	No	3 C 5 C 8 C 10 C	15 25 25 50	15 25 50 50	1 1 1 2	1			2 1 1 2	49.2	10
WA-11-057	No	10 C	25	75	1				1	40.4	5
WA-11-058	No	NO VISIBLE GOLD									
WA-11-059	No	5 C 13 C	25 50	25 75	1 1				1 1	43.6	9
WA-11-061	No	5 C 10 C 18 C	25 50 75	25 50 100	1 1 1				1 1 1	40.0	31
WA-11-101	No	15 C	75	75	1				1	32.4	20

**OVERBURDEN DRILLING MANAGEMENT LIMITED
KIMBERLITE INDICATOR MINERAL PICKING FOOTNOTES**

Project: WA-11
Filename: STG - Ouellette - (WA-11) - KIMs - July 2011
Total Number of Samples in this Report = 15
Batch Number: 5461

SAMPLE NO.	REMARKS:
WA-11-025	Almandine-hornblende/epidote-staurolite assemblage.
WA-11-026	Hornblende-almandine/epidote-diopside assemblage.
WA-11-035	Hornblende-almandine/epidote-diopside assemblage. SEM check from 0.25-0.5 mm fraction: 1 CR candidate = 1 CR.
WA-11-036	Hornblende-almandine/diopside-epidote assemblage. SEM checks from 0.25-0.5 mm fraction: 2 FO versus epidote candidates = 2 epidote.
WA-11-037	Almandine-hornblende-hematite/epidote-diopside assemblage.
WA-11-049	Almandine-hornblende-hematite/epidote-diopside-staurolite assemblage.
WA-11-050	Hornblende-almandine/epidote-diopside-staurolite assemblage.
WA-11-054	Hornblende-almandine-orthopyroxene/epidote-diopside assemblage.
WA-11-055	Hornblende-almandine-orthopyroxene/epidote-diopside-staurolite assemblage.
WA-11-056	Hornblende-almandine/epidote-diopside-staurolite assemblage.
WA-11-057	Almandine-hornblende/epidote-diopside assemblage. SEM check from 0.25-0.5 mm fraction: 1 FO candidate = 1 FO.
WA-11-058	Hornblende-almandine/epidote assemblage.
WA-11-059	Almandine-hornblende-orthopyroxene/epidote-diopside assemblage. SEM checks from 0.25-0.5 mm fraction: 3 CR candidates = 3 Ti-magnetite.
WA-11-061	Hornblende-almandine-orthopyroxene/epidote-diopside assemblage.
WA-11-101	Hornblende-almandine-orthopyroxene/epidote-diopside assemblage.

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DATA TRANSMITTAL REPORT

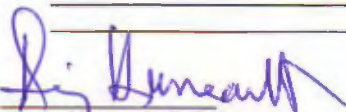
DATE: 22-Jul-11
ATTENTION: Mr. Jean-Francois Ouellette
CLIENT: Services Techniques Geonordic Inc.
1045, ave Larivière
Rouyn-Noranda, QC
J9X 6V5
E-MAIL: geonordic_ouellette@yahoo.fr / geonordic_brisebois@yahoo.com
and inlandsis@videotron.ca
NO. OF PAGES: 6
PROJECT: WA-11
FILE NAME: STG - Ouellette - (WA-11) - KIMs - July 2011
SAMPLE NUMBERS: WA-11-001 to 024, 027 to 034 and 038 to 045
BATCH NUMBER: 5472
TOTAL SAMPLES: 40
THESE SAMPLES WERE PROCESSED FOR: GOLD GRAIN COUNT
HMC

195-OVB-SERIE-WA-2011.XLS
195-OVB-SERIE-WA-2011-2.PDF

SPECIFICATIONS:

1. Submitted by client: ±10 kg till and sand/gravel samples.
2. Heavy liquid separation specific gravity: 3.3.

REMARKS:



Remy Huneault, P. Geo.
Laboratory Manager

**OVERBURDEN DRILLING MANAGEMENT LIMITED
RAW SAMPLE DESCRIPTIONS AND PROCESSING WEIGHTS**

Project: WA-11

Filename: STG - Ouellette - (WA-11) - KIMs - July 2011

Total Number of Samples in this Report = 40

Batch Number: 5472

Sample Number	Weight (kg wet)				-2.0 mm Table Concentrate Weight (g dry)					Sample Description										CLASS	
					Total	Heavy Liquid Separation (S.G. 3.3)				S i z e	Clasts (> 2.0 mm)				Matrix (<2.0 mm)						
	Lights	HMC				V/S	GR	LS	OT		Distribution				Colour						
		Total	Non Mag	Mag							S/U	SD	ST	CY	O R G	SD	CY				
WA-11-001	14.1	13.6	5.0	8.6	313.6	279.7	33.9	20.9	13.0	C	15	85	0	0	S	MC	N	N	LOC	NA	SAND + GRAVEL
WA-11-002	9.2	8.7	3.9	4.8	267.4	237.3	30.1	26.7	3.4	C	30	70	0	0	S	MC	-	N	OC	NA	SAND + GRAVEL
WA-11-003	8.9	8.4	2.9	5.5	318.2	215.6	102.6	23.5	79.1	P	100	Tr	0	0	U	+	Y	-	DOC	DOC	TILL
WA-11-004	13.3	12.8	2.1	10.7	407.4	332.5	74.9	52.3	22.6	P	20	80	0	0	U	+	Y	-	OC	OC	TILL
WA-11-005	9.7	9.2	2.0	7.2	328.5	303.2	25.3	18.3	7.0	C	20	80	0	0	U	+	Y	-	LOC	LOC	TILL
WA-11-006	9.7	9.2	1.6	7.6	264.8	240.9	23.9	23.8	0.1	P	60	40	0	0	U	+	Y	-	LOC	LOC	TILL
WA-11-007	10.5	10.0	3.3	6.7	237.0	215.4	21.6	15.0	6.6	P	15	85	0	0	U	+	Y	-	DOC	GB	TILL
WA-11-008	12.0	11.5	2.4	9.1	257.7	240.3	17.4	16.5	0.9	P	15	85	0	0	U	+	Y	-	OC	GB	TILL
WA-11-009	11.8	11.3	1.7	9.6	137.8	130.3	7.5	5.2	2.3	P	15	85	0	0	U	Y	Y	Y	LOC	LOC	TILL
WA-11-010	11.9	11.4	1.5	9.9	221.9	190.6	31.3	22.9	8.4	C	30	70	0	0	U	Y	Y	Y	OC	OC	TILL
WA-11-011	10.3	9.8	1.9	7.9	212.1	188.3	23.8	16.7	7.1	P	20	80	0	0	U	+	Y	-	GB	GB	TILL
WA-11-012	10.4	9.9	0.4	9.5	64.7	64.3	0.4	0.3	0.1	P	20	80	0	0	S	-	+	+	OC	OC	SAND + SILT + CLAY
WA-11-013	10.3	9.8	4.3	5.5	227.1	213.3	13.8	12.3	1.5	P	20	80	0	0	S	MC	-	N	OC	NA	SAND + GRAVEL
WA-11-014	10.6	10.1	3.9	6.2	264.1	228.0	36.1	27.5	8.6	P	60	40	0	0	U	+	Y	-	OC	OC	TILL
WA-11-015	11.5	11.0	3.4	7.6	338.0	298.7	39.3	32.8	6.5	P	30	70	0	0	S	MC	-	N	OC	NA	SAND + GRAVEL
WA-11-016	10.0	9.5	2.0	7.5	211.3	196.2	15.1	14.4	0.7	P	30	70	0	0	U	+	Y	-	DOC	GB	TILL
WA-11-017	11.0	10.5	1.9	8.6	272.9	244.3	28.6	23.4	5.2	G	80	20	0	0	S	MC	-	N	OC	NA	SAND + GRAVEL
WA-11-018	12.6	12.1	0.1	12.0	223.6	215.9	7.7	7.3	0.4	G	50	50	0	0	S	-	+	+	GY	GY	SAND + SILT + CLAY
WA-11-019	11.1	10.6	1.9	8.7	228.3	211.2	17.1	15.0	2.1	G	30	70	0	0	U	Y	Y	Y	DOC	DOC	TILL
WA-11-020	10.6	10.1	0.3	9.8	166.3	163.2	3.1	2.4	0.7	G	50	50	0	0	S	-	+	+	GB	GB	SAND + SILT + CLAY
WA-11-021	12.1	11.6	1.0	10.6	266.4	216.2	50.2	36.1	14.1	P	15	85	0	0	U	Y	Y	Y	OC	OC	TILL
WA-11-022	11.2	10.7	2.2	8.5	321.9	304.3	17.6	15.4	2.2	C	60	40	0	0	U	+	Y	-	LOC	LOC	TILL
WA-11-023	11.9	11.4	1.3	10.1	152.1	121.5	30.6	25.1	5.5	P	8	92	0	0	U	+	Y	-	LOC	LOC	TILL
WA-11-024	11.2	10.7	1.0	9.7	217.8	198.6	19.2	16.3	2.9	P	20	80	0	0	U	+	Y	-	OC	OC	TILL
WA-11-027	12.1	11.6	4.0	7.6	372.8	346.1	26.7	19.9	6.8	P	30	70	0	0	U	+	Y	-	OC	OC	TILL
WA-11-028	12.2	11.7	5.3	6.4	190.1	168.8	21.3	11.7	9.6	C	20	80	0	0	U	Y	Y	Y	LOC	LOC	TILL
WA-11-029	12.3	11.8	0.1	11.7	186.9	175.9	11.0	9.7	1.3	G	20	80	0	0	S	-	+	+	LOC	LOC	SAND + SILT + CLAY
WA-11-030	11.3	10.8	3.0	7.8	166.8	100.5	66.3	66.1	0.2	P	100	Tr	0	0	U	Y	Y	Y	DOC	DOC	TILL
WA-11-031	14.1	13.6	4.8	8.8	384.1	354.2	29.9	17.0	12.9	P	20	80	0	0	S	MC	-	N	OC	NA	SAND + GRAVEL
WA-11-032	13.1	12.6	3.2	9.4	285.7	239.7	46.0	30.4	15.6	P	10	90	0	0	S	MC	-	N	OC	NA	SAND + GRAVEL
WA-11-033	11.8	11.3	0.7	10.6	378.3	150.9	227.4	119.8	107.6	P	10	90	0	0	S	MC	-	N	OC	NA	SAND + GRAVEL
WA-11-034	11.7	11.2	0.7	10.5	208.3	187.1	21.2	14.3	6.9	P	80	20	0	0	U	Y	Y	Y	OC	OC	TILL
WA-11-038	12.1	11.6	3.9	7.7	344.5	319.8	24.7	18.0	6.7	P	30	70	0	0	S	MC	-	N	DOC	NA	SAND + GRAVEL
WA-11-039	10.8	10.3	1.1	9.2	243.4	225.4	18.0	15.8	2.2	P	80	20	0	0	U	+	Y	-	LOC	LOC	TILL
WA-11-040	12.2	11.7	0.9	10.8	235.4	216.7	18.7	14.9	3.8	P	60	40	0	0	U	Y	Y	Y	LOC	LOC	TILL
WA-11-041	12.0	11.5	3.0	8.5	242.6	227.7	14.9	14.1	0.8	P	60	40	0	0	U	+	Y	-	OC	OC	TILL
WA-11-042	12.2	11.7	1.8	9.9	304.4	256.6	47.8	28.6	19.2	P	20	80	0	0	U	+	Y	-	LOC	LOC	TILL
WA-11-043	12.3	11.8	3.6	8.2	333.2	320.1	13.1	8.4	4.7	P	10	90	0	0	S	MC	-	N	DOC	NA	SAND + GRAVEL
WA-11-044	13.2	12.7	0.4	12.3	276.4	208.5	67.9	49.5	18.4	G	10	90	0	0	S	FM	-	N	LOC	NA	SAND
WA-11-045	11.5	11.0	1.0	10.0	140.7	119.4	21.3	18.5	2.8	P	10	90	0	0	U	Y	Y	Y	OC	OC	TILL

**OVERBURDEN DRILLING MANAGEMENT LIMITED
GOLD GRAIN SUMMARY**

Filename: STG - Ouellette - (WA-11) - KIMs - July 2011

Total Number of Samples in this Report = 40

Batch Number: 5472

Batch Number: 5472

Sample Number	Number of Visible Gold Grains				Total Weight (g)	Calculated PPB Visible Gold in Rock			
	Total	Reshaped	Modified	Pristine		Total	Reshaped	Modified	Pristine
WA-11-001	3	1	1	1	20.9	159	140	9	9
WA-11-002	6	3	2	1	26.7	25	18	4	3
WA-11-003	2	2	0	0	23.5	<1	<1	0	0
WA-11-004	3	3	0	0	52.3	9	9	0	0
WA-11-005	3	3	0	0	18.3	45	45	0	0
WA-11-006	0	0	0	0	23.8	0	0	0	0
WA-11-007	2	2	0	0	15.0	26	26	0	0
WA-11-008	2	2	0	0	16.5	17	17	0	0
WA-11-009	0	0	0	0	5.2	0	0	0	0
WA-11-010	4	4	0	0	22.9	37	37	0	0
WA-11-011	1	1	0	0	16.7	5	5	0	0
WA-11-012	3	3	0	0	0.3	243	243	0	0
WA-11-013	0	0	0	0	12.3	0	0	0	0
WA-11-014	4	2	0	2	27.5	34	30	0	4
WA-11-015	1	1	0	0	32.8	20	20	0	0
WA-11-016	3	3	0	0	14.4	21	21	0	0
WA-11-017	0	0	0	0	23.4	0	0	0	0
WA-11-018	4	2	2	0	7.3	204	102	102	0
WA-11-019	8	7	0	1	15.0	1743	1741	0	2
WA-11-020	0	0	0	0	2.4	0	0	0	0
WA-11-021	3	2	0	1	36.1	29	29	0	<1
WA-11-022	5	3	2	0	15.4	116	8	107	0
WA-11-023	2	1	1	0	25.1	505	1	504	0
WA-11-024	1	1	0	0	16.3	1	1	0	0
WA-11-027	2	2	0	0	19.9	14	14	0	0
WA-11-028	3	2	1	0	11.7	11	4	7	0
WA-11-029	1	1	0	0	9.7	3	3	0	0
WA-11-030	2	2	0	0	66.1	2	2	0	0
WA-11-031	0	0	0	0	17.0	0	0	0	0
WA-11-032	1	1	0	0	30.4	3	3	0	0
WA-11-033	0	0	0	0	119.8	0	0	0	0
WA-11-034	0	0	0	0	14.3	0	0	0	0
WA-11-038	0	0	0	0	18.0	0	0	0	0
WA-11-039	2	2	0	0	15.8	64	64	0	0
WA-11-040	2	2	0	0	14.9	2	2	0	0
WA-11-041	4	3	0	1	14.1	63	61	0	2
WA-11-042	1	1	0	0	28.6	7	7	0	0
WA-11-043	1	1	0	0	8.4	3	3	0	0
WA-11-044	2	1	1	0	49.5	2	<1	2	0
WA-11-045	2	2	0	0	18.5	1	1	0	0

**OVERBURDEN DRILLING MANAGEMENT LIMITED
DETAILED GOLD GRAIN DATA**

Filename: STG - Ouellette - (WA-11) - KIMs - July 2011

Total Number of Samples in this Report = 40

Batch Number: 5472

Batch Number: 5472

Sample Number	Panned Yes/No	Dimensions (microns)			Number of Visible Gold Grains				Total Weight (g)	Calculated V.G. Assay in HMC (ppb)	Remarks
		Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
WA-11-001	No	10 C	50	50		1	1	2			
		25 M	125	125	1			1	3	20.9	159
WA-11-002	No	5 C	25	25	1	1		2			
		8 C	25	50	1	1	1	3			
		13 C	50	75	1			1	6	26.7	25
WA-11-003	No	3 C	15	15	2			2	23.5	<1	
WA-11-004	No	5 C	25	25	1			1			
		8 C	25	50	1			1			
		13 C	50	75	1			1	3	52.3	9
WA-11-005	No	8 C	25	50	1			1			
		13 C	50	75	2			2	3	18.3	45
WA-11-006	No	NO VISIBLE GOLD									
WA-11-007	No	5 C	25	25	1			1			
		13 C	50	75	1			1	2	15.0	26
WA-11-008	No	8 C	25	50	1			1			
		10 C	50	50	1			1	2	16.5	17
WA-11-009	No	NO VISIBLE GOLD									
WA-11-010	No	8 C	25	50	1			1			
		10 C	25	75	1			1			
		10 C	50	50	1			1			
		13 C	50	75	1			1	4	22.9	37
WA-11-011	No	8 C	25	50	1			1	16.7	5	
WA-11-012	No	5 C	25	25	3			3	0.3	243	
WA-11-013	No	NO VISIBLE GOLD									
WA-11-014	No	5 C	25	25			1	1			
		8 C	25	50			1	1			
		10 C	25	75	1			1			
		15 C	50	100	1			1	4	27.5	34
WA-11-015	No	15 C	50	100	1			1	32.8	20	
WA-11-016	No	5 C	25	25	1			1			
		8 C	25	50	1			1			
		10 C	50	50	1			1	3	14.4	21
WA-11-017	No	NO VISIBLE GOLD									

**OVERBURDEN DRILLING MANAGEMENT LIMITED
DETAILED GOLD GRAIN DATA**

Filename: STG - Ouellette - (WA-11) - KIMs - July 2011

Total Number of Samples in this Report = 40

Batch Number: 5472

Batch Number: 5472

Sample Number	Panned Yes/No	Dimensions (microns)			Number of Visible Gold Grains				Total Weight (g)	Calculated V.G. Assay in HMC (ppb)	Remarks
		Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
WA-11-018	No	13 C	25	100			1	1	4	7.3	204
		13 C	50	75	2		1	3			
WA-11-019	No	5 C	25	25				1	8	15.0	1743
		8 C	25	50	4			5			
		18 C	75	100	1			1			
		48 C	200	325	1			1			
WA-11-020	No	NO VISIBLE GOLD									
WA-11-021	No	3 C	15	15				1	3	36.1	29
		5 C	25	25	1			1			
		18 C	50	125	1			1			
WA-11-022	No	5 C	25	25				2	-5	15.4	116
		8 C	25	50	2			1			
		15 C	50	100	1		1	1			
		18 C	75	100			1	1			
WA-11-023	No	5 C	25	25				1	2	25.1	505
		75 M	150	150	1		1	1			
WA-11-024	No	5 C	25	25				1	1	16.3	1
					1			1			
WA-11-027	No	8 C	25	50				1	2	19.9	14
		10 C	50	50	1			1			
WA-11-028	No	5 C	25	25				2	3	11.7	11
		8 C	25	50	2		1	1			
WA-11-029	No	5 C	25	25				1	1	9.7	3
					1			1			
WA-11-030	No	5 C	25	25				1	2	66.1	2
		8 C	25	50	1			1			
WA-11-031	No	NO VISIBLE GOLD									
WA-11-032	No	8 C	25	50				1	1	30.4	3
					1			1			
WA-11-033	No	NO VISIBLE GOLD									
WA-11-034	No	NO VISIBLE GOLD									
WA-11-038	No	NO VISIBLE GOLD									
WA-11-039	No	13 C	50	75				1	2	15.8	64
		15 C	75	75	1			1			

**OVERBURDEN DRILLING MANAGEMENT LIMITED
DETAILED GOLD GRAIN DATA**

Filename: STG - Ouellette - (WA-11) - KIMs - July 2011

Total Number of Samples in this Report = 40

Batch Number: 5472

Batch Number: 5472

Sample Number	Panned Yes/No	Dimensions (microns)			Number of Visible Gold Grains				Total Weight (g)	Calculated V.G. Assay in HMC (ppb)	Remarks
		Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
WA-11-040	No	3 C	15	15	1			1	14.9	2	
		5 C	25	25	1			1			
WA-11-041	No	5 C	25	25	1		1	2	14.1	63	
		10 C	50	50	1			1			
		15 C	50	100	1			1			
WA-11-042	No	10 C	50	50	1			1	28.6	7	
WA-11-043	No	5 C	25	25	1			1	8.4	3	
WA-11-044	No	3 C	15	15	1			1	49.5	2	
		8 C	25	50		1		1			
WA-11-045	No	3 C	15	15	2			2	18.5	1	
								2			

