FORM 6-K

SECURITIES AND EXCHANGE COMMISSION

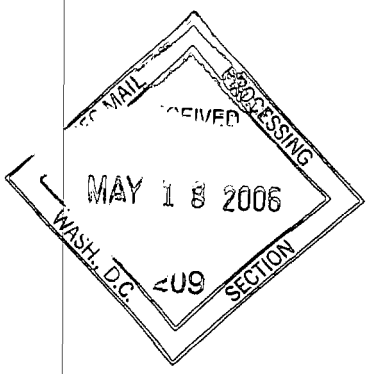
Washington, D.C. 20549

Report of Foreign Private Issuer Pursuant to Rule 13a - 16 or 15d - 16

under the Securities Exchange Act of 1934

PE 4-30-06

For the month of April 2006



000-29880

(Commission File Number)

Virginia Mines Inc.

200-116 St-Pierre,

Quebec City, QC, Canada G1K 4A7

(Address of principal executive offices)

PROCESSED

MAY 2 4 2006

THOMSON FINANCIAL

Indicate by check mark whether the registrant files or will file annual reports under cover of Form 20-F or Form 40-F:

Form 20-F Form 40-F X

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1): _____

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7): __X__

Indicate by check mark whether the registrant by furnishing the information contained in this Form is also thereby furnishing the information to the

Commission pursuant to Rule 12g3-2(b) under the Securities Exchange Act of 1934.

Yes [ ] No [X]

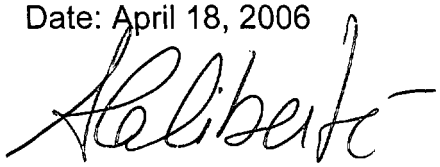
If "Yes" is marked, indicate below the file number assigned to the registrant in connection with Rule 12g3-2(b): 82- .

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

Virginia Mines Inc.
(Registrant)

Date: April 18, 2006



By: *Amélie Laliberté*
Name:Amélie Laliberté
Title: Manager Investor Relations

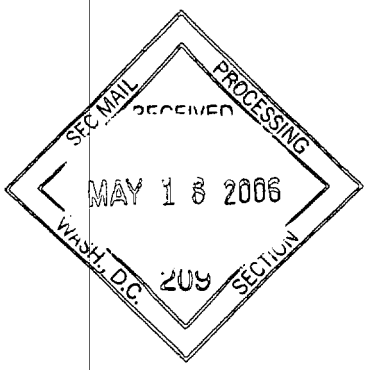
Exhibits
Virginia Gold Mines inc. Lac Eade : Summer 2004 Geological reconnaissance, Denis Chénard.

VIRGINIA

VIRGINIA GOLD MINES INC.

LAC EADE: SUMMER 2004
GEOLOGICAL RECONNAISSANCE

February 2005



Denis Chénard, ing.
Datac Géo-Conseil inc.

Abstract

The Lac Eade property is situated 380 km north of Chibougamau, in Quebec's northern region of James Bay. The property overlaps the contact between the Archean sub-Provinces of Opinaca and La Grande. Recent geological reconnaissance carried out in the region by Virginia on Corvet Est and Poste Lemoine Extension properties revealed that the contact between the Laguiche sediments (Opinaca Subprovince), and various volcano-sedimentary bands (La Grande Subprovince) found in that sector formed a favorable environment for metal deposition. As a result a geological reconnaissance campaign of the area was carried out on Lac Eade property.

Investigation of the property has contributed to our understanding of the sector and clarification of the nature and location of the Laguiche / Volcanic contact. It led to the discovery of four gold showings grading more than 1 g/t Au, and one copper showing grading more than 1% Cu. The showings were designated as Eade-1 to Eade-5. The following table summarizes the grades returned from our samples.

Showing	Outcrop #	Description	Sample #	Length	Au ppb	Cu ppm
Eade-1	DC-04-363	CS GP 10PY-PO	14941	Grab	1 362	128
Eade-1	EH-04-553	M4 / V3B 2PY-CP	14671	Grab	1 026	232
Eade-1	Trench 07	M4BO 30PO 2AS TRCP 15GR Si+DA+ VQZ	14858	1.0	1 404	335
Eade-1	Trench 07	M4BO 45PO 10PY 2AS 15GR Si+DA+ VQZ	14859	1.0	1 432	191
Eade-1	Trench 07	M4BO BX 25PO 10PY 3AS 10GR 10GP VQZ	14861	0.7	1 338	237
Eade-2	EH-04-558	V3B GR / V2 / V3B 1AS	14674	Grab	2 950	166
Eade-2	EH-04-559	CS Si+ 15AS-CP	14748	Grab	1 154	444
Eade-3	GM-04-591	M4 BO AM 10CP-PY-MC-CV	14800	Grab	130	31 410
Eade-4	DC-04-275	I1 PY	14903	Grab	3 670	139
Eade-5	MS-LE-04-008	M4 10PY-AS	11906	Grab	5 180	464
Eade-5	DC-04-338	V3B-M16 3PY	14917	Grab	3 330	283

In light of the above results it is recommended to pursue investigation with electromagnetic and magnetic heliborne surveys, which will clarify the geological mapping of the sector given the magnetic nature of occurring units (iron formations, ultramafic intrusions). The majority of showings have given an electromagnetic response (Beep Mat). A heliborne EM survey (electro-magnetic) will define the behavior and extent of the existing mineralized bodies and target other sectors of interest. It is also suggested to carry out ground follow-up of anomalies with detailed geophysical surveys and subsequent drilling activities.