DATA TRANSMITTAL REPORT

DATE: 26-Jul-11
ATTENTION: Mr. Jean-Francois Ouellette
CLIENT: Services Techniques Geonordic Inc.
1045, ave Larivière
Rouyn-Noranda, QC
J9X 6V5
E-MAIL: geonordic_ouellette@yahoo.fr / geonordic_brisebois@yahoo.com
and inlandsis@videotron.ca
NO. OF PAGES: 5
PROJECT: WA-11
FILE NAME: STG - Ouellette - (WA-11) - KIMs - July 2011
SAMPLE NUMBERS: WA-046 to 048, 051 to 053, 060, 062 to 094
BATCH NUMBER: 5477
TOTAL SAMPLES: 40

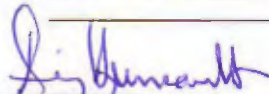
THESE SAMPLES WERE PROCESSED FOR: GOLD GRAIN COUNT
HMC

195-OVB-SERIE-WA-2011, XLS
195-OVB-SERIE-WA-2011-3. PDF

SPECIFICATIONS:

1. Submitted by client: ± 10 kg till and sand/gravel samples.
2. Heavy liquid separation specific gravity: 3.3.

REMARKS:



Remy Huneault, P. Geo.
Laboratory Manager

**OVERBURDEN DRILLING MANAGEMENT LIMITED
RAW SAMPLE DESCRIPTIONS AND PROCESSING WEIGHTS**

Project: WA-11
 Filename: STG - Ouellette - (WA-11) - KIMs - July 2011
 Total Number of Samples in this Report = 40

Batch Number: 5477

Sample Number	Weight (kg wet)				-2.0 mm Table Concentrate Weight (g dry)							Sample Description										CLASS
					Total	Heavy Liquid Separation (S.G. 3.3)			S i z e	Clasts (> 2.0 mm)				Matrix (<2.0 mm)								
	Lights	HMC		V/S		GR	LS	OT		Percentage			Distribution			Colour						
		Total	Non Mag							Mag	S/U	SD	ST	CY	O R G	SD	CY					
WA-11-046	12.9	12.4	1.4	11.0	290.5	225.5	65.0	2.9	62.1	P	10	90	0	0	S	MC	-	N	N	BE	NA	SAND + GRAVEL
WA-11-047	11.7	11.2	2.4	8.8	145.0	134.6	10.4	3.8	6.6	P	90	10	0	0	S	M	-	N	N	DOC	NA	SAND + GRAVEL
WA-11-048	12.1	11.6	2.4	9.2	264.0	234.1	29.9	4.0	25.9	P	5	95	0	0	S	MC	-	N	N	GB	NA	SAND + GRAVEL
WA-11-051	10.8	10.3	1.5	8.8	265.9	226.1	39.8	8.9	30.9	G	5	95	0	0	S	MC	-	N	N	DOC	NA	SAND + GRAVEL
WA-11-052	12.2	11.7	3.3	8.4	196.9	184.0	12.9	0.4	12.5	P	10	90	0	0	U	+	-	-	N	GY	GY	TILL + RUBBLE
WA-11-053	12.0	11.5	2.8	8.7	244.4	197.4	47.0	11.2	35.8	P	10	90	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-060	11.1	10.6	0.9	9.7	295.6	287.2	8.4	2.6	5.8	P	5	95	0	0	S	MC	N	N	N	LOC	NA	SAND
WA-11-062	14.0	13.5	1.6	11.9	366.7	302.5	64.2	12.8	51.4	P	5	95	0	0	S	M	N	N	N	OC	NA	SAND + GRAVEL
WA-11-063	13.4	12.9	2.3	10.6	384.0	331.8	52.2	16.7	35.5	P	10	90	0	0	S	MC	N	N	N	LOC	NA	SAND + GRAVEL
WA-11-064	14.6	14.1	0.3	13.8	400.5	294.6	105.9	33.1	72.8	G	5	95	0	0	S	M	N	N	N	BE	NA	SAND
WA-11-065	13.2	12.7	5.1	7.6	273.4	228.3	45.1	17.7	27.4	P	5	95	0	0	S	MC	N	N	N	LOC	NA	SAND + GRAVEL
WA-11-066	12.8	12.3	3.4	8.9	256.1	234.9	21.2	5.3	15.9	P	70	30	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-067	12.3	11.8	1.1	10.7	422.5	271.9	150.6	47.2	103.4	P	70	30	0	0	S	MC	N	N	N	LOC	NA	SAND + GRAVEL
WA-11-068	12.0	11.5	0.0	11.5	327.4	256.4	71.0	18.7	52.3		No Clasts				S	FM	N	N	N	BE	NA	SAND
WA-11-069	12.6	12.1	3.5	8.6	189.4	159.7	29.7	6.5	23.2	P	60	40	0	0	U	+	Y	-	N	DOC	DOC	TILL
WA-11-070	11.7	11.2	2.8	8.4	255.6	221.5	34.1	0.8	33.3	P	10	90	0	0	U	+	Y	-	N	DOC	DOC	TILL
WA-11-071	13.2	12.7	1.3	11.4	314.7	273.5	41.2	1.7	39.5	P	10	90	0	0	U	+	Y	-	N	LOC	LOC	TILL
WA-11-072	13.4	12.9	2.4	10.5	214.5	185.5	29.0	7.2	21.8	P	10	90	0	0	U	+	Y	-	N	LOC	LOC	TILL
WA-11-073	14.2	13.7	6.4	7.3	263.9	255.0	8.9	2.0	6.9	P	30	70	0	0	S	C	N	N	N	LOC	LOC	SAND + GRAVEL
WA-11-074	14.7	14.2	6.9	7.3	210.3	207.0	3.3	1.2	2.1	P	20	80	0	0	S	C	N	N	N	OC	OC	SAND + GRAVEL
WA-11-075	14.3	13.8	2.3	11.5	313.3	271.1	42.2	14.2	28.0	P	5	95	0	0	U	Y	Y	Y	N	OC	OC	TILL
WA-11-076	16.0	15.5	3.3	12.2	250.0	211.1	38.9	1.4	37.5	P	80	20	0	0	U	+	Y	-	Y	OC	OC	TILL
WA-11-077	13.1	12.6	10.0	2.6	299.1	292.6	6.5	1.6	4.9	P	Tr	100	0	0	S	MC	-	N	N	OC	NA	SAND + GRAVEL
WA-11-078	13.6	13.1	1.6	11.5	171.4	132.8	38.6	12.8	25.8	P	100	Tr	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-079	14.2	13.7	2.8	10.9	306.6	277.6	29.0	10.2	18.8	P	10	90	0	0	U	Y	Y	Y	N	OC	OC	TILL
WA-11-080	16.1	15.6	5.1	10.5	283.4	226.8	56.6	23.9	32.7	P	10	90	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-081	13.7	13.2	3.4	9.8	394.1	302.4	91.7	34.2	57.5	P	10	90	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-082	14.0	13.5	1.3	12.2	382.6	355.3	27.3	7.0	20.3	P	10	90	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-083	14.2	13.7	1.0	12.7	206.7	170.0	36.7	16.2	20.5	P	5	95	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-084	13.5	13.0	2.1	10.9	400.0	354.0	46.0	13.4	32.6	P	10	90	0	0	U	Y	Y	Y	N	OC	OC	TILL
WA-11-085	14.2	13.7	5.4	8.3	213.3	184.6	28.7	9.4	19.3	P	20	80	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-086	14.7	14.2	6.1	8.1	181.8	150.2	31.6	11.9	19.7	P	20	80	0	0	S	MC	-	N	N	OC	NA	SAND + GRAVEL
WA-11-087	14.0	13.5	7.2	6.3	265.2	240.1	25.1	10.6	14.5	P	30	70	0	0	S	MC	-	N	N	OC	NA	SAND + GRAVEL
WA-11-088	15.9	15.4	4.8	10.6	349.2	288.9	60.3	24.8	35.5	P	20	80	0	0	U	+	Y	-	N	LOC	LOC	TILL
WA-11-089	13.2	12.7	3.1	9.6	365.6	321.9	43.7	14.1	29.6	P	10	90	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-090	13.8	13.3	2.6	10.7	354.7	307.4	47.3	14.5	32.8	P	5	95	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-091	13.0	12.5	3.4	9.1	238.0	208.4	29.6	7.6	22.0	P	70	30	0	0	U	+	Y	-	N	DOC	DOC	TILL
WA-11-092	11.8	11.3	1.3	10.0	331.6	312.3	19.3	7.3	12.0	P	Tr	100	0	0	U	+	Y	-	N	LOC	LOC	TILL
WA-11-093	13.0	12.5	1.3	11.2	147.8	139.0	8.6	0.9	7.7	P	Tr	100	0	0	U	Y	Y	-	N	OC	OC	TILL
WA-11-094	11.0	10.5	1.9	8.6	303.1	282.1	21.0	5.0	16.0	P	Tr	100	0	0	U	+	Y	-	N	LOC	LOC	TILL

**OVERBURDEN DRILLING MANAGEMENT LIMITED
GOLD GRAIN SUMMARY**

Filename: STG - Ouellette - (WA-11) - KIMs - July 2011

Total Number of Samples in this Report = 40

Batch Number: 5477

Batch Number: 5477

Sample Number	Number of Visible Gold Grains				Total Weight (g)	Calculated PPB Visible Gold in Rock			
	Total	Reshaped	Modified	Pristine		Total	Reshaped	Modified	Pristine
WA-11-046	1	1	0	0	2.9	8	8	0	0
WA-11-047	0	0	0	0	3.8	0	0	0	0
WA-11-048	1	0	0	1	4.0	6	0	0	6
WA-11-051	1	1	0	0	8.9	72	72	0	0
WA-11-052	1	0	0	1	0.4	61	0	0	61
WA-11-053	2	2	0	0	11.2	24	24	0	0
WA-11-060	0	0	0	0	2.6	0	0	0	0
WA-11-062	1	1	0	0	12.8	15	15	0	0
WA-11-063	1	0	0	1	16.7	1	0	0	1
WA-11-064	0	0	0	0	33.1	0	0	0	0
WA-11-065	1	1	0	0	17.7	280	280	0	0
WA-11-066	0	0	0	0	5.3	0	0	0	0
WA-11-067	0	0	0	0	47.2	0	0	0	0
WA-11-068	0	0	0	0	18.7	0	0	0	0
WA-11-069	1	0	0	1	6.5	4	0	0	4
WA-11-070	2	2	0	0	0.8	271	271	0	0
WA-11-071	0	0	0	0	1.7	0	0	0	0
WA-11-072	0	0	0	0	7.2	0	0	0	0
WA-11-073	0	0	0	0	2.0	0	0	0	0
WA-11-074	0	0	0	0	1.2	0	0	0	0
WA-11-075	5	5	0	0	14.2	30	30	0	0
WA-11-076	1	1	0	0	1.4	17	17	0	0
WA-11-077	1	0	0	1	1.6	3	0	0	3
WA-11-078	0	0	0	0	12.8	0	0	0	0
WA-11-079	0	0	0	0	10.2	0	0	0	0
WA-11-080	11	6	4	1	23.9	2817	2625	176	16
WA-11-081	0	0	0	0	34.2	0	0	0	0
WA-11-082	3	2	1	0	7.0	66	54	12	0
WA-11-083	0	0	0	0	16.2	0	0	0	0
WA-11-084	2	2	0	0	13.4	29	29	0	0
WA-11-085	1	0	1	0	9.4	9	0	9	0
WA-11-086	0	0	0	0	11.9	0	0	0	0
WA-11-087	2	1	1	0	10.6	63	2	60	0
WA-11-088	1	1	0	0	24.8	15	15	0	0
WA-11-089	1	1	0	0	14.1	26	26	0	0
WA-11-090	2	1	0	1	14.5	27	2	0	26
WA-11-091	1	1	0	0	7.6	11	11	0	0
WA-11-092	2	2	0	0	7.3	7	7	0	0
WA-11-093	0	0	0	0	0.9	0	0	0	0
WA-11-094	0	0	0	0	5.0	0	0	0	0

**OVERBURDEN DRILLING MANAGEMENT LIMITED
DETAILED GOLD GRAIN DATA**

Filename: STG - Ouellette - (WA-11) - KIMs - July 2011

Total Number of Samples in this Report = 40

Batch Number: 5477

Batch Number: 5477

Sample Number	Panned Yes/No	Dimensions (microns)			Number of Visible Gold Grains				Total Weight (g)	Calculated V.G. Assay in HMC (ppb)	Remarks
		Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
WA-11-046	No	5 C	25	25	1				1		
									1	2.9	8
WA-11-047	No	NO VISIBLE GOLD									
WA-11-048	No	5 C	25	25				1	1		
									1	4.0	6
WA-11-051	No	15 C	50	100	1				1		
									1	8.9	72
WA-11-052	No	5 C	25	25				1	1		
									1	0.4	61
WA-11-053	No	8 C	25	50	1				1		
		10 C	50	50	1				1		
									2	11.2	24
WA-11-060	No	NO VISIBLE GOLD									
WA-11-062	No	10 C	50	50	1				1		
									1	12.8	15
WA-11-063	No	5 C	25	25				1	1		
									1	16.7	1
WA-11-064	No	NO VISIBLE GOLD									
WA-11-065	No	25 M	125	200	1				1		
									1	17.7	280
WA-11-066	No	NO VISIBLE GOLD									
WA-11-067	No	NO VISIBLE GOLD									
WA-11-068	No	NO VISIBLE GOLD									
WA-11-069	No	5 C	25	25				1	1		
									1	6.5	4
WA-11-070	No	5 C	25	25	1				1		
		10 C	50	50	1				1		
									2	0.8	271
WA-11-071	No	NO VISIBLE GOLD									
WA-11-072	No	NO VISIBLE GOLD									
WA-11-073	No	NO VISIBLE GOLD									
WA-11-074	No	NO VISIBLE GOLD									
WA-11-075	No	3 C	15	15	2				2		
		5 C	25	25	2				2		
		13 C	50	75	1				1		
									5	14.2	30
WA-11-076	No	5 C	25	25	1				1		
									1	1.4	17
WA-11-077	No	3 C	15	15				1	1		
									1	1.6	3
WA-11-078	No	NO VISIBLE GOLD									

**OVERBURDEN DRILLING MANAGEMENT LIMITED
DETAILED GOLD GRAIN DATA**

Filename: STG - Ouellette - (WA-11) - KIMs - July 2011

Total Number of Samples in this Report = 40

Batch Number: 5477

Batch Number: 5477

Sample Number	Panned Yes/No	Dimensions (microns)			Number of Visible Gold Grains				Total Weight (g)	Calculated V.G. Assay in HMC (ppb)	Remarks
		Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
WA-11-079	No	NO VISIBLE GOLD									
WA-11-080	Yes	5 C	25	25	1				1		No sulphides.
		8 C	25	50	2	1			3		
		10 C	50	50	1	2			3		
		13 C	50	75	1		1		2		
		50 M	75	125		1			1		
		100 M	150	425	1				1		
									11	23.9	2817
WA-11-081	No	NO VISIBLE GOLD									
WA-11-082	No	3 C	15	15	1				1		
		8 C	25	50		1			1		
		13 C	50	75	1				1		
									3	7.0	66
WA-11-083	No	NO VISIBLE GOLD									
WA-11-084	No	10 C	25	75	1				1		
		10 C	50	50	1				1		
									2	13.4	29
WA-11-085	No	8 C	25	50			1		1		
									1	9.4	
WA-11-086	No	NO VISIBLE GOLD									
WA-11-087	No	5 C	25	25	1				1		
		15 C	50	100		1			1		
									2	10.6	63
WA-11-088	No	13 C	50	75	1				1		
									1	24.8	
WA-11-089	No	13 C	50	75	1				1		
									1	14.1	
WA-11-090	No	5 C	25	25	1				1		
		13 C	25	100			1		1		
									2	14.5	27
WA-11-091	No	8 C	25	50	1				1		
									1	7.6	
WA-11-092	No	5 C	25	25	2				2		
									2	7.3	
WA-11-093	No	NO VISIBLE GOLD									
WA-11-094	No	NO VISIBLE GOLD									

DATA TRANSMITTAL REPORT

DATE: 02-Aug-11
ATTENTION: Mr. Jean-Francois Ouellette
CLIENT: Services Techniques Geonordic Inc.
1045, ave Larivière
Rouyn-Noranda, QC
J9X 6V5
E-MAIL: geonordic_ouellette@yahoo.fr / geonordic_brisebois@yahoo.com
and inlandsis@videotron.ca
NO. OF PAGES: 4
PROJECT: WA-11
FILE NAME: STG - Ouellette - (WA-11) - July 2011
SAMPLE NUMBERS: WA-11-095 to 100 and 102 to 111
BATCH NUMBER: 5477
TOTAL SAMPLES: 16

THESE SAMPLES WERE PROCESSED FOR: GOLD GRAIN COUNT
HMC

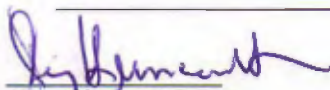
SPECIFICATIONS:

1. Submitted by client: ±10 kg till and sand/gravel samples.
2. Heavy liquid separation specific gravity: 3.3.

195-OVB-SERIE-WA-2011.XLS
195-OVB-SERIE-WA-2011-4.PDF

REMARKS:

End of WA series samples recieved to date.



Remy Huneault, P. Geo.
Laboratory Manager

**OVERBURDEN DRILLING MANAGEMENT LIMITED
RAW SAMPLE DESCRIPTIONS AND PROCESSING WEIGHTS**

Project: WA-11

Filename: STG - Ouellette - (WA-11) - July 2011

Total Number of Samples in this Report = 16

Batch Number: 5477

Sample Number	Weight (kg wet)				-2.0 mm Table Concentrate Weight (g dry)					Sample Description										CLASS		
					Heavy Liquid Separation (S.G. 3.3)				Clasts (> 2.0 mm)				Matrix (<2.0 mm)									
	Bulk Rec'd	Table Split	+2.0 mm Clasts	Table Feed	Total	Lights	HMC			Size	Percentage				Distribution				Colour			
							Total	Non Mag	Mag		V/S	GR	LS	OT	S/U	SD	ST	CY	O R G		SD	CY
WA-11-095	13.4	12.9	2.6	10.3	142.1	132.9	9.2	6.1	3.1	G	100	0	0	0	S	MC	-	N	N	OC	NA	SAND + GRAVEL
WA-11-096	14.4	13.9	6.3	7.6	229.4	218.8	10.6	6.7	3.9	P	5	95	0	0	S	MC	-	N	N	OC	NA	SAND + GRAVEL
WA-11-097	13.5	13.0	6.0	7.0	151.0	127.1	23.9	6.1	17.8	P	Tr	100	0	0	S	MC	-	N	-	LOC	NA	SAND + GRAVEL
WA-11-098	15.9	15.4	4.8	10.6	237.9	198.2	39.7	24.3	15.4	P	10	90	0	0	S	MC	-	N	Y	OC	NA	SAND + GRAVEL
WA-11-099	15.1	14.6	6.4	8.2	270.2	253.8	16.4	10.3	6.1	G	20	80	0	0	S	MC	-	N	N	OC	NA	SAND + GRAVEL
WA-11-100	16.4	15.9	9.0	6.9	262.6	242.3	20.3	14.3	6.0	G	20	80	0	0	S	MC	-	N	N	OC	NA	SAND + GRAVEL
WA-11-102	14.8	14.3	0.7	13.6	222.0	209.4	12.6	8.8	3.8	P	100	Tr	0	0	U	-	+	Y	N	BE	BE	TILL
WA-11-103	17.1	16.6	2.8	13.8	206.9	177.0	29.9	19.6	10.3	P	10	90	0	0	U	Y	Y	Y	N	OC	OC	TILL
WA-11-104	16.7	16.2	6.1	10.1	250.3	211.7	38.6	24.7	13.9	G	5	95	0	0	S	MC	-	N	N	OC	NA	SAND + GRAVEL
WA-11-105	13.4	12.9	0.0	12.9	174.3	150.5	23.8	16.4	7.4		No Clasts				S	FM	+	-	Y	GB	GB	SAND + SILT
WA-11-106	11.9	11.4	4.5	6.9	326.3	299.9	26.4	15.0	11.4	P	10	90	0	0	U	+	Y	-	Y	OC	OC	TILL
WA-11-107	14.5	14.0	3.2	10.8	328.3	294.5	33.8	20.4	13.4	P	Tr	100	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-108	14.0	13.5	0.0	13.5	139.2	106.9	32.3	26.2	6.1		No Clasts				S	FM	+	-	N	LOC	LOC	SAND + SILT
WA-11-109	11.3	10.8	0.3	10.5	141.2	113.2	28.0	26.3	1.7	P	5	95	0	0	U	Y	+	-	N	LOC	LOC	TILL
WA-11-110	15.6	15.1	1.0	14.1	265.5	212.5	53.0	47.7	5.3	P	30	70	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-111	10.6	10.1	1.2	8.9	297.5	272.9	24.6	21.2	3.4	P	5	95	0	0	U	Y	+	-	N	OC	OC	TILL

**OVERBURDEN DRILLING MANAGEMENT LIMITED
GOLD GRAIN SUMMARY**

Filename: STG - Ouellette - (WA-11) - July 2011

Total Number of Samples in this Report = 16

Batch Number: 5477

Batch Number: 5477

Sample Number	Number of Visible Gold Grains				Total Weight (g)	Calculated PPB Visible Gold in HMC			
	Total	Reshaped	Modified	Pristine		Total	Reshaped	Modified	Pristine
WA-11-095	0	0	0	0	6.1	0	0	0	0
WA-11-096	1	1	0	0	6.7	151	151	0	0
WA-11-097	0	0	0	0	6.1	0	0	0	0
WA-11-098	0	0	0	0	24.3	0	0	0	0
WA-11-099	0	0	0	0	10.3	0	0	0	0
WA-11-100	2	1	0	1	14.3	294	268	0	26
WA-11-102	2	1	0	1	8.8	31	9	0	22
WA-11-103	0	0	0	0	19.6	0	0	0	0
WA-11-104	3	2	0	1	24.7	64	4	0	61
WA-11-105	6	1	2	3	16.4	10	1	6	2
WA-11-106	1	1	0	0	15.0	67	67	0	0
WA-11-107	2	1	0	1	20.4	9	9	0	<1
WA-11-108	0	0	0	0	26.2	0	0	0	0
WA-11-109	13	10	2	1	26.3	38	24	10	3
WA-11-110	17	16	1	0	47.7	76	71	4	0
WA-11-111	8	8	0	0	21.2	52	52	0	0

**OVERBURDEN DRILLING MANAGEMENT LIMITED
DETAILED GOLD GRAIN DATA**

Filename: STG - Ouellette - (WA-11) - July 2011

Total Number of Samples in this Report = 16

Batch Number: 5477

Batch Number: 5477

Sample Number	Panned Yes/No	Dimensions (microns)			Number of Visible Gold Grains				Total Weight (g)	Calculated V.G. Assay in HMC (ppb)	Remarks
		Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
WA-11-095	No	NO VISIBLE GOLD									
WA-11-096	No	18 C	50	125	1			1	6.7	151	
WA-11-097	No	NO VISIBLE GOLD									
WA-11-098	No	NO VISIBLE GOLD									
WA-11-099	No	NO VISIBLE GOLD									
WA-11-100	No	13 C 27 C	50 100	75 175	1			1 1	14.3	294	
WA-11-102	No	8 C 10 C	25 25	50 75	1			1 1	8.8	31	
WA-11-103	No	NO VISIBLE GOLD									
WA-11-104	No	3 C 8 C 20 C	15 25 75	15 50 125	1 1			1 1 1	24.7	64	
WA-11-105	No	3 C 5 C 8 C	15 25 25	15 25 50	1	1		2 1 1	16.4	10	
WA-11-106	No	18 C	75	100	1			1	15.0	67	
WA-11-107	No	3 C 10 C	15 50	15 50	1			1 1	20.4	10	
WA-11-108	No	NO VISIBLE GOLD									
WA-11-109	Yes	5 C 8 C 10 C	25 25 50	25 50 50	5 4 1	1 1		5 6 2	26.3	38	No sulphides.
WA-11-110	Yes	3 C 5 C 8 C 10 C 13 C 15 C	15 25 25 50 50 50	15 25 50 75 100	1 1 6 2 5 1	1		1 1 6 3 5 1	47.7	76	No sulphides.
WA-11-111	No	5 C 8 C 10 C 13 C	25 25 50 50	25 50 75	1 4 2 1			1 4 2 1	21.2	52	

OVERBURDEN DRILLING MANAGEMENT LIMITED
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WABAMISK
TILL 2011
OK AB

DATA TRANSMITTAL REPORT

DATE: 01-Sep-11
ATTENTION: **Mr. Jean-Francois Ouellette**
CLIENT: **Services Techniques Geonordic Inc.**
1045, ave Larivière
Rouyn-Noranda, QC
J9X 6V5
E-MAIL: **geonordic_ouellette@yahoo.fr / geonordic_brisebois@yahoo.com**
and inlandsis@videotron.ca
NO. OF PAGES: **5**
PROJECT: **WA-11**
FILE NAME: **STG - Ouellette - (WA-11) - July 2011**
SAMPLE NUMBERS: **WA-11-112 to 138**
BATCH NUMBER: **5537**
TOTAL SAMPLES: **27**
THESE SAMPLES WERE PROCESSED FOR: **GOLD GRAIN COUNT**
HMC

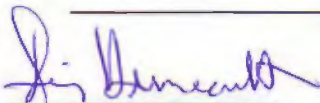
195-OVB-SERIE-WA-2011.XLS
195-OVB-SERIE-WA-2011-5.PDF

SPECIFICATIONS:

1. Submitted by client: ± 15 kg till and sand/gravel samples.
2. Heavy liquid separation specific gravity: 3.3.

REMARKS:

End of WA series samples recieved to date.



Remy Huneault, P. Geo.
Laboratory Manager

**OVERBURDEN DRILLING MANAGEMENT LIMITED
RAW SAMPLE DESCRIPTIONS AND PROCESSING WEIGHTS**

Project: WA-11

Filename: STG - Ouellette - (WA-11) - July 2011

Total Number of Samples in this Report = 27

Batch Number: 5537

Sample Number	Weight (kg wet)				-2.0 mm Table Concentrate Weight (g dry)					Sample Description										CLASS			
					Heavy Liquid Separation (S.G. 3.3)					Clasts (> 2.0 mm)				Matrix (<2.0 mm)									
	Bulk Rec'd	Table Split	+2.0 mm Clasts	Table Feed	Total	Lights	HMC			Size	Percentage				Distribution				Colour				
							Total	Non Mag	Mag		V/S	GR	LS	OT	S/U	SD	ST	CY	OR G		SD	CY	
WA-11-112	12.9	12.4	0.1	12.3	161.3	141.2	20.1	16.2	3.90	*	P	10	90	0	0	S	FM	-	N	Y	OC	OC	SAND
WA-11-113	13.1	12.6	0.9	11.7	218.2	214.3	3.9	3.8	0.10		P	10	90	0	0	U	Y	Y	Y	+	GY	GY	TILL
WA-11-114	13.8	13.3	4.5	8.8	168.3	149.1	19.2	17.9	1.30		P	25	75	0	0	U	+	Y	-	Y	OC	OC	TILL
WA-11-115	15.9	15.4	3.0	12.4	180.0	162.9	17.1	16.5	0.60		P	60	40	0	0	U	Y	Y	Y	Y	OC	OC	TILL
WA-11-116	11.8	11.3	2.9	8.4	109.7	91.8	17.9	11.8	6.10		P	10	90	0	0	U	Y	Y	Y	Y	LOC	LOC	TILL
WA-11-117	14.5	14.0	3.6	10.4	257.5	233.3	24.2	16.6	7.60		P	10	90	0	0	U	Y	Y	Y	N	OC	OC	TILL
WA-11-118	13.6	13.1	3.7	9.4	271.4	222.8	48.6	30.0	18.60		P	20	80	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-119	14.2	13.7	1.9	11.8	258.8	224.1	34.7	27.5	7.20		P	10	90	0	0	U	Y	Y	Y	N	OC	OC	TILL
WA-11-120	13.2	12.7	1.8	10.9	173.2	132.8	40.4	25.4	15.00		P	10	90	0	0	U	Y	Y	Y	N	OC	OC	TILL
WA-11-121	13.8	13.3	2.2	11.1	282.2	236.7	45.5	27.6	17.90		P	5	95	0	0	U	Y	Y	Y	N	OC	OC	TILL
WA-11-122	13.4	12.9	2.6	10.3	239.7	207.8	31.9	28.8	3.10		P	20	80	0	0	U	Y	Y	Y	N	OC	OC	TILL
WA-11-123	15.8	15.3	5.8	9.5	290.0	252.9	37.1	31.2	5.90		P	10	90	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-124	12.2	11.7	6.3	5.4	320.4	308.3	12.1	8.8	3.30		P	30	70	0	0	U	Y	Y	Y	N	DOC	DOC	TILL
WA-11-125	12.2	11.7	0.0	11.7	361.2	352.3	8.9	8.9	0.03			No Clasts				S	FM	-	N	Y	LOC	NA	SAND
WA-11-126	17.0	16.5	1.4	15.1	261.4	221.7	39.7	30.6	9.10		P	60	40	0	0	U	Y	Y	Y	N	DOC	DOC	TILL
WA-11-127	13.0	12.5	2.8	9.7	228.8	194.1	34.7	24.6	10.10		P	20	80	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-128	13.1	12.6	2.4	10.2	299.5	276.2	23.3	14.6	8.70		P	40	60	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-129	14.2	13.7	1.0	12.7	152.9	107.9	45.0	28.8	16.20		P	20	80	0	0	U	Y	Y	Y	N	OC	OC	TILL
WA-11-130	14.5	14.0	1.3	12.7	101.2	92.4	8.8	7.0	1.80		P	5	95	0	0	U	Y	Y	Y	N	OC	OC	TILL
WA-11-131	13.9	13.4	0.9	12.5	109.8	83.4	26.4	20.9	5.50		P	10	90	0	0	U	Y	Y	Y	N	OC	OC	TILL
WA-11-132	14.7	14.2	2.6	11.6	201.6	176.4	25.2	24.4	0.80		P	30	70	0	0	U	+	Y	-	N	DOC	DOC	TILL
WA-11-133	15.6	15.1	1.2	13.9	202.0	163.7	38.3	33.6	4.70		P	10	90	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-134	12.7	12.2	0.0	12.2	261.5	226.7	34.8	27.0	7.80			No Clasts				S	FM	Y	N	N	LOC	NA	SAND
WA-11-135	14.5	14.0	3.2	10.8	280.9	228.5	52.4	44.3	8.10		P	20	80	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-136	13.5	13.0	2.9	10.1	242.0	218.6	23.4	21.5	1.90		P	60	40	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-137	14.6	14.1	4.4	9.7	214.7	191.0	23.7	11.3	12.40		P	20	80	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-138	12.2	11.7	0.0	11.7	151.1	120.6	30.5	27.5	3.00			No Clasts				S	FM	Y	N	N	OC	NA	SAND

* Values greater than 0.1 g were weighed only to one decimal place; the zero was added in the second decimal position to facilitate column alignment.

**OVERBURDEN DRILLING MANAGEMENT LIMITED
GOLD GRAIN SUMMARY**

Filename: STG - Ouellette - (WA-11) - July 2011

Total Number of Samples in this Report = 27

Batch Number: 5537

Batch Number: 5537

Sample Number	Number of Visible Gold Grains				Total Weight (g)	Calculated PPB Visible Gold in HMC			
	Total	Reshaped	Modified	Pristine		Total	Reshaped	Modified	Pristine
WA-11-112	3	1	2	0	16.2	14	12	2	0
WA-11-113	0	0	0	0	3.8	0	0	0	0
WA-11-114	0	0	0	0	17.9	0	0	0	0
WA-11-115	0	0	0	0	16.5	0	0	0	0
WA-11-116	2	1	1	0	11.8	4	2	2	0
WA-11-117	1	1	0	0	16.6	376	376	0	0
WA-11-118	0	0	0	0	30.0	0	0	0	0
WA-11-119	1	1	0	0	27.5	3	3	0	0
WA-11-120	1	1	0	0	25.4	59	59	0	0
WA-11-121	1	1	0	0	27.6	1	1	0	0
WA-11-122	1	1	0	0	28.8	22	22	0	0
WA-11-123	2	1	0	1	31.2	6	6	0	<1
WA-11-124	0	0	0	0	8.8	0	0	0	0
WA-11-125	0	0	0	0	8.9	0	0	0	0
WA-11-126	1	1	0	0	30.6	1	1	0	0
WA-11-127	0	0	0	0	24.6	0	0	0	0
WA-11-128	0	0	0	0	14.6	0	0	0	0
WA-11-129	2	2	0	0	28.8	25	25	0	0
WA-11-130	2	2	0	0	7.0	15	15	0	0
WA-11-131	3	3	0	0	20.9	36	36	0	0
WA-11-132	44	40	4	0	24.4	515	461	54	0
WA-11-133	19	19	0	0	33.6	275	275	0	0
WA-11-134	2	2	0	0	27.0	14	14	0	0
WA-11-135	11	8	3	0	44.3	120	119	1	0
WA-11-136	27	21	4	2	21.5	104	98	5	<1
WA-11-137	3	3	0	0	11.3	34	34	0	0
WA-11-138	3	3	0	0	27.5	5	5	0	0

**OVERBURDEN DRILLING MANAGEMENT LIMITED
DETAILED GOLD GRAIN DATA**

Filename: STG - Ouellette - (WA-11) - July 2011

Total Number of Samples in this Report = 27

Batch Number: 5537

Batch Number: 5537

Sample Number	Panned Yes/No	Dimensions (microns)			Number of Visible Gold Grains				Total Weight (g)	Calculated V.G. Assay in HMC (ppb)	Remarks
		Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
WA-11-112	No	3 C	15	15			1	1	16.2	14	
		5 C	25	25			1	1			
		10 C	50	50	1			1			
							3				
WA-11-113	No	NO VISIBLE GOLD									
WA-11-114	No	NO VISIBLE GOLD									
WA-11-115	No	NO VISIBLE GOLD									
WA-11-116	No	5 C	25	25	1	1		2	11.8	4	
								2			
WA-11-117	No	31 C	125	200	1			1	16.6	376	
WA-11-118	No	NO VISIBLE GOLD									
WA-11-119	No	8 C	25	50	1			1	27.5	3	
								1			
WA-11-120	No	20 C	100	100	1			1	25.4	59	
WA-11-121	No	5 C	25	25	1			1	27.6	1	
								1			
WA-11-122	No	15 C	75	75	1			1	28.8	22	
WA-11-123	No	3 C	15	15			1	1	31.2	6	
		10 C	50	50	1			1			
								2			
WA-11-124	No	NO VISIBLE GOLD									
WA-11-125	No	NO VISIBLE GOLD									
WA-11-126	No	5 C	25	25	1			1	30.6	1	
								1			
WA-11-127	No	NO VISIBLE GOLD									
WA-11-128	No	NO VISIBLE GOLD									
		NO VISIBLE GOLD									
WA-11-129	No	8 C	25	50	1			1	28.8	25	
		15 C	75	75	1			1			
								2			
WA-11-130	No	5 C	25	25	1			1	7.0	15	
		8 C	25	50	1			1			
								2			
WA-11-131	No	5 C	25	25	1			1	20.9	36	
		8 C	25	50	1			1			
		15 C	75	75	1			1			
								3			

**OVERBURDEN DRILLING MANAGEMENT LIMITED
DETAILED GOLD GRAIN DATA**

Filename: STG - Ouellette - (WA-11) - July 2011

Total Number of Samples in this Report = 27

Batch Number: 5537

Batch Number: 5537

Sample Number	Panned Yes/No	Dimensions (microns)			Number of Visible Gold Grains				Total Weight (g)	Calculated V.G. Assay in HMC (ppb)	Remarks
		Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
WA-11-132	Yes	3 C	15	15	17	1		18	No sulphides.		
		5 C	25	25	8	1		9			
		8 C	25	50	3			3			
		10 C	25	75	1			1			
		10 C	50	50	3			3			
		13 C	50	75	4			4			
		15 C	50	100		2		2			
		18 C	75	100	2			2			
		20 C	75	125	1			1			
29 C	100	200	1			1					
							44	24.4	515		
WA-11-133	Yes	3 C	15	15	5			5	No sulphides.		
		5 C	25	25	4			4			
		8 C	25	50	2			2			
		10 C	50	50	2			2			
		13 C	50	75	3			3			
		20 C	50	150	1			1			
		18 C	75	100	1			1			
		29 C	150	150	1			1			
							19	33.6	275		
WA-11-134	No	10 C	50	50	2		2				
							2	27.0	14		
WA-11-135	No	3 C	15	15	2	2		4			
		5 C	25	25	3	1		4			
		8 C	25	50	1			1			
		13 C	50	75	1			1			
		50 M	100	125	1			1			
							11	44.3	120		
WA-11-136	Yes	3 C	15	15	5	2	2	9	No sulphides.		
		5 C	25	25	9	1		10			
		8 C	25	50	1	1		2			
		10 C	50	50	4			4			
		13 C	50	75	1			1			
		15 C	75	75	1			1			
							27	21.5	104		
WA-11-137	No	3 C	15	15	2			2			
		13 C	50	75	1			1			
							3	11.3	34		
WA-11-138	No	5 C	25	25	2			2			
		8 C	25	50	1			1			
							3	27.5	5		

OVERBURDEN DRILLING MANAGEMENT LIMITED
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FAX NO.: (613) 226-8753
EMAIL: odm@storm.ca

WABAMISA
TILL 2011
OK AB

DATA TRANSMITTAL REPORT

DATE: 25-Nov-11
ATTENTION: Mr. Jean-Francois Ouellette
CLIENT: Services Techniques Geonordic Inc.
970, ave Larivière
Rouyn-Noranda, QC
J9X 4K5
E-MAIL: geonordic_ouellette@yahoo.fr / geonordic_brisebois@yahoo.com
and inlandsis@videotron.ca
NO. OF PAGES: 4
PROJECT: WA-11
FILE NAME: STG - Ouellette - (WA-11) - July 2011
SAMPLE NUMBERS: WA-11-139 to 145
BATCH NUMBER: 5674
TOTAL SAMPLES: 7
THESE SAMPLES WERE PROCESSED FOR: GOLD GRAIN COUNT
HMC

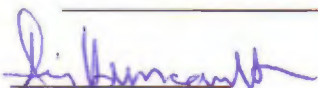
295 - OVB-SERIE - WA-2011, XLS
295 - OVB-SERIE - WA-2011-6, PDF

SPECIFICATIONS:

1. Submitted by client: ± 15 kg till and sand/gravel samples.
2. Heavy liquid separation specific gravity: 3.3.

REMARKS:

Final data.



Remy Huneault, P. Geo.
Laboratory Manager

**OVERBURDEN DRILLING MANAGEMENT LIMITED
RAW SAMPLE DESCRIPTIONS AND PROCESSING WEIGHTS**

Project: WA-11

Filename: STG - Ouellette - (WA-11) - July 2011

Total Number of Samples in this Report = 7

Batch Number: 5674

Sample Number	Weight (kg wet)				-2.0 mm Table Concentrate Weight (g dry)					Sample Description										CLASS		
					Heavy Liquid Separation (S.G. 3.3)					Clasts (> 2.0 mm)				Matrix (<2.0 mm)								
	Bulk Rec'd	Table Split	+2.0 mm Clasts	Table Feed	Total	Lights	HMC			S i z e	Percentage				Distribution				Colour			
							Total	Non Mag	Mag		V/S	GR	LS	OT	S/U	SD	ST	CY	O R G		SD	CY
WA-11-139	15.0	14.5	2.2	12.3	212.3	169.1	43.2	32.3	10.90	P	70	30	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-140	14.1	13.6	3.8	9.8	286.7	200.5	86.2	62.8	23.40	P	60	40	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-141	13.4	12.9	3.0	9.9	245.0	182.2	62.8	46.7	16.10	P	60	40	0	0	U	+	Y	-	N	LOC	LOC	TILL
WA-11-142	13.3	12.8	3.9	8.9	212.2	171.9	40.3	34.0	6.30	P	60	40	0	0	U	+	Y	-	N	OC	OC	TILL
WA-11-143	14.1	13.6	6.9	6.7	204.6	148.3	56.3	42.2	14.10	P	80	20	0	0	S	MC	-	N	N	DOC	NA	SAND + GRAVEL
WA-11-144	13.5	13.0	2.6	10.4	243.7	183.9	59.8	36.3	23.50	P	60	40	0	0	U	+	Y	-	N	LOC	LOC	TILL
WA-11-145	13.7	13.2	5.4	7.8	183.5	170.1	13.4	13.3	0.06	P	90	10	0	0	S	MC	-	N	N	DOC	NA	SAND + GRAVEL

* Values greater than 0.1 g were weighed only to one decimal place; the zero was added in the second decimal position to facilitate column alignment.