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1.0 Introduction

Recent geological reconnaissance of the region (Ouellette and Gauthier, personal communication, 2004) and activities carried out by Virginia Gold Mine Inc. (Virginia) and Services Techniques Géonordic Inc. (STG) on the Corvet Est and Poste Lemoyne Extension properties have revealed that the contact between the sedimentary rocks of Laguiche and various volcano-sedimentary bands in that sector represent a favorable environment for metal deposition. As a result a geological reconnaissance campaign was initiated.

Geological reconnaissance of Lac Eade property was divided in three phases. Phase I consisted in reconnaissance mapping supported by helicopter; in Phase II, fly camps were established in sectors that had been targeted in Phase I; Phase III focused on the western sector of the investigated territory and consisted in reconnaissance mapping supported by helicopter.

Phase I lasted from July 12 to 31. The field team was based at Virginia's Corvet Camp and traveled by helicopter (B2 A-Star). Map no. 1 (see pocket) shows the location of Corvet Camp and the fly camps. Phase II began August 8 and ended September 6. The team were based at different fly camps and moved by seaplane (Otter and Beaver) from one camp to another. During Phase III (late September to early October) the team was based at Corvet Camp and traveled by helicopter (BA A-Star).

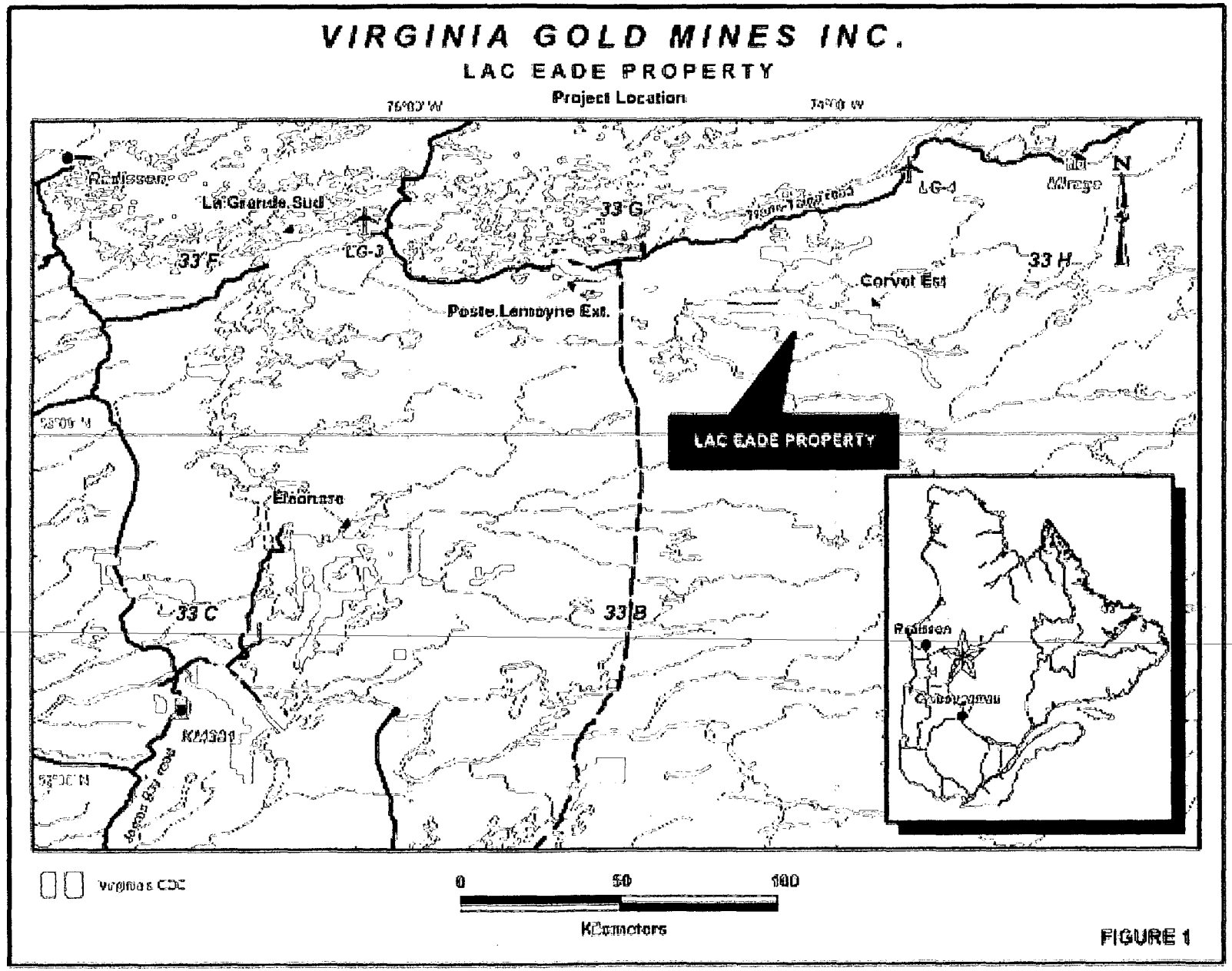
The field team, directed by Denis Chénard (Geological engineer), was composed of: Guillaume Matton (Geology Master's student), Éric Hébert (Geology Master's Student) and Charles-Étienne Ouellette (Assistant Geologist). The following persons participated sporadically in the project: Charles Perry (Geological engineer), Mathieu Savard (Geologist), Frédéric Turenne (Geology Bachelor's Student), Martin Aucoin (Geology Bachelor's Student), Philippe Allard (Geologist) and André Lessard (Technician). In total 204 person days were required to carry out the field works, and 451 rock samples were taken and analyzed for gold and 34 other elements (Au + scan 34) including 23 samples for nickel, platinum and palladium (Ni, Pt, Pd). Samples were sent to Laboratoire Expert Inc., Rouyn-Noranda, for preparation and analysis. Annie Brisebois drew the figures and sketches presented in this report, and Katy Gingras formatted the report.