**OVERBURDEN DRILLING MANAGEMENT LIMITED
GOLD GRAIN SUMMARY**

Filename: STG - Ouellette - (WA-11) - July 2011

Total Number of Samples in this Report = 7

Batch Number: 5674

Batch Number: 5674

Sample Number	Number of Visible Gold Grains				Total Weight (g)	Calculated PPB Visible Gold in HMC			
	Total	Reshaped	Modified	Pristine		Total	Reshaped	Modified	Pristine
WA-11-139	1	1	0	0	32.3	261	261	0	0
WA-11-140	3	2	0	1	62.8	19	13	0	6
WA-11-141	2	2	0	0	46.7	2	2	0	0
WA-11-142	1	1	0	0	34.0	2	2	0	0
WA-11-143	0	0	0	0	42.2	0	0	0	0
WA-11-144	0	0	0	0	36.3	0	0	0	0
WA-11-145	0	0	0	0	13.3	0	0	0	0

**OVERBURDEN DRILLING MANAGEMENT LIMITED
DETAILED GOLD GRAIN DATA**

Filename: STG - Ouellette - (WA-11) - July 2011

Total Number of Samples in this Report = 7

Batch Number: 5674

Batch Number: 5674

Sample Number	Panned Yes/No	Dimensions (microns)			Number of Visible Gold Grains				Total Weight (g)	Calculated V.G. Assay in HMC (ppb)	Remarks
		Thickness	Width	Length	Reshaped	Modified	Pristine	Total			
WA-11-139	No	50 M	100	200	1				1		
									1	32.3	261
WA-11-140	No	10 C	50	50	1				1		
		13 C	50	75			1		1		
		15 C	75	75	1				1		
									3	62.8	19
WA-11-141	No	5 C	25	25	1				1		
		8 C	25	50	1				1		
									2	46.7	2
WA-11-142	No	8 C	25	50	1				1		
									1	34.0	2
WA-11-143	No	NO VISIBLE GOLD									
WA-11-144	No	NO VISIBLE GOLD									
WA-11-145	No	NO VISIBLE GOLD									

Laboratoire Expert Inc.

127, Boulevard Industriel
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Téléphone : (819) 762-7100, Télécopieur : (819) 762-7510

Date : 2012/05/01

Page : 1 de 6

Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5 Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	Dossier : 31452 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 111

<u>Identification</u>	Au FA-GEO ppb 5
WA-11-001	474
WA-11-002	318
WA-11-003	22
WA-11-004	45
WA-11-005	204
WA-11-006	203
WA-11-007	29
WA-11-008	158
WA-11-009	95
WA-11-010	75
WA-11-011	32
WA-11-012	<5
WA-11-013	<5
WA-11-014	57
WA-11-015	11
WA-11-016	<5
WA-11-017	23
WA-11-018	12
WA-11-019	1892
WA-11-020	146



Joe Landers, Directeur

Laboratoire Expert Inc.

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Identification

	Au FA-GEO ppb 5
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WA-11-021	122
WA-11-022	1152
WA-11-023	177
WA-11-024	119
WA-11-025	25
WA-11-026	123
WA-11-027	40
WA-11-028	94
WA-11-029	111
WA-11-030	22
WA-11-031	312
WA-11-032	28
WA-11-033	7
WA-11-034	36
WA-11-035	102
WA-11-036	81
WA-11-037	26
WA-11-038	26
WA-11-039	82
WA-11-040	95

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Au
FA-GEO
ppb
5

Identification

WA-11-041	51
WA-11-042	156
WA-11-043	28
WA-11-044	20
WA-11-045	48
WA-11-046	7
WA-11-047	13
WA-11-048	263
WA-11-049	52
WA-11-050	69
WA-11-051	393
WA-11-052	51
WA-11-053	318
WA-11-054	121
WA-11-055	87
WA-11-056	19
WA-11-057	114
WA-11-058	279
WA-11-059	213
WA-11-060	50

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Au
 FA-GEO
 ppb
 5

Identification

WA-11-061	194
WA-11-062	28
WA-11-063	9
WA-11-064	185
WA-11-065	601
WA-11-066	105
WA-11-067	25
WA-11-068	<5
WA-11-069	110
WA-11-070	411
WA-11-071	21
WA-11-072	27
WA-11-073	25
WA-11-074	68
WA-11-075	163
WA-11-076	14
WA-11-077	18
WA-11-078	15
WA-11-079	19
WA-11-080	5028

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<u>Identification</u>	Au FA-GEO ppb 5
WA-11-081	148
WA-11-082	200
WA-11-083	32
WA-11-084	85
WA-11-085	3677
WA-11-086	42
WA-11-087	28
WA-11-088	1478
WA-11-089	124
WA-11-090	95
WA-11-091	130
WA-11-092	80
WA-11-093	26
WA-11-094	31
WA-11-095	145
WA-11-096	61
WA-11-097	19
WA-11-098	34
WA-11-099	38
WA-11-100	1373

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<u>Identification</u>	Au FA-GEO ppb 5
WA-11-101	139
WA-11-102	83
WA-11-103	35
WA-11-104	101
WA-11-105	144
WA-11-106	560
WA-11-107	75
WA-11-108	117
WA-11-109	37
WA-11-110	88
WA-11-111	94

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Page : 1 de 2

Client : Services Techniques Géonordic Inc.	
Destinataire : Jean-François Ouellette 970, Avenue Larivière Rouyn-Noranda Québec J9X 4K5	Dossier : 32787 Votre no. commande : Projet : WABAMISK Nombre total d'échantillons : 34
Téléphone : (819) 762-4558 Télécopieur: (819) 762-9984	

Identification

	Au FA-GEO ppb 5
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WA-11:112	11
WA-11:113	327
WA-11:114	173
WA-11:115	21
WA-11:116	87
WA-11:117	2603
WA-11:118	11
WA-11:119	37
WA-11:120	102
WA-11:121	18
WA-11:122	1564
WA-11:123	86
WA-11:124	96
WA-11:125	20
WA-11:126	87
WA-11:127	50
WA-11:128	141
WA-11:129	257
WA-11:130	104
WA-11:131	174



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<u>Identification</u>	Au FA-GEO ppb 5
WA-11:132	2015
WA-11:133	880
WA-11:134	575
WA-11:135	558
WA-11:136	376
WA-11:137	60
WA-11:138	70
WA-11:139	399
WA-11:140	543
WA-11:141	28
WA-11:142	54
WA-11:143	9
WA-11:144	155
WA-11:145	9



Date Submitted: 19-Sep-11
Invoice No.: A11-10567
Invoice Date: 03-Oct-11
Your Reference:

Expert Lab
127 Boul Industriel
Rouyn-Noranda Quebec J9X 6P2
Canada

ATTN: Evie Lafreniere

CERTIFICATE OF ANALYSIS

111 Pulp samples were submitted for analysis.

The following analytical package was requested: Code 1E1 Aqua Regia ICP(AQUAGEO)

REPORT **A11-10567**

This report may be reproduced without our consent. If only selected portions of the report are reproduced, permission must be obtained. If no instructions were given at time of sample submittal regarding excess material, it will be discarded within 90 days of this report. Our liability is limited solely to the analytical cost of these analyses. Test results are representative only of material submitted for analysis.

Notes:

Values which exceed the upper limit should be assayed for accurate numbers.

CERTIFIED BY :

A handwritten signature in black ink, appearing to read "Emmanuel Esemé". The signature is written in a cursive style with some loops and flourishes.

Emmanuel Esemé , Ph.D.
Quality Control

ACTIVATION LABORATORIES LTD.

1336 Sandhill Drive, Ancaster, Ontario Canada L9G 4V5 TELEPHONE +1.905.648.9611 or
+1.888.228.5227 FAX +1.905.648.9613
E-MAIL Ancaster@actlabs.com ACTLABS GROUP WEBSITE www.actlabs.com



Activation Laboratories Ltd. Report: A11-10567

Analyte Symbol	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na	P	Sb	Sc	Sn
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	ppm	ppm	ppm	
Detection Limit	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.001	10	1	10	
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	
WA-11-001	< 0.2	< 0.5	17	3210	14	18	26	27	2.45	< 10	10	< 1	< 10	2.35	12	411	13.2	0.02	0.58	0.02	0.046	< 10	28	< 10
WA-11-002	< 0.2	< 0.5	9	1960	13	16	29	20	2.40	< 10	8	< 1	< 10	2.78	18	340	8.86	0.02	0.48	0.02	0.029	< 10	21	< 10
WA-11-003	0.3	0.8	48	9480	8	55	< 2	53	1.83	16	4	< 1	< 10	0.49	16	153	36.7	< 0.01	0.26	0.01	0.037	14	6	< 10
WA-11-004	< 0.2	< 0.5	9	2040	8	11	25	19	2.07	< 10	8	< 1	< 10	2.04	7	310	8.38	0.02	0.46	0.03	0.049	< 10	19	< 10
WA-11-005	< 0.2	< 0.5	11	2780	12	13	20	21	2.34	< 10	11	< 1	< 10	2.61	9	339	9.11	0.03	0.47	0.03	0.051	< 10	20	< 10
WA-11-006	< 0.2	< 0.5	5	2820	12	9	25	18	2.68	< 10	11	< 1	< 10	3.43	4	283	5.78	0.03	0.47	0.03	0.062	< 10	23	< 10
WA-11-007	< 0.2	< 0.5	10	3370	18	17	30	20	2.82	< 10	9	< 1	< 10	2.62	9	457	11.4	0.02	0.60	0.02	0.064	< 10	29	< 10
WA-11-008	< 0.2	< 0.5	7	2390	14	12	24	14	2.81	< 10	9	< 1	< 10	3.55	4	339	7.60	0.02	0.46	0.02	0.053	< 10	23	< 10
WA-11-010	< 0.2	< 0.5	12	2910	13	17	28	20	2.69	< 10	7	< 1	< 10	2.64	9	411	11.9	0.02	0.53	0.02	0.046	< 10	26	< 10
WA-11-011	< 0.2	< 0.5	11	2690	15	18	24	20	2.72	< 10	11	< 1	< 10	3.01	10	413	10.1	0.03	0.55	0.04	0.047	< 10	25	< 10
WA-11-013	< 0.2	< 0.5	6	2450	15	13	24	17	2.91	< 10	8	< 1	< 10	3.54	7	363	7.70	0.02	0.45	0.02	0.034	< 10	26	< 10
WA-11-014	< 0.2	< 0.5	11	2240	9	14	22	18	2.23	< 10	11	< 1	< 10	2.67	8	289	8.52	0.03	0.48	0.03	0.048	< 10	20	< 10
WA-11-015	< 0.2	< 0.5	12	2060	7	12	14	18	2.29	< 10	9	< 1	< 10	2.56	8	264	7.65	0.02	0.40	0.02	0.029	< 10	18	< 10
WA-11-016	< 0.2	< 0.5	5	2490	13	10	20	13	2.56	< 10	5	< 1	< 10	2.82	5	334	6.26	0.01	0.34	0.02	0.025	< 10	22	< 10
WA-11-017	< 0.2	< 0.5	5	3070	9	10	21	18	2.51	< 10	7	< 1	< 10	2.04	7	315	8.31	0.02	0.50	0.02	0.040	< 10	25	< 10
WA-11-019	< 0.2	< 0.5	10	3180	17	23	23	18	2.61	< 10	6	< 1	< 10	2.35	9	530	10.5	0.01	0.49	0.02	0.028	< 10	26	< 10
WA-11-021	< 0.2	< 0.5	5	1390	6	9	20	14	1.47	< 10	5	< 1	< 10	1.89	9	219	7.00	0.01	0.33	0.02	0.030	< 10	13	< 10
WA-11-022	< 0.2	< 0.5	9	3130	15	17	22	17	2.49	< 10	7	< 1	< 10	2.38	9	420	9.99	0.02	0.45	0.02	0.032	< 10	23	< 10
WA-11-023	< 0.2	< 0.5	9	2370	9	14	23	19	2.22	< 10	7	< 1	< 10	2.56	8	364	10.8	0.02	0.42	0.02	0.051	< 10	21	< 10
WA-11-024	< 0.2	< 0.5	9	3040	12	13	23	20	2.63	< 10	5	< 1	< 10	2.61	10	361	9.96	0.01	0.47	0.02	0.025	< 10	25	< 10
WA-11-025	< 0.2	< 0.5	4	2450	7	9	29	14	1.42	< 10	4	< 1	< 10	0.96	10	256	9.63	< 0.01	0.27	0.01	0.032	< 10	16	< 10
WA-11-026	< 0.2	< 0.5	4	1770	8	11	19	21	1.98	< 10	10	< 1	< 10	2.95	5	220	5.94	0.04	0.54	0.05	0.173	< 10	18	< 10
WA-11-027	< 0.2	< 0.5	13	3110	9	12	18	19	2.42	< 10	7	< 1	< 10	2.26	12	296	9.53	0.02	0.45	0.02	0.037	< 10	21	< 10
WA-11-028	< 0.2	< 0.5	8	1490	10	11	16	15	2.19	< 10	5	< 1	< 10	3.52	9	275	6.85	0.01	0.26	0.03	0.013	< 10	18	< 10
WA-11-029	< 0.2	< 0.5	6	2210	12	12	17	18	2.28	< 10	9	< 1	< 10	3.69	4	290	6.39	0.03	0.42	0.03	0.063	< 10	19	< 10
WA-11-030	0.4	< 0.5	21	21200	8	7	< 2	16	2.55	1960	93	< 1	< 10	0.95	11	173	11.6	0.09	0.25	0.01	0.024	< 10	16	< 10
WA-11-031	< 0.2	< 0.5	11	2970	13	18	31	24	2.22	10	8	< 1	< 10	1.93	11	434	15.0	0.02	0.46	0.01	0.035	< 10	23	< 10
WA-11-032	< 0.2	< 0.5	16	3870	12	24	21	30	2.15	< 10	7	< 1	< 10	1.20	37	422	19.9	0.01	0.47	0.01	0.032	< 10	25	< 10
WA-11-033	< 0.2	< 0.5	8	2530	5	12	28	29	1.20	14	5	< 1	< 10	0.53	21	272	18.1	< 0.01	0.31	< 0.01	0.038	< 10	16	< 10
WA-11-034	< 0.2	< 0.5	8	2170	11	15	27	21	2.20	< 10	8	< 1	< 10	2.75	8	366	10.9	0.02	0.46	0.02	0.030	< 10	21	< 10
WA-11-035	< 0.2	0.6	18	2960	10	12	32	19	2.45	< 10	7	< 1	< 10	2.44	8	339	11.5	0.02	0.57	0.03	0.092	< 10	27	< 10
WA-11-036	< 0.2	< 0.5	7	2560	8	10	30	23	2.58	< 10	12	< 1	< 10	2.79	6	310	9.16	0.03	0.61	0.04	0.047	< 10	26	< 10
WA-11-037	< 0.2	< 0.5	7	2770	12	11	25	18	2.91	< 10	12	< 1	< 10	3.52	5	355	8.06	0.02	0.45	0.03	0.025	< 10	26	< 10
WA-11-038	< 0.2	< 0.5	10	4080	16	22	18	19	2.39	< 10	5	< 1	< 10	1.39	29	439	14.8	0.01	0.47	0.02	0.024	< 10	25	< 10
WA-11-039	< 0.2	< 0.5	10	2560	13	10	24	19	2.46	< 10	8	< 1	< 10	2.69	6	353	8.74	0.02	0.51	0.03	0.059	< 10	24	< 10
WA-11-040	< 0.2	< 0.5	10	2060	10	16	20	22	2.32	< 10	9	< 1	< 10	2.83	8	387	10.1	0.03	0.49	0.04	0.028	< 10	20	< 10
WA-11-041	< 0.2	< 0.5	13	2870	12	15	25	20	2.54	< 10	8	< 1	< 10	2.53	8	378	10.1	0.02	0.52	0.03	0.034	< 10	25	< 10
WA-11-042	< 0.2	< 0.5	4	2740	9	14	37	18	2.12	< 10	4	< 1	< 10	1.60	7	379	13.5	< 0.01	0.39	0.01	0.034	< 10	25	< 10
WA-11-044	< 0.2	< 0.5	8	1720	6	12	23	19	1.79	< 10	6	< 1	< 10	2.25	8	282	10.9	0.01	0.36	0.01	0.035	< 10	17	< 10
WA-11-045	< 0.2	< 0.5	8	2080	8	13	22	23	2.04	< 10	6	< 1	< 10	2.56	7	293	10.2	0.02	0.42	0.02	0.083	< 10	19	< 10
WA-11-046	< 0.2	< 0.5	2	3980	6	5	19	15	2.16	< 10	3	< 1	< 10	1.60	6	217	8.05	< 0.01	0.37	0.01	0.021	< 10	21	< 10
WA-11-048	< 0.2	< 0.5	2	3260	9	8	40	19	2.30	< 10	4	< 1	< 10	1.92	5	308	11.9	0.01	0.39	0.02	0.035	< 10	25	< 10
WA-11-049	< 0.2	< 0.5	8	2240	6	7	21	19	2.23	< 10	9	< 1	< 10	2.70	9	198	7.10	0.02	0.46	0.03	0.031	< 10	21	< 10
WA-11-050	< 0.2	< 0.5	9	2400	6	8	21	16	2.30	< 10	6	< 1	< 10	2.84	12	228	8.08	0.02	0.46	0.03	0.038	< 10	22	< 10
WA-11-051	< 0.2	< 0.5	8	2590	8	11	28	18	2.14	< 10	10	< 1	< 10	2.45	7	271	10.5	0.02	0.44	0.02	0.056	< 10	22	< 10
WA-11-052	< 0.2	< 0.5	4	3050	8	9	30	17	2.11	< 10	5	< 1	< 10	1.84	10	280	11.4	0.01	0.45	0.01	0.031	< 10	24	< 10
WA-11-053	2.2	< 0.5	4	2680	14	9	21	15	2.72	< 10	4	< 1	< 10	2.86	4	322	6.13	< 0.01	0.26	0.01	0.020	< 10	22	< 10
WA-11-054	< 0.2	< 0.5	6	2200	8	9	25	18	2.42	< 10	13	< 1	< 10	2.91	5	235	6.75	0.03	0.50	0.03	0.078	< 10	22	< 10
WA-11-055	< 0.2	< 0.5	7	1810	5	6	18	16	2.06	< 10	8	< 1	< 10	2.82	4	169	5.56	0.03	0.47	0.04	0.131	< 10	19	< 10
WA-11-056	< 0.2	< 0.5	11	2470	6	8	19	20	2.37	< 10	8	< 1	< 10	3.06	6	206	7.53	0.03	0.49	0.04	0.044	< 10	21	< 10
WA-11-057	< 0.2	< 0.5	6	2210	5	5	19	16	2.15	< 10	8	< 1	< 10	2.87	5	189	6.93	0.02	0.40	0.02	0.070	< 10	19	< 10
WA-11-058	< 0.2	< 0.5	3	1660	9	7																		

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Analyte Symbol	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na	P	Sb	Sc	Sn
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	ppm	ppm	ppm	
Detection Limit	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.001	10	1	10	
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	
WA-11-059	< 0.2	< 0.5	4	1970	8	8	21	18	2.17	< 10	9	< 1	< 10	2.96	6	242	7.58	0.02	0.45	0.03	0.076	< 10	20	< 10
WA-11-061	< 0.2	< 0.5	5	3020	14	14	22	23	3.15	< 10	9	< 1	< 10	3.73	8	382	8.92	0.02	0.54	0.03	0.023	< 10	30	< 10
WA-11-062	< 0.2	< 0.5	5	1350	5	6	19	15	2.12	< 10	7	< 1	< 10	3.27	3	172	5.52	0.02	0.35	0.02	0.031	< 10	17	< 10
WA-11-063	< 0.2	< 0.5	11	1960	6	9	20	18	1.83	< 10	7	< 1	< 10	2.14	9	189	7.27	0.01	0.37	0.02	0.033	< 10	16	< 10
WA-11-064	< 0.2	< 0.5	11	1220	4	5	21	13	1.29	< 10	6	< 1	< 10	2.01	5	137	5.32	0.02	0.31	0.02	0.047	< 10	12	< 10
WA-11-065	< 0.2	< 0.5	14	2140	6	12	27	20	1.99	< 10	7	< 1	< 10	1.96	15	232	9.40	0.01	0.38	0.01	0.037	< 10	18	< 10
WA-11-066	< 0.2	< 0.5	9	3220	9	11	22	17	2.60	< 10	7	< 1	< 10	2.94	7	288	9.07	0.02	0.40	0.02	0.048	< 10	20	< 10
WA-11-067	< 0.2	< 0.5	8	2320	4	6	20	14	1.87	< 10	7	< 1	< 10	2.09	6	158	6.78	0.02	0.38	0.02	0.035	< 10	16	< 10
WA-11-068	< 0.2	< 0.5	7	1640	5	6	17	14	1.98	< 10	7	< 1	< 10	2.81	6	156	5.69	0.02	0.37	0.02	0.029	< 10	16	< 10
WA-11-069	< 0.2	< 0.5	9	2920	8	11	23	17	2.44	< 10	7	< 1	< 10	2.70	6	263	8.62	0.02	0.43	0.02	0.047	< 10	21	< 10
WA-11-070	< 0.2	< 0.5	5	3380	8	8	26	18	2.08	< 10	7	< 1	< 10	2.08	5	268	10.7	0.02	0.38	0.02	0.044	< 10	18	< 10
WA-11-071	< 0.2	< 0.5	6	1620	5	7	20	13	1.56	< 10	6	< 1	< 10	2.33	5	169	6.42	0.01	0.31	0.02	0.035	< 10	14	< 10
WA-11-072	< 0.2	< 0.5	7	2700	9	9	25	19	2.43	< 10	7	< 1	< 10	2.97	8	288	10.3	0.02	0.43	0.03	0.026	< 10	21	< 10
WA-11-075	< 0.2	< 0.5	13	2190	5	7	22	17	2.04	< 10	5	< 1	< 10	2.32	7	208	7.67	0.02	0.41	0.02	0.028	< 10	19	< 10
WA-11-076	< 0.2	< 0.5	7	2180	7	5	26	17	2.44	< 10	7	< 1	< 10	3.05	5	223	6.26	0.02	0.46	0.02	0.043	< 10	22	< 10
WA-11-078	< 0.2	< 0.5	6	1820	10	8	29	17	2.33	< 10	7	< 1	< 10	2.83	5	283	7.34	0.02	0.46	0.02	0.054	< 10	22	< 10
WA-11-079	< 0.2	< 0.5	7	2830	9	7	25	20	2.47	< 10	8	< 1	< 10	2.67	7	309	11.2	0.02	0.48	0.02	0.031	< 10	23	< 10
WA-11-080	< 0.2	< 0.5	9	3170	7	8	25	16	2.24	< 10	6	< 1	< 10	2.15	9	264	12.3	0.01	0.41	0.02	0.060	< 10	20	< 10
WA-11-081	< 0.2	< 0.5	12	3290	6	9	22	16	2.27	< 10	5	< 1	< 10	1.64	12	229	9.51	0.01	0.42	0.02	0.038	< 10	21	< 10
WA-11-082	< 0.2	< 0.5	12	3880	12	12	18	19	2.83	< 10	6	< 1	< 10	2.38	17	320	8.64	0.01	0.49	0.02	0.031	< 10	24	< 10
WA-11-083	< 0.2	< 0.5	16	5160	13	19	24	21	2.87	< 10	5	< 1	< 10	1.60	39	405	14.8	0.01	0.56	0.02	0.031	< 10	30	< 10
WA-11-084	< 0.2	< 0.5	12	3370	7	9	20	18	2.56	< 10	6	< 1	< 10	2.56	9	253	8.57	0.02	0.44	0.02	0.028	< 10	22	< 10
WA-11-085	2.4	< 0.5	15	4120	12	13	21	19	2.86	< 10	6	< 1	< 10	2.43	17	336	11.1	0.02	0.48	0.02	0.037	< 10	25	< 10
WA-11-086	< 0.2	< 0.5	20	4900	11	16	18	21	2.74	< 10	8	< 1	< 10	1.72	35	310	11.7	0.02	0.51	0.02	0.042	< 10	26	< 10
WA-11-087	< 0.2	< 0.5	25	5610	13	22	22	22	2.78	12	8	< 1	< 10	1.60	43	352	13.4	0.02	0.52	0.02	0.044	< 10	26	< 10
WA-11-088	< 0.2	< 0.5	19	3190	7	18	25	19	2.03	< 10	7	< 1	< 10	1.87	42	214	10.3	0.02	0.38	0.02	0.035	< 10	17	< 10
WA-11-089	< 0.2	0.6	8	3280	7	7	26	18	2.47	< 10	6	< 1	< 10	2.35	9	240	9.82	0.01	0.39	0.02	0.039	< 10	20	< 10
WA-11-090	< 0.2	< 0.5	10	2980	6	9	18	19	2.30	< 10	8	< 1	< 10	2.46	14	209	7.42	0.02	0.40	0.02	0.029	< 10	19	< 10
WA-11-091	< 0.2	< 0.5	7	2060	13	11	24	17	2.16	< 10	10	< 1	< 10	2.99	5	306	8.04	0.02	0.40	0.02	0.050	< 10	21	< 10
WA-11-092	< 0.2	< 0.5	2	725	11	10	16	6	2.90	< 10	4	< 1	< 10	4.16	2	382	6.59	< 0.01	0.10	0.01	0.009	< 10	17	< 10
WA-11-094	< 0.2	< 0.5	6	2680	12	12	17	17	2.98	121	7	< 1	< 10	4.15	8	363	8.91	0.01	0.44	0.02	0.018	< 10	27	< 10
WA-11-098	< 0.2	< 0.5	9	2980	10	10	23	18	2.71	< 10	7	< 1	< 10	2.35	10	289	8.50	0.01	0.51	0.02	0.039	< 10	26	< 10
WA-11-099	< 0.2	< 0.5	14	4540	16	14	19	20	2.99	< 10	7	< 1	< 10	1.99	17	385	10.0	0.02	0.58	0.02	0.048	< 10	29	< 10
WA-11-100	< 0.2	< 0.5	14	4750	16	14	11	20	3.02	< 10	8	< 1	< 10	2.13	17	350	9.17	0.02	0.58	0.02	0.041	< 10	29	< 10
WA-11-101	< 0.2	< 0.5	23	2210	7	13	21	19	2.21	< 10	10	< 1	< 10	2.58	13	211	6.84	0.02	0.45	0.02	0.045	< 10	20	< 10
WA-11-103	< 0.2	0.6	20	2940	10	11	22	18	2.61	< 10	7	< 1	< 10	2.89	8	292	9.55	0.02	0.46	0.02	0.028	< 10	24	< 10
WA-11-104	< 0.2	< 0.5	13	3790	10	11	21	18	2.68	< 10	8	< 1	< 10	2.03	11	279	9.26	0.02	0.53	0.02	0.042	< 10	27	< 10
WA-11-105	< 0.2	< 0.5	5	1680	6	9	32	21	1.72	< 10	9	< 1	< 10	2.52	6	196	5.85	0.03	0.54	0.06	0.158	< 10	18	< 10
WA-11-106	< 0.2	< 0.5	12	3390	11	11	25	23	2.85	< 10	19	< 1	< 10	2.81	7	296	9.10	0.04	0.62	0.02	0.059	< 10	28	< 10
WA-11-107	< 0.2	< 0.5	8	2590	10	9	21	15	2.60	< 10	7	< 1	< 10	3.06	12	257	8.21	0.02	0.46	0.02	0.049	< 10	24	< 10
WA-11-108	< 0.2	< 0.5	5	1520	6	7	26	19	1.92	< 10	9	< 1	< 10	2.92	5	174	5.58	0.04	0.52	0.05	0.118	< 10	19	< 10
WA-11-109	< 0.2	< 0.5	3	1260	4	9	20	28	1.91	< 10	12	< 1	< 10	3.30	7	135	4.65	0.06	0.77	0.10	0.149	< 10	18	< 10
WA-11-110	< 0.2	< 0.5	6	1510	3	3	19	12	1.66	< 10	6	< 1	< 10	2.66	3	115	5.21	0.02	0.31	0.02	0.068	< 10	13	< 10
WA-11-111	< 0.2	< 0.5	10	1990	7	7	25	15	2.21	< 10	9	< 1	< 10	2.70	6	205	6.47	0.02	0.46	0.03	0.048	< 10	21	< 10

Analyte Symbol	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
WA-11-001	239	0.54	230	< 10	85	29	0.036
WA-11-002	185	0.66	186	37	66	25	0.093
WA-11-003	12	0.12	113	< 10	10	17	0.574
WA-11-004	136	0.49	169	< 10	60	22	0.011
WA-11-005	177	0.64	179	< 10	65	31	0.037
WA-11-006	243	0.74	122	32	79	35	0.008
WA-11-007	153	0.73	210	15	93	35	0.060
WA-11-008	216	0.89	174	18	85	36	0.010
WA-11-010	181	0.70	231	< 10	82	34	0.044
WA-11-011	201	0.75	204	< 10	78	40	0.059
WA-11-013	275	0.72	162	30	68	34	0.046
WA-11-014	163	0.73	186	13	71	27	0.018
WA-11-015	168	0.61	163	< 10	55	25	0.015
WA-11-016	238	0.67	118	< 10	60	33	0.010
WA-11-017	127	0.56	149	< 10	71	27	0.014
WA-11-019	178	0.63	194	< 10	68	29	0.033
WA-11-021	102	0.52	155	< 10	48	26	0.026
WA-11-022	181	0.58	188	< 10	67	34	0.065
WA-11-023	169	0.65	225	< 10	71	32	0.048
WA-11-024	203	0.58	186	< 10	67	35	0.062
WA-11-025	82	0.42	189	< 10	51	15	0.057
WA-11-026	162	0.45	127	< 10	54	7	0.005
WA-11-027	161	0.55	178	< 10	64	25	0.062
WA-11-028	300	1.36	158	< 10	72	46	0.047
WA-11-029	286	0.92	159	< 10	64	40	0.009
WA-11-030	13	0.12	48	< 10	38	10	0.268
WA-11-031	205	0.47	276	< 10	71	27	0.043
WA-11-032	120	0.36	307	< 10	80	29	0.529
WA-11-033	39	0.23	288	< 10	62	18	0.225
WA-11-034	241	0.71	221	< 10	71	59	0.020
WA-11-035	171	0.52	212	< 10	82	14	0.017
WA-11-036	190	0.69	180	< 10	82	27	0.005
WA-11-037	321	0.85	171	< 10	71	54	0.006
WA-11-038	85	0.51	252	< 10	69	23	0.393
WA-11-039	158	0.69	177	< 10	76	19	0.028
WA-11-040	184	0.69	217	< 10	62	41	0.015
WA-11-041	182	0.60	194	< 10	72	34	0.019
WA-11-042	221	0.40	237	< 10	71	26	0.008
WA-11-044	194	0.53	222	< 10	56	34	0.004
WA-11-045	209	0.49	195	< 10	59	15	0.011
WA-11-046	175	0.30	129	< 10	56	15	0.019
WA-11-048	268	0.34	215	28	78	20	0.006
WA-11-049	178	0.64	147	< 10	64	40	0.030
WA-11-050	207	0.64	163	< 10	66	38	0.024
WA-11-051	182	0.63	209	< 10	83	31	0.008
WA-11-052	173	0.50	207	11	75	28	0.098
WA-11-053	360	0.53	105	< 10	47	22	0.017
WA-11-054	205	0.53	142	< 10	62	13	0.005
WA-11-055	153	0.50	118	< 10	59	9	0.004
WA-11-056	199	0.67	160	< 10	64	35	0.011
WA-11-057	181	0.60	151	< 10	62	26	0.005
WA-11-058	326	0.72	115	< 10	39	26	0.045

Analyte Symbol	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
WA-11-059	224	0.53	162	< 10	59	13	0.009
WA-11-061	389	0.73	174	< 10	71	45	0.050
WA-11-062	284	0.85	142	< 10	62	41	0.007
WA-11-063	187	0.49	149	< 10	52	28	0.031
WA-11-064	133	0.47	115	< 10	46	28	0.011
WA-11-065	153	0.52	174	< 10	64	30	0.181
WA-11-066	204	0.74	188	< 10	77	33	0.024
WA-11-067	141	0.44	130	< 10	53	21	0.006
WA-11-068	205	0.62	127	< 10	53	31	0.011
WA-11-069	196	0.63	174	< 10	69	30	0.010
WA-11-070	151	0.49	203	46	66	19	0.006
WA-11-071	155	0.65	149	10	58	34	0.021
WA-11-072	252	0.70	205	< 10	72	39	0.051
WA-11-075	165	0.57	160	< 10	61	25	0.011
WA-11-076	212	0.80	138	< 10	81	32	0.006
WA-11-078	210	0.73	156	< 10	74	30	0.011
WA-11-079	246	0.62	219	< 10	74	40	0.011
WA-11-080	176	0.45	221	< 10	63	22	0.025
WA-11-081	118	0.44	160	< 10	63	19	0.111
WA-11-082	173	0.54	136	< 10	66	25	0.196
WA-11-083	106	0.52	231	< 10	87	24	0.619
WA-11-084	205	0.54	159	< 10	62	26	0.042
WA-11-085	165	0.59	188	11	75	29	0.227
WA-11-086	128	0.41	166	< 10	72	20	0.529
WA-11-087	108	0.38	183	11	80	19	0.636
WA-11-088	120	0.47	160	< 10	57	22	0.349
WA-11-089	166	0.62	190	< 10	68	28	0.072
WA-11-090	171	0.57	137	< 10	57	31	0.119
WA-11-091	226	0.83	178	< 10	81	42	0.011
WA-11-092	650	0.62	192	< 10	25	54	0.009
WA-11-094	396	0.91	201	< 10	74	42	0.081
WA-11-098	172	0.64	155	< 10	79	28	0.039
WA-11-099	105	0.69	144	16	100	24	0.154
WA-11-100	123	0.73	129	< 10	93	20	0.137
WA-11-101	173	0.61	136	< 10	63	23	0.033
WA-11-103	256	0.64	190	< 10	73	45	0.038
WA-11-104	127	0.66	150	< 10	86	22	0.051
WA-11-105	105	0.42	121	< 10	69	4	0.005
WA-11-106	129	1.00	175	20	109	38	0.010
WA-11-107	170	0.95	169	18	93	40	0.085
WA-11-108	146	0.48	122	< 10	66	4	0.005
WA-11-109	132	0.31	115	< 10	60	2	0.002
WA-11-110	161	0.65	124	< 10	55	28	0.008
WA-11-111	173	0.73	139	< 10	73	36	0.011

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Quality Control																									
Analyte Symbol	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na	P	Sb	Sc	Sn	
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%	%	ppm	ppm	ppm	
Detection Limit	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01	0.001	10	1	10	
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	
GXR-1 Meas	29.4	2.9	1210	826	15	19	679	717	0.36	368	358	< 1	1570	0.83	7	6	24.3	0.03	0.15	0.05	0.041	79	1	24	
GXR-1 Cert	31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	750	1.22	1380	0.960	8.20	12.0	23.6	0.0500	0.217	0.0520	0.0650	122	1.58	54.0	
GXR-1 Meas	26.7	2.7	1130	777	14	21	617	651	0.64	329	314	< 1	1420	0.86	6	7	22.1	0.03	0.17	0.06	0.040	68	1	23	
GXR-1 Cert	31.0	3.30	1110	852	18.0	41.0	730	760	3.52	427	750	1.22	1380	0.960	8.20	12.0	23.6	0.0500	0.217	0.0520	0.0650	122	1.58	54.0	
GXR-4 Meas	3.2	< 0.5	6620	133	317	35	39	70	2.81	97	31	1	12	0.88	12	55	3.06	1.51	1.64	0.11	0.124	< 10	6	< 10	
GXR-4 Cert	4.00	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	1640	1.90	19.0	1.01	14.6	64.0	3.09	4.01	1.66	0.564	0.120	4.80	7.70	5.60	
GXR-4 Meas	3.2	< 0.5	6650	142	323	36	40	71	2.97	96	28	1	< 10	0.93	13	54	3.16	1.59	1.68	0.13	0.127	< 10	7	< 10	
GXR-4 Cert	4.00	0.860	6520	155	310	42.0	52.0	73.0	7.20	98.0	1640	1.90	19.0	1.01	14.6	64.0	3.09	4.01	1.66	0.564	0.120	4.80	7.70	5.60	
GXR-6 Meas	< 0.2	< 0.5	64	1010	2	16	88	123	7.21	213	1280	< 1	< 10	0.18	12	78	5.42	0.99	0.40	0.08	0.033	< 10	23	< 10	
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	1300	1.40	0.290	0.180	13.8	96.0	5.58	1.87	0.609	0.104	0.0350	3.60	27.6	1.70	
GXR-6 Meas	0.2	< 0.5	68	1060	< 2	18	93	129	7.70	218	1330	< 1	< 10	0.18	13	83	5.73	1.08	0.42	0.08	0.034	< 10	25	< 10	
GXR-6 Cert	1.30	1.00	66.0	1010	2.40	27.0	101	118	17.7	330	1300	1.40	0.290	0.180	13.8	96.0	5.58	1.87	0.609	0.104	0.0350	3.60	27.6	1.70	
OREAS 13b (4-Acid) Meas	0.7		2450		9	2270		55		50					43	367									
OREAS 13b (4-Acid) Cert	0.86		2300.000		9.0	2247		133		57					75	8650									
OREAS 13b (4-Acid) Meas	0.7		2530		9	2300		53		52					42	389									
OREAS 13b (4-Acid) Cert	0.86		2300.000		9.0	2247		133		57					75	8650									
WA-11-022 Orig	< 0.2	< 0.5	9	2910	16	16	20	17	2.30	< 10	6	< 1	< 10	2.24	9	422	9.54	0.02	0.42	0.02	0.032	< 10	22	< 10	
WA-11-022 Dup	< 0.2	< 0.5	9	3350	15	18	23	16	2.68	< 10	7	< 1	< 10	2.53	9	418	10.4	0.02	0.48	0.02	0.032	< 10	25	< 10	
WA-11-036 Orig	< 0.2	< 0.5	7	2510	8	10	31	21	2.53	< 10	12	< 1	< 10	2.76	6	301	9.08	0.03	0.60	0.04	0.047	< 10	26	< 10	
WA-11-036 Dup	< 0.2	0.7	7	2600	8	11	29	25	2.63	< 10	12	< 1	< 10	2.82	6	319	9.24	0.03	0.62	0.04	0.047	< 10	27	< 10	
WA-11-051 Orig	< 0.2	< 0.5	8	2630	8	11	28	19	2.17	< 10	10	< 1	< 10	2.46	6	268	10.5	0.02	0.44	0.02	0.056	< 10	22	< 10	
WA-11-051 Dup	< 0.2	< 0.5	8	2560	8	10	27	17	2.11	< 10	10	< 1	< 10	2.44	7	274	10.6	0.02	0.43	0.02	0.056	< 10	21	< 10	
WA-11-066 Orig	< 0.2	< 0.5	9	3200	10	12	22	17	2.59	< 10	7	< 1	< 10	2.93	7	298	9.02	0.02	0.40	0.02	0.048	< 10	20	< 10	
WA-11-066 Dup	< 0.2	< 0.5	8	3230	9	9	23	18	2.61	< 10	7	< 1	< 10	2.96	7	278	9.11	0.02	0.40	0.02	0.048	< 10	21	< 10	
WA-11-087 Orig	< 0.2	< 0.5	26	5550	13	22	23	21	2.74	13	8	< 1	< 10	1.58	41	349	13.2	0.02	0.51	0.02	0.043	< 10	25	< 10	
WA-11-087 Dup	< 0.2	< 0.5	25	5670	13	23	22	23	2.81	10	8	< 1	< 10	1.63	44	354	13.6	0.02	0.52	0.02	0.044	< 10	26	< 10	
WA-11-105 Orig	< 0.2	< 0.5	5	1680	5	10	31	21	1.72	< 10	9	< 1	< 10	2.53	6	190	5.90	0.03	0.54	0.06	0.165	< 10	18	< 10	
WA-11-105 Dup	< 0.2	< 0.5	6	1670	7	8	33	21	1.71	< 10	9	< 1	< 10	2.51	6	201	5.80	0.03	0.54	0.06	0.151	< 10	18	< 10	
Method Blank Method Blank	< 0.2	< 0.5	< 1	< 2	< 2	< 1	< 2	< 1	< 0.01	< 10	< 1	< 1	< 10	< 0.01	< 1	< 2	< 0.01	< 0.01	< 0.01	< 0.01	< 0.001	< 10	< 1	< 10	
Method Blank Method Blank	< 0.2	< 0.5	< 1	< 2	< 2	< 1	< 2	< 1	< 0.01	< 10	< 1	< 1	< 10	< 0.01	< 1	< 2	< 0.01	< 0.01	< 0.01	< 0.01	< 0.001	< 10	< 1	< 10	
Method Blank Method Blank	< 0.2	< 0.5	< 1	< 2	< 2	< 1	< 2	< 1	< 0.01	< 10	< 1	< 1	< 10	< 0.01	< 1	< 2	< 0.01	< 0.01	< 0.01	< 0.01	< 0.001	< 10	< 1	< 10	
Method Blank Method Blank	< 0.2	< 0.5	< 1	< 2	< 2	< 1	< 2	< 1	< 0.01	< 10	< 1	< 1	< 10	< 0.01	< 1	< 2	< 0.01	< 0.01	< 0.01	< 0.01	< 0.001	< 10	< 1	< 10	