2.0 Work Location and Access

The Lac Eade property is located on the James Bay territory (figure 1), 380 km north of Chibougamau, 240 km east from Radisson and 50 km southwest of the LG-4 hydroelectric complex (see NTS sheets no. 33G/07, 33G/08, 33H/04 and 33H/05). Virginia's Corvet Est property splits Lac Eade property in two. The Corvet Est property is situated east of Corvette Lake.

Access to the project is via the James Bay Road (paved road) as far as Km 544, then via Trans Taiga Road (gravel road) to Cargair Seaplane Base (Km 285). From there, the property is accessible by seaplane, some 50 km southwesterly.

Figure 1: Property Location



3.0 Mining Claims

The 100% Virginia-owned property consists of 383 mining claims covering a surface area of 19,603 hectares (figure 2). It is free of any obligation. Appendix 1 lists in detail all of the mining claims. East of Corvette Lake, the Corvet Est property divides Lac Eade property in two. The Corvet Est property is also 100% owned by Virginia.

4.0 Past Activities

The first activities carried out in the sector consisted of geological reconnaissance by Geological Survey of Canada, scale 1:1 000 000 (Eade, 1966). Subsequently the *Ministère des Richesses naturelles* completed geological mapping campaigns, scale 1:100 000 (Sharma, 1977a, b, 1978; Hocq, 1985).

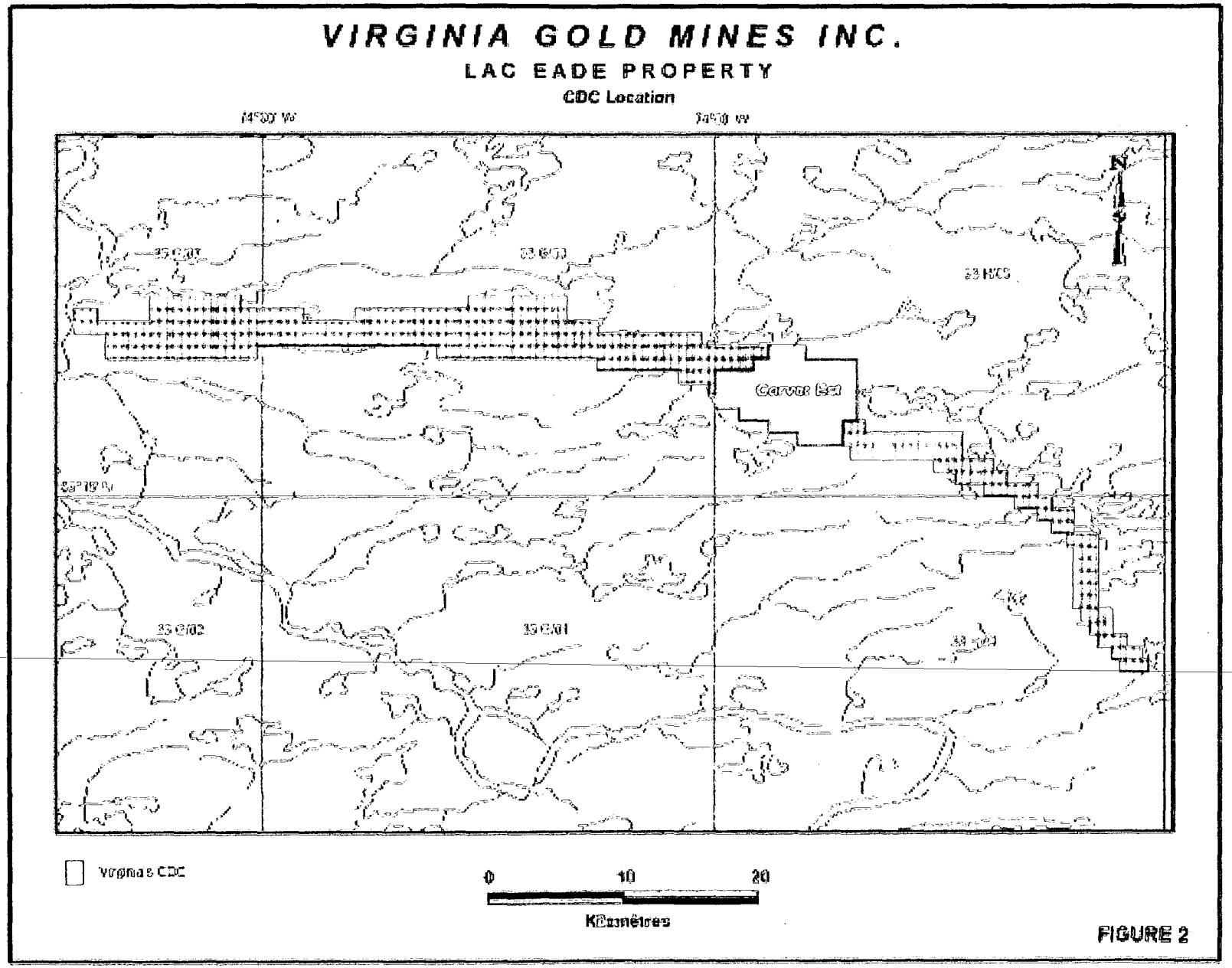
In the seventies, the main works consisted of uranium prospecting carried out by *Groupe minier SES* and the *Société de Développement de la Baie James* (Crevier, 1979; Otis, 1975; Larose, 1978, Gleeson, 1975). In the area of Lac Eade property, those works included lake-bottom geochemical sampling and verification of anomalies generated thereby.