Quality Control							
Analyte Symbol	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
GXR-1 Meas	162		77	138	25	15	0.213
GXR-1 Cert	275		80.0	164	32.0	38.0	0.257
GXR-1 Meas	173		71	123	23	19	0.185
GXR-1 Cert	275		80.0	164	32.0	38.0	0.257
GXR-4 Meas	67		76	10	11	9	1.724
GXR-4 Cert	221		87.0	30.8	14.0	186	1.77
GXR-4 Meas	71		76	12	11	11	1.772
GXR-4 Cert	221		87.0	30.8	14.0	186	1.77
GXR-6 Meas	35		159	< 10	7	13	0.013
GXR-6 Cert	35.0		186	1.90	14.0	110	0.0160
GXR-6 Meas	35		170	< 10	7	9	0.019
GXR-6 Cert	35.0		186	1.90	14.0	110	0.0160
OREAS 13b (4-Acid) Meas							1.122
OREAS 13b (4-Acid) Cert							1.20
OREAS 13b (4-Acid) Meas							1.138
OREAS 13b (4-Acid) Cert							1.20
WA-11-022 Orig	186	0.56	181	< 10	62	35	0.065
WA-11-022 Dup	196	0.60	196	< 10	71	33	0.064
WA-11-036 Orig	184	0.67	176	< 10	80	29	0.006
WA-11-036 Dup	196	0.70	184	< 10	84	25	0.005
WA-11-051 Orig	185	0.63	208	13	83	29	0.008
WA-11-051 Dup	179	0.63	210	< 10	83	32	0.008
WA-11-066 Orig	202	0.73	187	< 10	76	33	0.024
WA-11-066 Dup	205	0.76	188	< 10	78	33	0.023
WA-11-087 Orig	107	0.37	180	11	78	19	0.627
WA-11-087 Dup	109	0.39	185	12	81	19	0.645
WA-11-105 Orig	106	0.44	121	< 10	69	4	0.006
WA-11-105 Dup	105	0.41	120	< 10	69	3	0.005
Method Blank Method Blank	< 1	< 0.01	< 1	< 10	< 1	< 1	< 0.001
Method Blank Method Blank	< 1	< 0.01	< 1	< 10	< 1	< 1	< 0.001
Method Blank Method Blank	< 1	< 0.01	< 1	< 10	< 1	< 1	< 0.001
Method Blank Method Blank	< 1	< 0.01	< 1	< 10	< 1	< 1	< 0.001

Appendix 9: Structural Measurement

Outcrop	UtmE_Nad27	UtmN_Nad27	HostRock	StrucCode	StrucName	Direction	Dip
WB2011MS-081	374356	5783943	S3 M4	S1	Main Foliation	95	85
WB2011MS-089	371097	5785282	S3	S1	Main Foliation	118	78
WB2011MS-088	371114	5785291	S4C	S1	Main Foliation	115	80
WB2011MS-071	372904	5764008	I1C	VN	Vein	315	55
WB2011MS-107	387571	5782937	S4E	S1	Main Foliation	95	78
WB2011RA-002	392558	5782359	S4D	FO	Foliation	245	89
WB2011MS-110	397388	5780290	S4F	LI	Bedding (S0)	20	-99
WB2011MS-090	370518	5785184	S3 M4	S1	Main Foliation	118	78
WB2011MS-108	387578	5783015	S3	S1	Main Foliation	75	80
WB2011MS-102	376961	5783123	S3 M4	S1	Main Foliation	285	85
WB2011MS-101	376967	5783113	S4F	S1	Main Foliation	288	87
WB2011MS-100	376963	5783102	S3	S1	Main Foliation	288	88
WB2011MS-093	368206	5784766	S3 M4	DY	Dyke	30	80
WB2011DV-146	368350	5784555	S3 M4	S1	Main Foliation	25	76
WB2011BK-074	372903	5801124	I1	FR	Fracture	260	80
WB2011DV-148	368429	5784743	S3 M4	S1	Main Foliation	55	-99
WB2011DV-140	370490	5785181	S3 M4	DY	Dyke	17	-99
WB2011MET-093	372036	5780152	I1	CT	Contact	141	73
WB2011MS-023	393073	5782640	S4F	S1	Main Foliation	266	82
WB2011MS-022	393078	5782597	S4F	S1	Main Foliation	247	87
WB2011MS-020	396090	5780865	S6A	PA	Axial Plan	80	85
WB2011MS-001	396322	5782168	S3	S1	Main Foliation	93	80
WB2011MS-002	396537	5782146	V1	S1	Main Foliation	100	85
WB2011BK-001	392432	5782240	S4F	VN	Vein	158	-99
WB2011BK-008	396603	5780002	I1N	S1	Main Foliation	272	90
WB2011BK-010	396603	5780009	V3B	FR	Fracture	328	-99
WB2011BK-011	396531	5780009	M8	S1	Main Foliation	80	-99
WB2011BK-037	392951	5782756	M8	S1	Main Foliation	96	-99
WB2011BK-044	392529	5779930	S3	VN	Vein	60	-99
WB2011RA-008	392833	5782776	S1	LI	Bedding (S0)	90	90
WB2011MET-003	392595	5781568	S	VN	Vein	50	89
WB2011SIL-002	392591	5781570	S3	LI	Bedding (S0)	290	90
WB2011SIL-003	392700	5781551	S3	S1	Main Foliation	260	90
WB2011SIL-005	393197	5781113	S3	S1	Main Foliation	270	90
WB2011SIL-012	389723	5779808	S3	VN	Vein	240	89
WB2011SIL-015	389708	5779880	S3	S1	Main Foliation	280	90
WB2011SIL-016	397080	5780310	V	S2	Secondary Foliation	215	90
WB2011SIL-021	397607	5780896	S3	S1	Main Foliation	240	90
WB2011SIL-026	397664	5780927	M8	S1	Main Foliation	260	90
WB2011SIL-031	397487	5780453	S4D	FO	Foliation	240	-99
WB2011SIL-059	392917	5782755	S3	LI	Bedding (S0)	265	-99
WB2011SIL-060	392986	5782752	S3	LI	Bedding (S0)	265	-99
WB2011SIL-062	393023	5782771	S3	LI	Bedding (S0)	265	-99
WB2011SIL-063	393094	5782786	S3	LI	Bedding (S0)	240	80
WB2011SIL-064	393082	5782773	S3	LI	Bedding (S0)	270	-99
WB2011SIL-066	394144	5783364	S3	LI	Bedding (S0)	260	-99

Appendix 9: Structural Measurement

Outcrop	UtmE_Nad27	UtmN_Nad27	HostRock	StrucCode	StrucName	Direction	Dip
WB2011SIL-067	392313	5780223	S3	FO	Foliation	270	-99
WB2011SIL-069	392377	5779829	S3	LI	Bedding (S0)	270	-99
WB2011SIL-070	392347	5779757	S3	SG	Strie glaciaire	290	-99
WB2011SIL-071	392208	5779825	S3	LI	Bedding (S0)	280	-99
WB2011SIL-072	391921	5779894	S3	LI	Bedding (S0)	220	-99
WB2011SIL-074	389276	5779694	S3	LI	Bedding (S0)	240	-99
WB2011DV-007	392943	5782780	V3 M16	VN	Vein	240	75
WB2011BK-128	382445	5782206	S3	S1	Main Foliation	270	40
WB2011BK-129	382420	5782183	V2	S1	Main Foliation	280	75
WB2011DV-033	395091	5779834	V1	VN	Vein	76	80
WB2011DV-036	394930	5779698	V1	VN	Vein	210	-99
WB2011DV-038	393814	5778940	V2	VN	Vein	35	-99
WB2011BK-050	394890	5780012	I2J	VN	Vein	90	-99
WB2011BK-054	391954	5782712	S3	VN	Vein	276	-99
WB2011BK-055	391900	5782693	S3	FR	Fracture	10	90
WB2011BK-059	391474	5782615	M8	S1	Main Foliation	84	90
WB2011BK-061	397690	5785108	S3	FR	Fracture	160	-99
WB2011BK-071	372882	5781166	S3 M4	FR	Fracture	168	-99
WB2011BK-075	374493	5801046	I1M	DY	Dyke	318	85
WB2011BK-076	374694	5800869	I1M	FO	Foliation	310	40
WB2011BK-081	393240	5783806	V3	VN	Vein	100	-99
WB2011BK-084	394965	5784160	S3	FO	Foliation	100	88
WB2011BK-086	394649	5784299	S3	FO	Foliation	85	-99
WB2011MET-069	396189	5784727	M16	FO	Foliation	90	85
WB2011SIL-092	391916	5782611	S3	LI	Bedding (S0)	70	83
WB2011SIL-093	391899	5782655	S3	LI	Bedding (S0)	70	90
WB2011SIL-094	391884	5782673	S3	LI	Bedding (S0)	255	80
WB2011SIL-096	391858	5782619	S3	LI	Bedding (S0)	255	80
WB2011SIL-097	391775	5782590	S3	LI	Bedding (S0)	85	85
WB2011SIL-098	391731	5782652	S3	LI	Bedding (S0)	265	85
WB2011SIL-099	391576	5782546	S3	LI	Bedding (S0)	240	90
WB2011SIL-100	391517	5782525	S3	LI	Bedding (S0)	245	85
WB2011SIL-104	391756	5782647	S3	PA	Axial Plan	290	-99
WB2011SIL-107	393337	5776960	V3 M8	S1	Main Foliation	40	90
WB2011SIL-108	397708	5785106	S3	LI	Bedding (S0)	250	90
WB2011SIL-109	397406	5784720	S3	LI	Bedding (S0)	220	80
WB2011SIL-112	397315	5784715	M8	LI	Bedding (S0)	270	30
WB2011SIL-113	397303	5784721	S3	LI	Bedding (S0)	250	80
WB2011SIL-116	372520	5780224	S1	VN	Vein	300	-99
WB2011SIL-121	375331	5799419	V3	S1	Main Foliation	300	80
WB2011BK-089	395040	5783137	S3	VN	Vein	115	85
WB2011BK-105	383078	5780939	S3	VN	Vein	352	85
WB2011BK-107	383063	5780895	S4D	VN	Vein	58	85
WB2011BK-108	383063	5780895	S4D	VN	Vein	270	40
WB2011BK-109	383035	5780889	S4D	FO	Foliation	264	50
WB2011BK-114	383377	5782821	S3	VN	Vein	284	52

Appendix 9: Structural Measurement

Outcrop	UtmE_Nad27	UtmN_Nad27	HostRock	StrucCode	StrucName	Direction	Dip
WB2011BK-115	383198	5783027	S3	VN	Vein	254	-99
WB2011BK-116	383139	5783034	S3	VN	Vein	95	85
WB2011BK-117	383095	5783019	S3	VN	Vein	102	86
WB2011BK-118	383077	5783026	S3	S1	Main Foliation	75	85
WB2011BK-119	382759	5783062	S3	VN	Vein	110	90
WB2011BK-120	382703	5783087	S3	VN	Vein	110	90
WB2011BK-122	382539	5782270	S4	VN	Vein	270	60
WB2011BK-123	382508	5782322	V3	VN	Vein	20	60
WB2011BK-124	382509	5782220	V2	VN	Vein	283	85
WB2011BK-125	382465	5782227	V3	VN	Vein	272	52
WB2011BK-126	382475	5782219	S3	VN	Vein	272	60
WB2011BK-127	382460	5782202	V3	VN	Vein	277	85
WB2011DV-042	370623	5780241	S3 M4	FO	Foliation	97	88
WB2011DV-044	370756	5780240	S3 M4	FO	Foliation	95	90
WB2011DV-048	371321	5780577	S3 M4	FO	Foliation	100	90
WB2011MET-089	397600	5786204	V3B	FO	Foliation	69	85
WB2011SIL-133	394883	5784266	V3	S1	Main Foliation	260	90
WB2011SIL-134	394722	5784233	V2	FO	Foliation	260	90
WB2011SIL-136	396337	5782114	S9	S1	Main Foliation	275	85
WB2011SIL-137	396395	5782190	S3	CT	Contact	130	-99
WB2011BK-167	386615	5782497	V2	VN	Vein	112	87
WB2011MR-131	379084	5783858	S3	VN	Vein	105	-99
WB2011MR-132	379059	5783826	S3	VN	Vein	105	-99
WB2011MR-133	379093	5783720	S3	LI	Bedding (S0)	105	-99
WB2011MR-134	387123	5782724	S3	VN	Vein	60	-99
WB2011MR-138	385899	5782832	S3	VN	Vein	70	-99
WB2011MR-140	385432	5782887	S3	VN	Vein	70	-99
WB2011MR-141	384643	5783005	S3	VN	Vein	80	-99
WB2011MR-159	379078	5783474	S3	VN	Vein	100	-99
WB2011SP-017	392312	5780831	S6	FA	Faille	255	78
WB2011DV-053	383328	5782727	S3	LI	Bedding (S0)	256	82
WB2011DV-066	383134	5781913	S4F	LI	Bedding (S0)	256	80
WB2011SIL-154	383314	5782291	S3	LI	Bedding (S0)	260	40
WB2011SIL-156	383362	5782644	S3	S1	Main Foliation	270	80
WB2011SIL-166	380536	5783114	S3	LI	Bedding (S0)	280	80
WB2011SIL-167	380518	5783124	S3	LI	Bedding (S0)	280	80
WB2011SIL-168	380483	5783125	S3	LI	Bedding (S0)	280	80
WB2011SIL-178	396473	5782133	S6	S1	Main Foliation	260	90
WB2011MET-154	383398	5782668	S3	FO	Foliation	266	81
WB2011MET-163	382065	5784710	S1	DY	Dyke	104	90
WB2011MET-176	379123	5783758	S3	FO	Foliation	80	82
WB2011MET-178	379122	5783725	S3	VN	Vein	96	90
WB2011MR-112	382427	5782194	S4	VN	Vein	295	-99
WB2011MR-113	382321	5782168	S3	VN	Vein	80	-99
WB2011MR-114	382296	5782151	S3	VN	Vein	60	-99
WB2011MR-115	382071	5782192	S3	VN	Vein	100	-99

Appendix 9: Structural Measurement

Outcrop	UtmE_Nad27	UtmN_Nad27	HostRock	StrucCode	StrucName	Direction	Dip
WB2011MR-116	382051	5782196	S3	VN	Vein	120	-99
WB2011MR-117	381929	5782177	S2	VN	Vein	150	-99
WB2011MR-120	379561	5783882	S3	VN	Vein	100	-99
WB2011MR-121	379613	5783890	S3	VN	Vein	100	-99
WB2011MR-122	379603	5783874	S3	VN	Vein	100	-99
WB2011MR-123	379271	5783887	S3	VN	Vein	105	-99
WB2011MR-124	379209	5783867	S3	LI	Bedding (S0)	105	-99
WB2011MR-125	379203	5783861	S3	VN	Vein	105	-99
WB2011MR-127	379178	5783876	S3	VN	Vein	105	-99
WB2011MR-128	379133	5783867	S3	VN	Vein	105	-99
WB2011MR-129	379129	5783845	S3	VN	Vein	105	-99
WB2011BK-131	383419	5782675	V3	VN	Vein	280	60
WB2011BK-132	383324	5782584	V3	VN	Vein	285	-99
WB2011BK-133	383466	5782504	S3	VN	Vein	290	-99
WB2011BK-134	383631	5782490	S3	FO	Foliation	108	-99
WB2011BK-135	383611	5782486	S3	DY	Dyke	96	-99
WB2011BK-138	383726	5782839	S3	FO	Foliation	281	80
WB2011BK-139	383754	5782910	S3	VN	Vein	286	-99
WB2011BK-140	383799	5782925	S3	DY	Dyke	272	-99
WB2011BK-141	383785	5782954	S3	VN	Vein	190	-99
WB2011BK-142	383516	5782770	S3	VN	Vein	88	85
WB2011BK-143	382760	5784598	S3	VN	Vein	200	74
WB2011BK-144	382773	5784588	S3	DY	Dyke	310	90
WB2011BK-145	382779	5784533	S3	VN	Vein	286	-99
WB2011BK-146	382793	5784486	S3	VN	Vein	286	-99
WB2011BK-149	379350	5783667	S3	VN	Vein	295	-99
WB2011BK-150	379358	5783605	S3	VN	Vein	290	85
WB2011BK-151	379321	5783630	S M4	VN	Vein	292	-99
WB2011BK-154	379190	5783716	S3	VN	Vein	298	-99
WB2011BK-155	379178	5783676	S3	VN	Vein	270	-99
WB2011BK-156	379095	5783560	S3	VN	Vein	268	-99
WB2011BK-157	379011	5783544	S3	VN	Vein	262	-99
WB2011BK-158	378971	5783497	S3	VN	Vein	280	-99
WB2011BK-159	378879	5783462	S3	VN	Vein	292	85
WB2011BK-160	378714	5783486	S3	VN	Vein	287	-99
WB2011BK-161	378632	5783430	S M4	VN	Vein	280	85
WB2011MR-143	377999	5768030	I2	VN	Vein	30	-99
WB2011MR-144	377980	5768056	I2	FO	Foliation	200	-99
WB2011MR-145	377970	5768117	I2	VN	Vein	80	-99
WB2011MR-149	379113	5783671	S3	VN	Vein	105	-99
WB2011MR-150	379153	5783527	S3	VN	Vein	105	-99
WB2011MR-151	379240	5783508	S3	VN	Vein	105	-99
WB2011MR-152	378930	5783503	S3	VN	Vein	105	-99
WB2011MR-153	378888	5783467	S3	VN	Vein	105	-99
WB2011MR-155	378695	5783550	S3	LI	Bedding (S0)	105	-99
WB2011MR-157	378649	5783566	S3	LI	Bedding (S0)	105	-99

Appendix 9: Structural Measurement

Outcrop	UtmE_Nad27	UtmN_Nad27	HostRock	StrucCode	StrucName	Direction	Dip
WB2011MR-158	378603	5783530	S3	VN	Vein	105	-99
WB2011MET-185	385982	5782843	S3	VN	Vein	84	90
WB2011MET-186	385564	5782890	S3	VN	Vein	68	90
WB2011MET-206	378698	5783476	S3	S1	Main Foliation	86	90
WB2011DV-070	378976	5782643	S4	S1	Main Foliation	277	82
WB2011DV-072	377370	5782958	S3	S1	Main Foliation	106	-99
WB2011BK-168	386580	5782462	S3	FO	Foliation	90	80
WB2011BK-171	386459	5782401	S	FR	Fracture	181	90
WB2011BK-172	386125	5782536	S	VN	Vein	74	65
WB2011BK-173	386057	5782471	S	DY	Dyke	90	-99
WB2011BK-180	377838	5767925	I2	DY	Dyke	328	-99
WB2011BK-183	378868	5783476	S3	DY	Dyke	124	-99
WB2011BK-184	378751	5783515	S3	FO	Foliation	94	70
WB2011BK-186	378702	5783576	S3	VN	Vein	290	75
WB2011BK-187	377709	5783576	S	VN	Vein	290	90
WB2011BK-188	377597	5783250	S3	VN	Vein	290	-99
WB2011BK-189	377582	5783158	S4	VN	Vein	268	-99
WB2011BK-190	378938	5783438	S3	VN	Vein	110	-99
WB2011BK-191	378938	5783400	S	VN	Vein	110	90
WB2011BK-192	378898	5783278	S	FO	Foliation	110	90
WB2011BK-194	378905	5783214	S3	VN	Vein	100	90
WB2011BK-195	378887	5782930	S4	FR	Fracture	24	90
WB2011BK-196	378823	5782737	S3	FO	Foliation	277	83
WB2011BK-197	377941	5779553	I1G	VN	Vein	256	70
WB2011BK-198	377941	5779553	I1G	VN	Vein	256	70
WB2011MR-185	369373	5783233	S3	LI	Bedding (S0)	120	-99
WB2011MR-188	374373	5780629	S3	LI	Bedding (S0)	330	-99
WB2011MR-189	374535	5780700	S3	LI	Bedding (S0)	0	-99
WB2011MR-190	374607	5780766	S3	LI	Bedding (S0)	350	-99
WB2011MR-192	374553	5780418	S3	VN	Vein	0	-99
WB2011MR-193	374353	5780212	S3	VN	Vein	260	-99
WB2011MR-205	393530	5784509	V3	FO	Foliation	75	-99
WB2011MR-206	393660	5784444	V3	VN	Vein	70	-99
WB2011MR-207	393678	5784454	V3	VN	Vein	70	-99
WB2011MR-208	393749	5784381	V3	VN	Vein	70	-99
WB2011MR-209	393858	5784402	V3	VN	Vein	70	-99
WB2011MR-210	394092	5784309	V3	VN	Vein	70	-99
WB2011MR-211	394839	5784184	V3	VN	Vein	70	-99
WB2011MR-212	394841	5784298	V3	VN	Vein	70	-99
WB2011MR-160	379031	5783474	S3	LI	Bedding (S0)	100	-99
WB2011MR-161	378979	5783446	S3	LI	Bedding (S0)	90	-99
WB2011MR-162	378971	5783395	S3	LI	Bedding (S0)	90	-99
WB2011MR-163	378982	5783341	S3	DY	Dyke	85	-99
WB2011MR-165	379023	5782628	S9	LI	Bedding (S0)	105	-99
WB2011MR-166	378995	5782632	S3	LI	Bedding (S0)	105	-99
WB2011MR-167	378922	5782640	S3	LI	Bedding (S0)	105	-99