Geological prospecting and reconnaissance initiated by Virginia and STG in the past few years led to the discovery of showings as well as to the staking of Poste Lemoyne Extension (located to the extreme west of Lac Eade) and Corvet Est properties.

Table 1: Summary of the main activities carried out in the sector under study.

Company	Year	Author	Work carried out
CGC	1966	Eade	Geological reconnaissance (1:1 000 000)
SDBJ	1975	Otis	Lake geochemistry
SDBJ	1975	Gleeson	Lake geochemistry
MRN	1977	Sharma	Geological mapping (1: 100 000)
SDBJ	1978	Larose	Lake geochemistry
SDBJ	1979	Crevier	Geological surveys and lake geochemistry
MRN	1985	Hocq	Geological mapping (1:100 000)
MRN	1997	Gauthier et al.	Geological reconnaissance

Figure 2: Lac Eade Property



5.0 Regional Geology

The Lac Eade property is located in the northeastern sector of the Superior Province.

The property encompasses thin mafic (locally intermediate) volcano-sedimentary bands at the contact of the La Grande and Opinaca Sub-provinces.

A series of main lithostratigraphic units follow one another in a south-north direction: the **Laguiche Group** a biotite pegmatite-injected paragneiss; the **volcano-sedimentary bands** from a few hundreds metres to 2 kilometres long mostly composed of amphibolitized basalts with local occurrences of metamorphosed sedimentary horizons of feldspar-quartz-biotite paragneiss, conglomerates and banded iron formations (oxide and silicates facies), these bands are occasionally intersected by pegmatites; and **tonalitic basement.**

According to Gauthier et al. (1997), the contact between the Opinaca and La Grande Sub-provinces lies between the Laguiche sediments and the tonalitic basement, for the volcano-sedimentary bands occur near or at the contact, but are included in the Opinaca Sub-province.

During the reconnaissance activities, the contact was followed over a distance of some 100 kilometers. In the western part of the reconnaissance site (starting from Poste Lemoyne), the contact follows roughly a west eastern orientation. When it reaches the Corvet Est property, the contact takes a southeastern direction. In the southeast sector of Lac Eade property, the volcanic bands show a north-south attitude.

6.0 Methodology

The recent reconnaissance of the region (Ouellette and Gauthier, personal communication, 2004) and Virginia's works on Corvet Est and Poste Lemoyne Extension properties have revealed that the sector near the contact between the Laguiche sediments and the volcano-sedimentary bands does form a favorable environment for metal deposition. As a result a geological reconnaissance campaign was initiated in this area.

Phase I consisted in reconnaissance mapping traverses done roughly perpendicular to the contact. It aimed to 1) delineate that contact, 2) establish the geological nature of the area surrounding that contact and 3) uncover new mineralized showings. The traverses were set according to 1) the density of the outcrops, 2) the relevance of the sectors and 3) the interest they generate. In general, GPS Garmin 12XL and eTrex equipment was used to locate the outcrops.

Phase I was carried out from Virginia's Corvet Camp. The geological traverses were supported by helicopter (B2 A-Star). It went on from July 12 to 31, and was completed by two 2-person teams. In total 213 grab rock samples were taken and analyzed for gold content and 34 other elements (Au scan).

Phase II consisted of seaplane-supported fly camps (Beaver and Otter). Their location was determined on the basis of the sectors of interest identified in Phase I. Phase II aimed to define the geological and metallogenic contexts of those sectors more accurately. Geological mapping combined to trench excavation and channel sampling contributed to the attainment of our objective. The location of the trenches was determined in relation to the potential of the showings found in Phase I. Beep-Mat prospecting was carried out in search of extensions of showings. A total of 250 samples (152 grab samples and 98 channel samples) were taken and analyzed for gold and 34 other elements (Au Scan).

Phase III aimed to cover the western part of the sector of interest, between Pontois River and Poste Lemoyne. The geological traverses were supported by helicopter (B2 A-Star). This sector had not been investigated in Phase I. A total of 37 grab samples were taken and analyzed for gold and other elements.