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Outcrop	UtmE_Nad27	UtmN_Nad27	HostRock	StrucCode	StrucName	Direction	Dip
WB2011MR-173	377055	5782148	S3	CT	Contact	65	-99
WB2011MR-174	377369	5782954	S3	LI	Bedding (S0)	100	-99
WB2011MR-175	377402	5783018	S3	LI	Bedding (S0)	100	-99
WB2011MR-178	374334	5780777	S3	DY	Dyke	0	-99
WB2011MR-183	369203	5783218	S3	DY	Dyke	120	-99
WB2011MR-184	369362	5783329	S3	LI	Bedding (S0)	120	-99
WB2011BK-202	378651	5781319	S9	VN	Vein	0	68
WB2011BK-203	378651	5781319	S9	VN	Vein	0	68
WB2011JOL-031	370286	5781244	S3	LI	Bedding (S0)	140	80
WB2011JOL-032	370240	5781315	S3	LI	Bedding (S0)	140	80
WB2011SIL-181	393516	5784536	V2	FO	Foliation	260	80
WB2011SIL-187	393686	5784658	M8	S1	Main Foliation	240	80
WB2011JOL-089	395130	5777795	V3B	FO	Foliation	90	80
WB2011JOL-094	382318	5782163	S3	LI	Bedding (S0)	230	80
WB2011JOL-101	374716	5780774	S3	VN	Vein	20	80
WB2011SIL-210	387086	5782710	S3	LI	Bedding (S0)	240	-99
WB2011SIL-212	382318	5782163	S3	LI	Bedding (S0)	240	-99
WB2011JOL-058	393389	5783849	V2	FO	Foliation	40	80
WB2011SIL-226	392322	5780956	S3	LI	Bedding (S0)	220	-99
WB2011JOL-117	383073	5779632	S3	LI	Bedding (S0)	60	80
WB2011JOL-125	396022	5778260	V3B	FO	Foliation	220	80
WB2011SIL-237	396101	5778118	V3	A	Stretching Lineament	240	90
WB2011SIL-239	396828	5778744	M16	LI	Bedding (S0)	260	90
WB2011SIL-249	381920	5782170	S3	LI	Bedding (S0)	250	-99
WB2011SIL-250	381915	5782171	S3	LI	Bedding (S0)	250	-99
WB2011SIL-255	381782	5782334	S4	LI	Bedding (S0)	280	55
WB2011JOL-134	397089	5785622	V3B	FO	Foliation	62	80
WB2011JOL-136	397911	5785183	V2	FO	Foliation	60	80
WB2011JOL-137	397733	5785122	V3B	FO	Foliation	60	80
WB2011JOL-143	396431	5785777	V3B	FO	Foliation	60	80
WB2011JOL-145	396011	5784843	V3B	FO	Foliation	80	-99
WB2011RA-195	381913	5782182	S3	LI	Bedding (S0)	80	85
WB2011JOL-160	391691	5785166	S3	LI	Bedding (S0)	60	-99
WB2011GR-006	392167	5779929	S3	FO	Foliation	270	82
WB2011GR-007	392126	5779901	S3	FO	Foliation	250	80
WB2011GR-008	391869	5780109	S3	FO	Foliation	84	90
WB2011SSt-001	396431	5785778	V3B	FO	Foliation	60	80
WB2011SSt-003	395920	5784843	V3B	FO	Foliation	70	80
WB2011SSt-004	395881	5784832	V3B	FO	Foliation	74	76
WB2011SSt-005	395866	5784826	I1N	VN	Vein	324	74
WB2011SSt-006	395696	5784798	V3	FO	Foliation	70	80
WB2011SSt-007	395614	5784813	V3B	FO	Foliation	75	80
WB2011SSt-020	372911	5764003	I1I	VN	Vein	190	24
WB2011SSt-023	372907	5764009	I2	VN	Vein	230	20
WB2011JOL-151	392160	5779897	S3	LI	Bedding (S0)	110	-99

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Outcrop	UtmE_Nad27	UtmN_Nad27	HostRock	StrucCode	StrucName	Direction	Dip
WB2011JOL-154	392690	5780084	S3	LI	Bedding (S0)	65	80
WB2011JOL-158	391787	5785166	S3	FR	Fracture	125	80
WB2011JOL-159	391715	5785165	S3	FA	Faille	125	-99
WB2011DV-091	387120	5782723	S3	S1	Main Foliation	63	85
WB2011DV-093	396017	5784740	S3D	S1	Main Foliation	80	76
WB2011DV-095	396329	5784799	S3D	VN	Vein	72	-99
WB2011DV-096	396023	5784733	S3	S1	Main Foliation	80	86
WB2011DV-097	395427	5784786	V3 M16	S1	Main Foliation	230	87
WB2011JOL-222	397944	5781057	V1	FO	Foliation	90	-99
WB2011MET-319	397767	5781073	V1	VN	Vein	86	78
WB2011MET-278	396125	5780663	V2	VN	Vein	232	90
WB2011GR-058	396404	5782179	V	VN	Vein	100	-99
WB2011GR-059	396417	5782185	S10	LI	Bedding (S0)	143	86
WB2011MS-012	396124	5780658	I1N	S1	Main Foliation	220	90
WB2011MS-013	395985	5780717	S6A	VN	Vein	210	80
WB2011MS-014	395937	5780742	V2	S1	Main Foliation	95	85
WB2011MS-015	395996	5780851	S6A	S1	Main Foliation	235	86
WB2011MS-016	395930	5780771	S6A	S1	Main Foliation	275	85
WB2011MS-017	395967	5780785	S6A	S1	Main Foliation	150	70
WB2011MS-018	396000	5780833	S6A	PA	Axial Plan	230	-99
WB2011MS-021	396151	5780957	S6A	S1	Main Foliation	60	82
WB2011MS-026	392969	5782766	S3	CT	Contact	260	-99
WB2011MS-045	392580	5782252	S4F	S1	Main Foliation	260	85
WB2011MS-047	392581	5782143		S1	Main Foliation	252	75
WB2011MET-285	393076	5782696	S3	Y	Axe d'étirement plaquage minéral	269	90
WB2011MET-360	396070	5780245	V1	VN	Vein	49	-99
WB2011DV-135	374330	5783952	S3	VN	Vein	88	88
WB2011DV-137	371125	5785212	S3 M4	S1	Main Foliation	130	72
WB2011DV-138	371116	5785216	S3 M4	VN	Vein	150	6
WB2011DV-139	371015	5785260	S3 M4	VN	Vein	125	60
WB2011MS-068	377385	5782949	S3	S1	Main Foliation	280	90
WB2011MS-082	374368	5783956	S3 M4	DY	Dyke	250	90
WB2011MS-084	374381	5783968	S4 M4	VN	Vein	100	90
WB2011MS-085	371147	5785199	S3 M4	S1	Main Foliation	115	75
WB2011MS-086	371024	5785263	S3 M4	S1	Main Foliation	125	80
WB2011MS-087	371013	5785274	S3	S1	Main Foliation	115	80
WB2011MS-091	370469	5785149	S3	CT	Contact	140	80
WB2011MS-094	377360	5782970	S3 M4	VN	Vein	268	75
WB2011MS-095	377230	5783069	S3 M4	S1	Main Foliation	292	86
WB2011MS-096	377203	5783041	S4F	S1	Main Foliation	285	88
WB2011MS-097	377186	5783038	S4F	S1	Main Foliation	110	80
WB2011MS-098	377171	5783054	S3 M4	S1	Main Foliation	115	88
WB2011MS-103	377062	5783086	S3	VN	Vein	270	75
WB2011MS-105	370858	5785448	S3 M4	VN	Vein	126	76
WB2011DV-142	369006	5782828	S3 M4	S1	Main Foliation	110	90

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Outcrop	UtmE_Nad27	UtmN_Nad27	HostRock	StrucCode	StrucName	Direction	Dip
WB2011DV-143	369198	5783196	S3 M4	S1	Main Foliation	115	90
WB2011DV-153	386637	5783368	S3	S1	Main Foliation	260	87
WB2011DV-154	383526	5782048	S4B	S1	Main Foliation	248	75
WB2011SP-008	396377	5785731	S3	LI	Bedding (S0)	110	90
WB2011MET-005	392649	5782686	S3	VN	Vein	220	90
WB2011MET-006	392791	5781580	S3	VN	Vein	80	90
WB2011MET-012	390007	5779667	S3	VN	Vein	254	90
WB2011BK-312	370594	5782185	S	VN	Vein	100	-99
WB2011SSt-126	370583	5782040	S3	LI	Bedding (S0)	170	90
WB2011DV-006	392842	5782754	S3	LI	Bedding (S0)	258	86
WB2011DV-012	394704	5781919	S3	LI	Bedding (S0)	105	88
WB2011DV-029	391822	5785037	S3	LI	Bedding (S0)	244	82
WB2011MET-070	396059	5784818	V3B	FO	Foliation	84	85
WB2011MET-075	391758	5785032	S6	FO	Foliation	240	84
WB2011SSt-128	370525	5781885	S3	LI	Bedding (S0)	170	90
WB2011SSt-129	370567	5782163	S3	LI	Bedding (S0)	354	82
WB2011MET-081	392512	5777660	V3B	FO	Foliation	72	86
WB2011MET-082	392553	5777706	V3B	FO	Foliation	64	78
WB2011MET-085	397517	5786159	V3B	FO	Foliation	252	89
WB2011MET-085A	397500	5786152	V3B	FO	Foliation	252	89
WB2011MET-090	397404	5786156	S3	FO	Foliation	79	88
WB2011MET-106	392405	5783765	S3	FO	Foliation	266	81
WB2011MET-107	392356	5783748	S3	FO	Foliation	266	85
WB2011MET-108	392391	5783786	S3	FO	Foliation	272	84
WB2011MET-109	392394	5783823	S3	VN	Vein	260	80
WB2011MS-071	372904	5764008	S3	VN	Vein	5	42
WB2011MS-110	397388	5780290	S3	S1	Main Foliation	240	87
WB2011MS-108	387578	5783015	S3	DY	Dyke	50	-99
WB2011MS-093	368206	5784766	S3	S1	Main Foliation	35	80
WB2011BK-074	372903	5801124	S3	VN	Vein	126	-99
WB2011DV-140	370490	5785181	S3	FA	Faille	310	-99
WB2011MS-022	393078	5782597	S3	FA	Faille	320	-99
WB2011MS-020	396090	5780865	S3	LI	Bedding (S0)	17	7
WB2011MS-001	396322	5782168	S3	LI	Bedding (S0)	180	90
WB2011MS-002	396537	5782146	S3	CT	Contact	290	-99
WB2011BK-001	392432	5782240	S3	FR	Fracture	148	-99
WB2011BK-010	396603	5780009	S3	PA	Axial Plan	90	-99
WB2011BK-038	392969	5782784	S3	FR	Fracture	270	89
WB2011SIL-002	392591	5781570	S3	S1	Main Foliation	260	90
WB2011DV-007	392943	5782780	S3	CT	Contact	116	-99
WB2011DV-036	394930	5779698	S3	VN	Vein	60	-99
WB2011BK-050	394890	5780012	S3	FR	Fracture	90	-99
WB2011BK-055	391900	5782693	S3	VN	Vein	90	90
WB2011BK-076	374694	5800869	S3	VN	Vein	310	40
WB2011BK-089	395040	5783137	S3	PA	Axial Plan	255	90

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Outcrop	UtmE_Nad27	UtmN_Nad27	HostRock	StrucCode	StrucName	Direction	Dip
WB2011BK-105	383078	5780939	S3	FR	Fracture	10	85
WB2011BK-107	383063	5780895	S3	VN	Vein	70	86
WB2011BK-108	383063	5780895	S3	FR	Fracture	128	60
WB2011BK-119	382759	5783062	S3	PA	Axial Plan	102	-99
WB2011BK-120	382703	5783087	S3	PA	Axial Plan	102	-99
WB2011MET-089	397600	5786204	S3	VN	Vein	233	61
WB2011MR-133	379093	5783720	S3	VN	Vein	105	-99
WB2011MR-134	387123	5782724	S3	LI	Bedding (S0)	60	-99
WB2011MR-138	385899	5782832	S3	LI	Bedding (S0)	70	-99
WB2011MR-141	384643	5783005	S3	FO	Foliation	80	-99
WB2011MR-159	379078	5783474	S3	LI	Bedding (S0)	100	-99
WB2011DV-066	383134	5781913	S3	S1	Main Foliation	256	80
WB2011MR-124	379209	5783867	S3	VN	Vein	105	-99
WB2011MR-125	379203	5783861	S3	LI	Bedding (S0)	105	-99
WB2011MR-127	379178	5783876	S3	LI	Bedding (S0)	105	-99
WB2011MR-128	379133	5783867	S3	LI	Bedding (S0)	105	-99
WB2011MR-129	379129	5783845	S3	LI	Bedding (S0)	105	-99
WB2011BK-135	383611	5782486	S3	DY	Dyke	293	64
WB2011BK-138	383726	5782839	S3	VN	Vein	280	70
WB2011BK-140	383799	5782925	S3	FO	Foliation	270	85
WB2011BK-143	382760	5784598	S3	VN	Vein	290	-99
WB2011BK-150	379358	5783605	S3	PA	Axial Plan	118	90
WB2011BK-151	379321	5783630	S3	FO	Foliation	294	90
WB2011BK-155	379178	5783676	S3	FO	Foliation	270	85
WB2011BK-159	378879	5783462	S3	DY	Dyke	290	85
WB2011MR-145	377970	5768117	S3	FO	Foliation	80	-99
WB2011MR-149	379113	5783671	S3	LI	Bedding (S0)	105	-99
WB2011MR-151	379240	5783508	S3	LI	Bedding (S0)	105	-99
WB2011MR-152	378930	5783503	S3	LI	Bedding (S0)	105	-99
WB2011MR-153	378888	5783467	S3	LI	Bedding (S0)	105	-99
WB2011MR-158	378603	5783530	S3	LI	Bedding (S0)	105	-99
WB2011BK-180	377838	5767925	S3	DY	Dyke	6	90
WB2011BK-183	378868	5783476	S3	VN	Vein	294	-99
WB2011BK-188	377597	5783250	S3	PA	Axial Plan	295	90
WB2011BK-192	378898	5783278	S3	VN	Vein	90	90
WB2011BK-196	378823	5782737	S3	PA	Axial Plan	310	-99
WB2011BK-197	377941	5779553	S3	LI	Bedding (S0)	80	-99
WB2011BK-198	377941	5779553	S3	LI	Bedding (S0)	80	-99
WB2011MR-188	374373	5780629	S3	FR	Fracture	20	-99
WB2011MR-190	374607	5780766	S3	DY	Dyke	350	-99
WB2011MR-206	393660	5784444	S3	FO	Foliation	70	-99
WB2011MR-207	393678	5784454	S3	FO	Foliation	70	-99
WB2011MR-209	393858	5784402	S3	FO	Foliation	70	-99
WB2011MR-211	394839	5784184	S3	FO	Foliation	70	-99
WB2011MR-212	394841	5784298	S3	FO	Foliation	70	-99
WB2011MR-160	379031	5783474	S3	VN	Vein	100	-99

Appendix 9: Structural Measurement

Outcrop	UtmE_Nad27	UtmN_Nad27	HostRock	StrucCode	StrucName	Direction	Dip
WB2011MR-162	378971	5783395	S3	VN	Vein	90	-99
WB2011MR-163	378982	5783341	S3	LI	Bedding (S0)	85	-99
WB2011MR-166	378995	5782632	S3	VN	Vein	105	-99
WB2011MR-173	377055	5782148	S3	LI	Bedding (S0)	100	-99
WB2011MR-175	377402	5783018	S3	CT	Contact	100	-99
WB2011MR-183	369203	5783218	S3	VN	Vein	120	-99
WB2011SSt-003	395920	5784843	S3	VN	Vein	70	80
WB2011SSt-007	395614	5784813	S3	VN	Vein	260	-99
WB2011SSt-023	372907	5764009	S3	VN	Vein	260	24
WB2011JOL-158	391787	5785166	S3	LI	Bedding (S0)	60	80
WB2011JOL-159	391715	5785165	S3	LI	Bedding (S0)	60	-99
WB2011DV-093	396017	5784740	S3	VN	Vein	75	85
WB2011DV-096	396023	5784733	S3	VN	Vein	240	48
WB2011DV-097	395427	5784786	S3	VN	Vein	72	90
WB2011MS-013	395985	5780717	S3	S1	Main Foliation	65	85
WB2011MS-016	395930	5780771	S3	VN	Vein	50	65
WB2011MS-017	395967	5780785	S3	VN	Vein	50	-99
WB2011MS-018	396000	5780833	S3	S1	Main Foliation	256	86
WB2011MS-047	392581	5782143	S3	FR	Fracture	105	85
WB2011MET-285	393076	5782696	S3	VN	Vein	288	90
WB2011DV-135	374330	5783952	S3	DY	Dyke	68	-99
WB2011MS-068	377385	5782949	S3	VN	Vein	280	90
WB2011MS-082	374368	5783956	S3	S1	Main Foliation	95	80
WB2011MS-086	371024	5785263	S3	VN	Vein	125	80
WB2011MS-094	377360	5782970	S3	VN	Vein	285	83
WB2011MS-096	377203	5783041	S3	VN	Vein	285	88
WB2011MS-098	377171	5783054	S3	VN	Vein	270	85
WB2011MS-103	377062	5783086	S3	S1	Main Foliation	285	85
WB2011DV-142	369006	5782828	S3	VN	Vein	346	-99
WB2011DV-143	369198	5783196	S3	VN	Vein	84	-99
WB2011DV-153	386637	5783368	S3	VN	Vein	125	-99
WB2011SP-008	396377	5785731	S3	LI	Bedding (S0)	20	90
WB2011MS-071	372904	5764008	S3	VN	Vein	260	45
WB2011MS-108	387578	5783015	S3	DY	Dyke	75	-99
WB2011MS-020	396090	5780865	S3	AP	Fold Axis	260	74
WB2011BK-010	396603	5780009	S3	S1	Main Foliation	70	89
WB2011BK-038	392969	5782784	S3	CT	Contact	140	-99
WB2011BK-076	374694	5800869	S3	VN	Vein	218	85
WB2011BK-089	395040	5783137	S3	FO	Foliation	80	85
WB2011BK-105	383078	5780939	S3	FO	Foliation	258	64
WB2011BK-135	383611	5782486	S3	PA	Axial Plan	258	-99
WB2011BK-150	379358	5783605	S3	FR	Fracture	20	90
WB2011BK-151	379321	5783630	S3	PA	Axial Plan	302	90
WB2011BK-155	379178	5783676	S3	PA	Axial Plan	310	-99
WB2011BK-197	377941	5779553	S3	FO	Foliation	258	60
WB2011BK-198	377941	5779553	S3	FO	Foliation	258	60