Appendix 3 briefly describes the outcrops and trenches. Furthermore, details on the location and gold grade of outcrop and trench samples are found in Appendix 3 and Appendix 4 respectively. Sketches relating to the trenches are presented in Appendix 5, and analysis certificates are included in Appendix 6. The geological codes are summarized in Appendix 2 and are originate from the Sigéom Legend (Sharma, 1996).

7.0 Facies Description

The fields works have contributed to our understanding of the sector, clarification of the nature and location of the Laguiche / Volcanic contact, and emphasis of interesting mineralization.

The sector divides in three distinct geological entities south northerly in the western area and west-easterly in the eastern area: 1) the Laguiche Group, 2) the volcanic bands, and 3) the tonalitic basement.

7.1 Laguiche Group

The main unit that forms the Laguiche Group consists of feldspar-quartz-biotite paragneiss. It is often intersected by pegmatites. That is why the M4-I1G code was used to designate it.

Feldspar-quartz-biotite paragneiss - This unit is found in the eastern area of the property, south and west of the volcano-sedimentary bands, where it occurs more frequently than the other units. The rock has a grayish-beige patina and a rusty aspect due to the presence of micas. This unit is usually fine-grained and equigranular, and sometimes has a saccharoidal texture. We noted a 5 to 30% biotite content in the feldspar-quartz matrix, and sometimes the presence of garnet. Its well-developed foliation is emphasized by the alignment of biotites. Mineralization rarely occurs and if any, it is limited to traces of fine disseminated pyrite. The paragneiss contains many pegmatite intrusions (mobilisates?).

Pegmatite – This area shows omnipresence of pegmatite intrusions. They generally consist of whitish, well-developed, medium sized grains of feldspar (65%) and quartz (25-30%) crystals with muscovite, tourmaline and accessory garnet, biotite and apatite. The unit is not distorted and rarely mineralized.

K-feldspar-rich granitoid - Erratic blocks of 50 x 50 cm in size of pinkish-red K-feldspar-rich granitoid occur at some 8 km south of Brune Lake. The grains are medium-sized and usually well developed.

7.2 Volcano-sedimentary Bands

The volcanic bands investigated during the campaign are generally mafic in composition and are amphibolitized. We observed a series of intrusions, and their compositions vary from felsic to ultramafic. Many iron formations were noted. Those volcanic bands are usually narrow, i.e., less that 1 km thick. In the area at the immediate west of Corvette Lake, the band is folded (photo 1); hence its apparent width (2 km) increases.

Basalt flows – In general, the basalt flows occur in amphibolite form, and therefore we used the V3B (M16) code for this unit. It is the dominant unit of the volcanic bands, accounting for nearly 80% of the rock. The color of the patina and in fresh fracture varies from dark grayish to blackish. It has a very fine granular size. The rock is chiefly composed of blackish amphiboles and to a lesser extent feldspar. Foliation is generally well developed. In general, the primary textures have been destroyed. During the campaign only one location showed primary textures that were preserved. It was composed of pillowed basalts and flow breccias (photos 2 and 3). Traces of fine disseminated pyrite are commonly found in that unit. In the western part of the property, this lithology returned anomalous gold grades. The contact between the basalt flows and Laguiche sediments was found west of Corvette Lake (photo 4). The contact is sharp and oriented 080/85. The nature of this contact differs from what had been observed on the Corvet Est property (Perry, personal communication, 2004), where significant mineralized shear zone occurs.

Metamorphosed sediments (M4) - These sediments occur in the form of quartz-feldspar-biotite gneiss. They are similar to the Laguiche sediments, but have little, if any, pegmatitic phases. The rock has a grayish beige patina that often has a rust aspect due to the presence of micas. The sediments are usually fine-grained and equigranular, and at times have a saccharoidal texture. We noted a 5 to 30% biotite content in the feldspar-quartz matrix, and sometimes the presence of garnet. Its well-developed foliation is emphasized by the alignment of biotites. Mineralization rarely occurs and if any, it is limited to traces of fine disseminated pyrite.

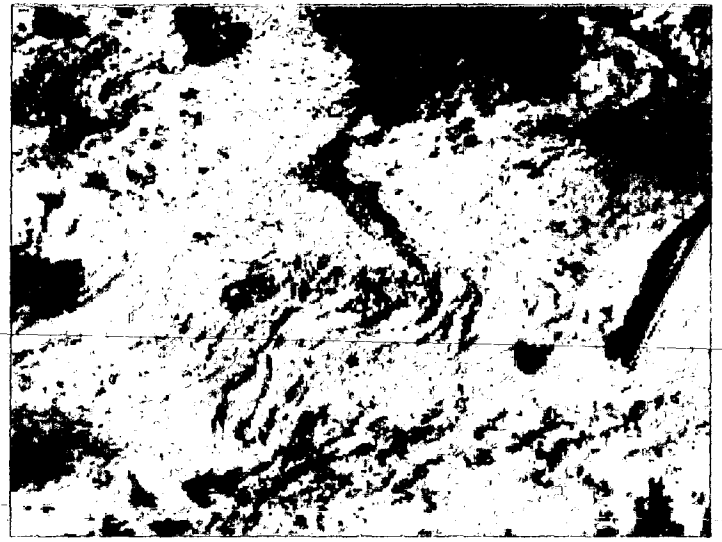


Photo 1 - 'M' type fold, in the fold nose, west of Corvallo lake

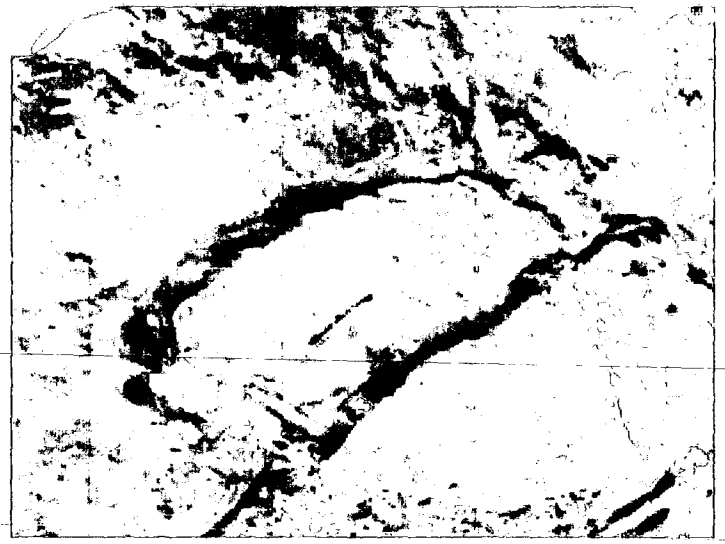


Photo 2 - Pillowed basalt

Photo 3 - Basaltic tuff breccia

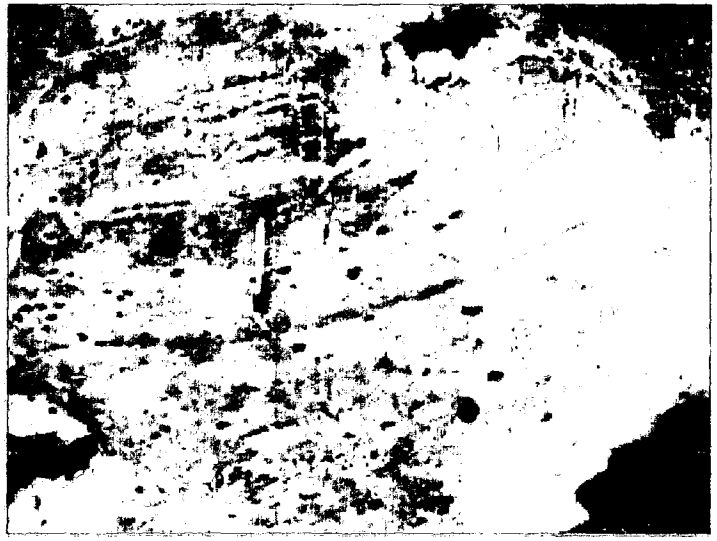


Photo 4 - Contact zone between amphibolized basalt to the North (top of the picture) and the Laguiche sediments to the South (bottom of the picture)

Andesitic flows - These units are chiefly located west of Corvette Lake. Their true extent is still unknown. The patina varies from grey to whitish grey, and greenish grey to light grey where freshly broken. These units are fine-grained with 70 to 90% plagioclase and 2 to 30% amphibole. Biotite, muscovite and garnet occur in many areas (from traces to 5%). A sillimanite-rich zone occurs near the Eade-2 showing (at about 8 km west of Corvette Lake). These units are sometimes fragmentary and chloritized.

Dacitic flows - These flows mostly occur west of Corvette Lake. They have a grayish beige patina that turns medium grey where freshly broken. These rocks show a subconcoidal fracture and are aphanitic. They are often foliated with a laminated aspect, and traces of garnet were noted.

Iron formations (S9B-D) - Iron formations occur in four specific areas of the property. In most cases they belong to the silicated facies and oxide facies (photos 5 and 6) and are heavily corrugated. In general they contain sulfides, from traces to 2%, but also up to 30% in certain spots. The first area is located 9 km west of Corvette Lake: the iron formation occurs in the volcano-sedimentary band, on the south limb of the fold. It is followed over a distance of more than 3.5 km. Its thickness varies from 5 to 40 meters. Another band was observed in a sporadic manner 650 meters northeast of the first band. Could this be the same band that has become folded? Another was found on the north limb of the fold, 15 km west of Corvette Lake. A series of iron formation outcrops occurs at about 35 km southeast of Corvette Lake. Finally, a thin band of iron formations occurs between Lac Eade and Poste Lemoyne Extension properties, stretching over a distance of some 3 km.

Felsic dyke (I1) - Several small felsic dykes were noted during the mapping survey. In general they are thin (less than 1 m thick), whitish and fine-grained. They contain traces of pyrite and arsenopyrite. In the southeastern part of the property, those units returned gold grades.

Pegmatite (I1G) - Pegmatite occurrences in the volcano-sedimentary bands usually take the form of dykes of decimetric to metric sizes. In general they are whitish, medium-grained, with well-developed feldspar crystals (65%), quartz crystals (25-30%), muscovite, tourmaline, and accessory garnet, biotite and apatite. This unit is not distorted and rarely mineralized.