Appendix 9: Structural Measurement

Outcrop	UtmE_Nad27	UtmN_Nad27	HostRock	StrucCode	StrucName	Direction	Dip
WB2011MR-190	374607	5780766	S3	VN	Vein	320	-99
WB2011DV-096	396023	5784733	S3	FA	Faille	320	-99
WB2011MS-013	395985	5780717	S3	PA	Axial Plan	70	85
WB2011MS-016	395930	5780771	S3	PA	Axial Plan	270	90
WB2011MS-047	392581	5782143	S3	VN	Vein	345	90
WB2011MET-285	393076	5782696	S3	LI	Bedding (S0)	269	90
WB2011DV-135	374330	5783952	S3	S1	Main Foliation	92	88
WB2011MS-086	371024	5785263	S3	VN	Vein	105	82
WB2011MS-094	377360	5782970	S3	S1	Main Foliation	285	83
WB2011MS-096	377203	5783041	S3	VN	Vein	50	90
WB2011DV-142	369006	5782828	S3	VN	Vein	16	-99
WB2011DV-143	369198	5783196	S3	VN	Vein	140	-99
WB2011DV-153	386637	5783368	S3	VN	Vein	94	-99
WB2011SP-008	396377	5785731	S3	S1	Main Foliation	65	90
WB2011MS-020	396090	5780865	S3	S1	Main Foliation	80	85
WB2011BK-135	383611	5782486	S3	FO	Foliation	293	70
WB2011BK-151	379321	5783630	S3	FR	Fracture	206	90
WB2011MS-013	395985	5780717	S3	VN	Vein	270	-99
WB2011MS-016	395930	5780771	S3	AP	Fold Axis	70	72

Appendix 10: Till Description

Till Sample	Project	Year	Weight	UtmE Nad27	UtmN Nad27	Material	HMC Au ppb	Total Gold Grain	Gold Grain Reshaped	Gold Grain Modified	Gold Grain Pristine	Laboratory	Code
WA-11-001	Wabamisk	2011	13.6	390825	5784181	Sand+gravel	474	3	1	1	1	Overburden	001ges25r
WA-11-002	Wabamisk	2011	8.7	408993	5785329	Sand+gravel	318	6	3	2	1	Overburden	002dat40s
WA-11-003	Wabamisk	2011	8.4	409015	5785146	Till	22	2	2	0	0	Overburden	003tbt50a
WA-11-004	Wabamisk	2011	12.8	408986	5784582	Till	45	3	3	0	0	Overburden	004des10s
WA-11-005	Wabamisk	2011	9.2	397377	5781222	Till	204	3	3	0	0	Overburden	005det50r
WA-11-006	Wabamisk	2011	9.2	397597	5780959	Till	203	0	0	0	0	Overburden	006dbt30t
WA-11-007	Wabamisk	2011	10	399518	5778429	Till	29	2	2	0	0	Overburden	007dbt60s
WA-11-008	Wabamisk	2011	11.5	399396	5778650	Till	158	2	2	0	0	Overburden	008dbt20s
WA-11-009	Wabamisk	2011	11.3	398640	5779851	Till	95	0	0	0	0	Overburden	009dbt20r
WA-11-010	Wabamisk	2011	11.4	398533	5780044	Till	75	4	4	0	0	Overburden	010det10s
WA-11-011	Wabamisk	2011	9.8	397739	5780711	Till	32	1	1	0	0	Overburden	011tet05s
WA-11-012	Wabamisk	2011	9.9	397929	5780433	Sand+silt+clay	3	3	3	0	0	Overburden	012bs01s
WA-11-013	Wabamisk	2011	9.8	399325	5778725	Sand+gravel	3	0	0	0	0	Overburden	013gag50s
WA-11-014	Wabamisk	2011	10.1	399165	5779032	Till	57	4	2	0	2	Overburden	014det20s
WA-11-015	Wabamisk	2011	11	399077	5779294	Sand+gravel	11	1	1	0	0	Overburden	015deg40s
WA-11-016	Wabamisk	2011	9.5	398963	5779590	Till	3	3	3	0	0	Overburden	016sgt20a
WA-11-017	Wabamisk	2011	10.5	403486	5781136	Sand+gravel	23	0	0	0	0	Overburden	017sbg035
WA-11-018	Wabamisk	2011	12.1	403277	5781423	Sand+silt+clay	12	4	2	2	0	Overburden	018dgt15s
WA-11-019	Wabamisk	2011	10.6	403099	5781669	Till	1892	8	7	0	1	Overburden	019dat30a
WA-11-020	Wabamisk	2011	10.1	401508	5779983	Sand+silt+clay	146	0	0	0	0	Overburden	020dgt15s
WA-11-021	Wabamisk	2011	11.6	408956	5784345	Till	122	3	2	0	1	Overburden	021des20s
WA-11-022	Wabamisk	2011	10.7	396224	5779276	Till	1152	5	3	2	0	Overburden	022det10s
WA-11-023	Wabamisk	2011	11.4	395804	5779537	Till	177	2	1	1	0	Overburden	023det10s
WA-11-024	Wabamisk	2011	10.7	395572	5779746	Till	119	1	1	0	0	Overburden	024det10s
WA-11-025	Wabamisk	2011	11.1	395101	5780280	Till	25	1	0	0	1	Overburden	025das30s
WA-11-026	Wabamisk	2011	12.7	394904	5780696	Till	123	2	2	0	0	Overburden	026tet05r
WA-11-027	Wabamisk	2011	11.6	395312	5779982	Till	40	2	2	0	0	Overburden	027ses10s
WA-11-028	Wabamisk	2011	11.7	400202	5780380	Till	94	3	2	1	0	Overburden	028dat60s
WA-11-029	Wabamisk	2011	11.8	393551	5783669	Sand+silt+clay	111	1	1	0	0	Overburden	029tgr01s
WA-11-030	Wabamisk	2011	10.8	393290	5783800	Till	22	2	2	0	0	Overburden	030dbt30s
WA-11-031	Wabamisk	2011	13.6	387630	5784309	Sand+gravel	312	0	0	0	0	Overburden	031GEG25R
WA-11-032	Wabamisk	2011	12.6	387688	5783793	Sand+gravel	28	1	1	0	0	Overburden	032GOG70R
WA-11-033	Wabamisk	2011	11.3	387594	5784039	Sand+gravel	7	0	0	0	0	Overburden	033GES20S
WA-11-034	Wabamisk	2011	11.2	387954	5784675	Till	36	0	0	0	0	Overburden	034DES10S
WA-11-035	Wabamisk	2011	12.9	391998	5782563	Till	102	0	0	0	0	Overburden	035det40r
WA-11-036	Wabamisk	2011	12.6	391853	5782799	Till	81	2	2	0	0	Overburden	036des20s
WA-11-037	Wabamisk	2011	12	391628	5783666	Till	26	1	1	1	0	Overburden	037dat15s
WA-11-038	Wabamisk	2011	11.6	401383	5780267	Sand+gravel	26	0	0	0	0	Overburden	038dbs30a

Appendix 10: Till Description

Till Sample	Project	Year	Weight	UtmE Nad27	UtmN Nad27	Material	HMC Au ppb	Total Gold Grain	Gold Grain Reshaped	Gold Grain Modified	Gold Grain Pristine	Laboratory	Code
WA-11-039	Wabamisk	2011	10.3	401090	5780494	Till	82	2	2	0	0	Overburden	039det30s
WA-11-040	Wabamisk	2011	11.7	400849	5780611	Till	95	2	2	0	0	Overburden	040det10s
WA-11-041	Wabamisk	2011	11.5	399992	5780589	Till	51	4	3	0	1	Overburden	041det20s
WA-11-042	Wabamisk	2011	11.7	391115	5783839	Till	156	1	1	0	0	Overburden	042sgs05r
WA-11-043	Wabamisk	2011	11.8	391063	5784007	Sand+gravel	28	1	1	0	0	Overburden	043ges60s
WA-11-044	Wabamisk	2011	12.7	389886	5781638	Sand	20	2	1	1	0	Overburden	044des02a
WA-11-045	Wabamisk	2011	11	389725	5781925	Till	48	2	2	0	0	Overburden	045det15s
WA-11-046	Wabamisk	2011	12.4	391771	5780007	Sand+gravel	7	1	1	0	0	Overburden	046das50s
WA-11-047	Wabamisk	2011	11.2	391869	5779871	Sand+gravel	13	0	0	0	0	Overburden	047dbt40s
WA-11-048	Wabamisk	2011	11.6	395736	5784892	Sand+gravel	263	1	0	0	1	Overburden	048gag60s
WA-11-049	Wabamisk	2011	10.7	392676	5782200	Till	52	2	2	0	0	Overburden	049det20s
WA-11-050	Wabamisk	2011	10.8	393194	5781661	Till	69	0	0	0	0	Overburden	050det35s
WA-11-051	Wabamisk	2011	10.3	393013	5783943	Sand+gravel	393	1	1	0	0	Overburden	051dbt05s
WA-11-052	Wabamisk	2011	11.7	392823	5784121	Till+rubble	51	1	0	0	1	Overburden	052dat20s
WA-11-053	Wabamisk	2011	11.5	392659	5784306	Till	318	2	2	0	0	Overburden	053deg60s
WA-11-054	Wabamisk	2011	10.8	394288	5781050	Till	121	0	0	0	0	Overburden	054det05r
WA-11-055	Wabamisk	2011	14	393948	5781197	Till	87	3	2	1	0	Overburden	055des05s
WA-11-056	Wabamisk	2011	14.8	393562	5781348	Till	19	6	5	1	0	Overburden	056deg15s
WA-11-057	Wabamisk	2011	12	393383	5781530	Till	114	1	1	0	0	Overburden	057ses05r
WA-11-058	Wabamisk	2011	11.7	392880	5781793	Sand+gravel	279	0	0	0	0	Overburden	058das30s
WA-11-059	Wabamisk	2011	11.4	392491	5782393	Till	213	2	2	0	0	Overburden	059det10r
WA-11-060	Wabamisk	2011	10.6	387614	5784699	Sand	50	0	0	0	0	Overburden	060SEG05S
WA-11-061	Wabamisk	2011	12.6	391698	5783329	Sand+gravel	194	3	3	0	0	Overburden	061get20s
WA-11-062	Wabamisk	2011	13.5	391296	5783792	Sand+gravel	28	1	1	0	0	Overburden	062ges05r
WA-11-063	Wabamisk	2011	12.9	389777	5781767	Sand+gravel	9	1	0	0	1	Overburden	063des20s
WA-11-064	Wabamisk	2011	14.1	389597	5782082	Sand	185	0	0	0	0	Overburden	064ses05s
WA-11-065	Wabamisk	2011	12.7	389403	5782183	Sand+gravel	601	1	1	0	0	Overburden	065des40s
WA-11-066	Wabamisk	2011	12.3	391756	5780183	Till	105	0	0	0	0	Overburden	066det40s
WA-11-067	Wabamisk	2011	11.8	391517	5780374	Sand+gravel	25	0	0	0	0	Overburden	067des10r
WA-11-068	Wabamisk	2011	11.5	391479	5780487	Sand	3	0	0	0	0	Overburden	068ses01r
WA-11-069	Wabamisk	2011	12.1	392054	5779572	Till	110	1	0	0	1	Overburden	069des40s
WA-11-070	Wabamisk	2011	11.2	391963	5779727	Till	411	2	2	0	0	Overburden	070dbt50s
WA-11-071	Wabamisk	2011	12.7	394781	5784267	Till	21	0	0	0	0	Overburden	071det05s
WA-11-072	Wabamisk	2011	12.9	395898	5784749	Till	27	0	0	0	0	Overburden	072des10r
WA-11-073	Wabamisk	2011	13.7	394434	5784582	Sand+gravel	25	0	0	0	0	Overburden	073gog15s
WA-11-074	Wabamisk	2011	14.2	394044	5785014	Sand+gravel	68	0	0	0	0	Overburden	074geg15r
WA-11-075	Wabamisk	2011	13.8	400185	5781944	Till	163	5	5	0	0	Overburden	075des05s
WA-11-076	Wabamisk	2011	15.5	399983	5781892	Till	14	1	1	0	0	Overburden	076des25r

Appendix 10: Till Description

Till Sample	Project	Year	Weight	UtmE Nad27	UtmN Nad27	Material	HMC Au ppb	Total Gold Grain	Gold Grain Reshaped	Gold Grain Modified	Gold Grain Pristine	Laboratory	Code
WA-11-077	Wabamisk	2011	12.6	400806	5783152	Sand+gravel	18	1	0	0	1	Overburden	077geg50s
WA-11-078	Wabamisk	2011	13.1	397721	5785085	Till	15	0	0	0	0	Overburden	078des20s
WA-11-079	Wabamisk	2011	13.7	394167	5783464	Till	19	0	0	0	0	Overburden	079det05s
WA-11-080	Wabamisk	2011	15.6	394235	5783316	Till	5028	11	6	4	1	Overburden	080det35s
WA-11-081	Wabamisk	2011	13.2	392613	5777081	Till	148	0	0	0	0	Overburden	081dbs40s
WA-11-082	Wabamisk	2011	13.5	392419	5777264	Till	200	3	2	1	0	Overburden	082sbs03s
WA-11-083	Wabamisk	2011	13.7	392271	5777480	Till	32	0	0	0	0	Overburden	083dbt30s
WA-11-084	Wabamisk	2011	13	392037	5777433	Till	85	2	2	0	0	Overburden	084det20s
WA-11-085	Wabamisk	2011	13.7	391815	5777654	Till	3677	1	0	1	0	Overburden	085dbt60s
WA-11-086	Wabamisk	2011	14.2	391667	5777922	Sand+gravel	42	0	0	0	0	Overburden	086geg40s
WA-11-087	Wabamisk	2011	13.5	391494	5778106	Sand+gravel	28	2	1	1	0	Overburden	087geg40s
WA-11-088	Wabamisk	2011	15.4	391497	5778332	Till	1478	1	1	0	0	Overburden	088des40s
WA-11-089	Wabamisk	2011	12.7	391359	5778456	Till	124	1	1	0	0	Overburden	089det30s
WA-11-090	Wabamisk	2011	13.3	391305	5778578	Till	95	2	1	0	1	Overburden	090des40s
WA-11-091	Wabamisk	2011	12.5	395621	5785036	Till	130	1	1	0	0	Overburden	091det10s
WA-11-092	Wabamisk	2011	11.3	395346	5785400	Till	80	2	2	0	0	Overburden	092gag10r
WA-11-093	Wabamisk	2011	12.5	393141	5785071	Till	26	0	0	0	0	Overburden	093det25r
WA-11-094	Wabamisk	2011	10.5	394318	5784696	Till	31	0	0	0	0	Overburden	094dgt15s
WA-11-095	Wabamisk	2011	12.9	393013	5774070	Sand+gravel	145	0	0	0	0	Overburden	095dot15r
WA-11-096	Wabamisk	2011	13.9	393249	5773800	Sand+gravel	61	1	1	0	0	Overburden	096deg25s
WA-11-097	Wabamisk	2011	13	393424	5773544	Sand+gravel	19	0	0	0	0	Overburden	097das70s
WA-11-098	Wabamisk	2011	15.4	396619	5773123	Sand+gravel	34	0	0	0	0	Overburden	098GEG05S
WA-11-099	Wabamisk	2011	14.6	396385	5773443	Sand+gravel	38	0	0	0	0	Overburden	099GEG60R
WA-11-100	Wabamisk	2011	15.9	396051	5773699	Sand+gravel	1373	2	1	0	1	Overburden	100GEG60S
WA-11-101	Wabamisk	2011	17.6	394730	5780965	Sand+gravel	139	1	1	0	0	Overburden	101GGS40S
WA-11-102	Wabamisk	2011	14.3	398138	5780006	Till	83	2	1	0	1	Overburden	102DGT05S
WA-11-103	Wabamisk	2011	16.6	393338	5782768	Till	35	0	0	0	0	Overburden	103DET25S
WA-11-104	Wabamisk	2011	16.2	395825	5773906	Sand+gravel	101	3	2	0	1	Overburden	104GEG40S
WA-11-105	Wabamisk	2011	12.9	404174	5780877	Sand+silt	144	6	1	2	3	Overburden	105tet01r
WA-11-106	Wabamisk	2011	11.4	394355	5773441	Till	560	1	1	0	0	Overburden	106dbt45s
WA-11-107	Wabamisk	2011	14	394116	5773627	Till	75	2	1	0	1	Overburden	107dos60s
WA-11-108	Wabamisk	2011	13.5	404466	5780368	Sand+silt	117	0	0	0	0	Overburden	108tet01s
WA-11-109	Wabamisk	2011	10.8	404478	5780642	Till	37	13	10	2	1	Overburden	109tet01s
WA-11-110	Wabamisk	2011	15.1	391348	5780717	Till	88	17	16	1	0	Overburden	110DES20A
WA-11-111	Wabamisk	2011	10.1	404684	5780099	Till	94	8	8	0	0	Overburden	111det15s
WA-11-112	Wabamisk	2011	12.4	374702	5780089	Sand	11	3	1	2	0	Overburden	112sos10r
WA-11-113	Wabamisk	2011	12.6	375682	5780038	Till	327	0	0	0	0	Overburden	113das10a
WA-11-114	Wabamisk	2011	13.3	375101	5780032	Till	173	0	0	0	0	Overburden	114dbs40s

Appendix 10: Till Description

Till Sample	Project	Year	Weight	UtmE Nad27	UtmN Nad27	Material	HMC Au ppb	Total Gold Grain	Gold Grain Reshaped	Gold Grain Modified	Gold Grain Pristine	Laboratory	Code
WA-11-115	Wabamisk	2011	15.4	369414	5781774	Till	21	0	0	0	0	Overburden	115des30s
WA-11-116	Wabamisk	2011	11.3	376184	5780069	Till	87	2	1	1	0	Overburden	116des15s
WA-11-117	Wabamisk	2011	14	369836	5781258	Till	2603	1	1	0	0	Overburden	117des50s
WA-11-118	Wabamisk	2011	13.1	370013	5780930	Till	11	0	0	0	0	Overburden	118des50s
WA-11-119	Wabamisk	2011	13.7	370177	5780584	Till	37	1	1	0	0	Overburden	119des60s
WA-11-120	Wabamisk	2011	12.7	370327	5780238	Till	102	1	1	0	0	Overburden	120ses20s
WA-11-121	Wabamisk	2011	13.3	369235	5782228	Till	18	1	1	0	0	Overburden	121des40s
WA-11-122	Wabamisk	2011	12.9	369139	5782570	Till	1564	1	1	0	0	Overburden	122des50s
WA-11-123	Wabamisk	2011	15.3	371733	5780691	Till	86	2	1	0	1	Overburden	123des30s
WA-11-124	Wabamisk	2011	11.7	371980	5780478	Till	96	0	0	0	0	Overburden	124das40s
WA-11-125	Wabamisk	2011	11.7	372241	5780424	Sand	20	0	0	0	0	Overburden	125das05s
WA-11-126	Wabamisk	2011	16.5	372577	5780189	Till	87	1	1	0	0	Overburden	126des30s
WA-11-127	Wabamisk	2011	12.5	372927	5780013	Till	50	0	0	0	0	Overburden	127des25s
WA-11-128	Wabamisk	2011	12.6	373267	5779807	Till	141	0	0	0	0	Overburden	128des25s
WA-11-129	Wabamisk	2011	13.7	402405	5778903	Till	257	2	2	0	0	Overburden	129ses10a
WA-11-130	Wabamisk	2011	14	402327	5779040	Till	104	2	2	0	0	Overburden	130bs05s
WA-11-131	Wabamisk	2011	13.4	398564	5777796	Till	174	3	3	0	0	Overburden	131det20r
WA-11-132	Wabamisk	2011	14.2	398293	5777966	Till	2015	44	40	4	0	Overburden	132dot10s
WA-11-133	Wabamisk	2011	15.1	397973	5778075	Till	880	19	19	0	0	Overburden	133det10s
WA-11-134	Wabamisk	2011	12.2	397764	5778261	Sand	575	2	2	0	0	Overburden	134det20s
WA-11-135	Wabamisk	2011	14	397403	5778413	Till	558	11	8	3	0	Overburden	135des30s
WA-11-136	Wabamisk	2011	13	397028	5778568	Till	376	27	21	4	2	Overburden	136dbt40a
WA-11-137	Wabamisk	2011	14.1	396707	5778885	Till	60	3	3	0	0	Overburden	137dbt70s
WA-11-138	Wabamisk	2011	11.7	396436	5779059	Sand	70	3	3	0	0	Overburden	138des05r
WA-11-139	Wabamisk	2011	14.5	368994	5782891	Till	399	1	1	0	0	Overburden	
WA-11-140	Wabamisk	2011	13.6	368928	5783121	Till	543	3	2	0	1	Overburden	
WA-11-141	Wabamisk	2011	12.9	368740	5783477	Till	28	2	2	0	0	Overburden	
WA-11-142	Wabamisk	2011	12.8	368614	5783843	Till	54	1	1	0	0	Overburden	
WA-11-143	Wabamisk	2011	13.6	368515	5784117	Sand+gravel	9	0	0	0	0	Overburden	
WA-11-144	Wabamisk	2011	13	368348	5784482	Till	155	0	0	0	0	Overburden	
WA-11-145	Wabamisk	2011	13.2	368234	5784788	Sand+gravel	9	0	0	0	0	Overburden	