Gabbro (I3A) - A fine-grained gabbro dyke, 60 meters thick, outcrops near the west bank of Corvette Lake. This intrusion has a 010/90 attitude. The patina is rusty beige. There is an aphanitic chill margin of about 1 meter thick at the contacts. The intrusion does not appear to be magnetic.

Diabase (I3B) - A diabase dyke was found 11 km west of Corvette Lake. It is at least 20 m thick and has a 320/90 attitude. This very fine-grained dyke is non-distorted (late), and non-magnetic. Its patina is orangey beige and bluish grey where freshly broken. Traces of pyrite were noted.

Ultramafic flows (V4) and intrusions (I4) - Ultramafic intrusions were spotted in four different areas. The largest intrusion was found in the eastern part of the property, 30 km southeast of Corvette Lake. It shows a compositional zonation over a distance of some 20 meters: at the contact the composition consists of a gabbro that has an ophitic to subophitic texture; the next composition is a non-magnetic, tremolite-rich ultramafic rock, greenish in color; the following composition is magnetic ultramafic rock with a chocolate brown patina turning bluish black where freshly broken, with an elephant skin texture. This intrusion measures at least 80 meters thick and is followed over a distance exceeding 250 meters. Another intrusion, 1 km north, has a typical elephant skin texture, and a chocolate brown patina (photo 7). An intrusion, more or less oriented north south, occurs 35 km southeast of Corvette Lake. The composition of this zoned intrusion goes from gabbroic to ultramafic and is followed over some 2 km. Another intrusion occurs 10 km west of Corvette Lake. It appears to be folded, with a chocolate brown elephant skin texture. An ultramafic flow occurs 12 km west of Corvette Lake. It has bluish black, aphanitic bodies a surrounded by a halo of negative relief tremolite. The flow is nearly 10 meters thick. Erratic blocks were observed 7 km northeast; they seem to be related to that flow.

Polygenic conglomerate (S4D) - Conglomerates occur in the western area of the property (on the banks of Pontois River and 12 km east from the river). These are polygenic conglomerates that contain round-shaped fragments of tonalite, granite and, locally, amphibolite and leucogabbro (photo 8).

7.3 La Grande Sub-Province (tonalitic basement)

The tonalitic basement is located in the northern part of the sector under investigation.

Tonalite (I1D) – In general the basement consists of tonalite, though its composition may vary slightly (granite, granodiorite, tonalite, monzonite and quartz monzonite). It is fine-grained, and its patina grey-white, sometimes pinkish. Where freshly broken the rock turns from salt and pepper to white-pink. The tonalitic phases show a biotite content of 5 to 15% in a feldspar-quartz matrix. The granitic phases contain quartz (20 to 25%), feldspar (70 to 75%), and potassic feldspar (2 to 5%). Microcline (often in positive relief) and magnetite sometimes occur. In general this unit is foliated. Usually it is in contact with the Laguiche sediments (south), and, though to a lesser extent, with the volcano-sedimentary bands.

Photo 5 Pedestrian fatality

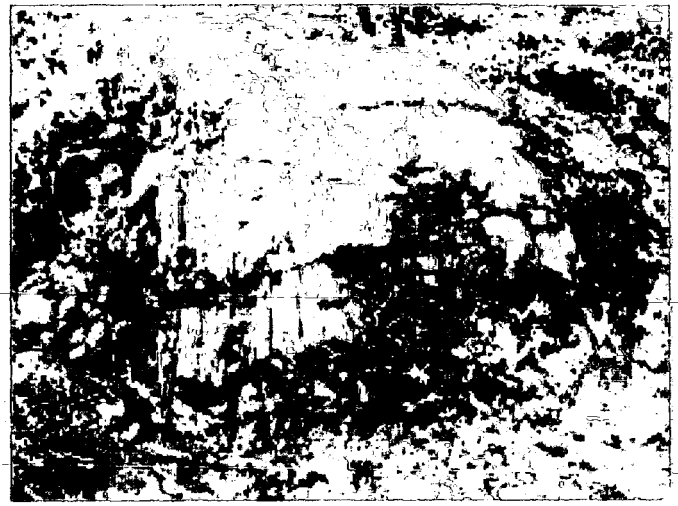


Photo 6 Pedestrian fatality

Photo 7 Motorcycle accident with typical "Coupled Skid" marks

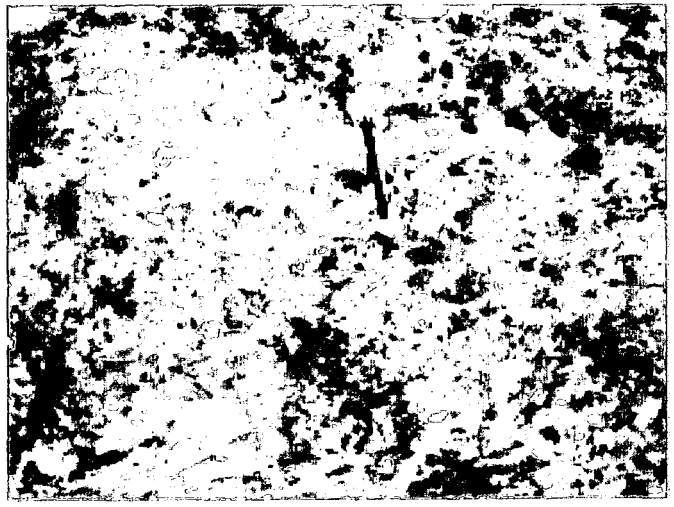


Photo 8 Motorcycle with pedestrian fatality

8.0 Mineralization

Phase I uncovered four new gold showings grading more than 1 g/t and one copper showing. Also an iron cap was discovered in the southeastern area of the sector under investigation.

8.1 Showing

Eade-1 - This showing is located at some 8 km west of Corvette Lake. A grab sample taken in Phase I graded 1.03 g/t Au. Following manual trenching and channel sampling (Phase II), some grades amounted to 1.40g/t Au over 2.7 meters. Grab samples (1.36 and 0.92 g/t Au) confirmed its lateral extension over a distance of more than 300 meters. Geologically, this showing seems to occur at the contact between basalts and andesites. It is located on the north limb of a fold that affects the volcanic band. The mineralized zone is composed of semi-massive to massive sulfides (pyrrhotine and pyrite). It also contains graphite. This showing also corresponds to a Beep-Mat (electromagnetic) conductor that was followed over a distance exceeding 400 meters laterally. Its thickness varies from 2 to 10 meters.

Eade-2 - This showing is situated 1,200 m south of the Eade-1 showing. Grab samples taken in that area (Phase I) returned grades of 2.95 and 1.15 g/t Au. Unfortunately the best grade returned from channel samples only amounted to 0.13 g/t Au over 1.0 m (Appendix 4, Trench 6). The sector corresponds to the south limb of the folded volcanic band. Mineralized zones (often rusty) occur frequently. They are mostly composed of pyrite, arsenopyrite and pyrrhotine. The mineralization was followed sporadically over nearly 2 km. It seems to be concordant to the stratigraphy in an east-west orientation. This mineralized axis also contains the Eade-3 showing.

Eade-3 - This copper showing graded 3.1% Cu. It is situated 950 meters west of the Eade-2 showing, along the same mineralized axis. The showing corresponds to a quartz vein located in a paragneiss-embedded fractured and silicified (metric) zone. The paragneisses are intersected by pegmatites. A porphyric dyke (quartz-feldspar porphyry), from 2 to 5 meters thick, was also noted (attitude of about 030/75). The mineralization consists of chalcopyrite (5 to 10%). It also contains traces of malachite and possibly covelline. Traces of pyrite were noted.

Eade-4 - This showing is situated 35 km southeast of Corvette Lake. A felsic dyke (Phase I) returned a grade of 3.67 g/t Au. However the best channel sample returned a grade of only 25 ppb Au over 1.0 meter. The sector shows a cluster of felsic dykes that develop in the volcanic rocks, near the contact with the Laguiche paragneiss. The dykes are 50 cm to 1 meter thick, and more or less parallel to the Laguiche/Volcanics contact, which in that area is roughly oriented north south. We noted the presence of those felsic dykes along the contact, over a distance of nearly 600 metres. In that area the volcanic band is close to 700 meters thick. The band seems to become narrower as it runs northerly.

Eade-5 - This showing is located at some 3.5 km south-south-east of Brune Lake. Samples taken in sheared basalts graded 3.33 g/t Au with sulfides burns (Phase I). Phase

II confirmed that grade: 5 anomalous samples were taken along a lateral 70 meters axis. The grades varied from 0.41 to 5.18 g/t Au.

Table 2: Summary of highest grades returned

Showing	Outcrop #	Description	Sample No.	Length.	Au ppb	Cu ppm
Eade-1	DC-04-363	CS GP 10PY-PO	14941	Grab	1 362	128
Eade-1	EH-04-553	M4 / V3B 2PY-CP	14671	Grab	1 026	232
Eade-1	tr 07	M4BO 30PO 2AS TRCP 15GR Si+DA+ VQZ	14858	1.0	1 404	335
Eade-1	tr 07	M4BO 45PO 10PY 2AS 15GR Si+DA+ VQZ	14859	1.0	1 432	191
Eade-1	tr 07	M4BO BX 25PO 10PY 3AS 10GR 10GP VQZ	14861	0.7	1 338	237
Eade-2	EH-04-558	V3B GR / V2 / V3B 1AS	14674	Grab	2 950	166
Eade-2	EH-04-559	CS Si+ 15AS-CP	14748	Grab	1 154	444
Eade-3	GM-04-591	M4 BO AM 10CP-PY-MC-CV	14800	Grab	130	31 410
Eade-4	DC-04-275	I1 PY	14903	Grab	3 670	139
Eade-5	MS-LE-04-008	M4 10PY-AS	11906	Grab	5 180	464
Eade-5	DC-04-338	V3B-M16 3PY	14917	Grab	3 330	283

8.2 Other points of interests

Iron Cap – Phase I led to the discovery of an iron cap, at some 40 km southeast of Corvette Lake. It is anomalous in gold (up to 384 ppb). Channel sampling (Phase II) failed to confirm the gold potential of the area (high of 38 ppb Au over 1.0 m). This zone is associated to a Beep-Map (electromagnetic) conductor that was followed in a roughly north-south axis over a distance of about 70 meters. Beep-Mat investigation uncovered a mineralized zone (semi-massive pyrrhotine, 30 to 60%) that appears to be parallel to the first conductor. It is located at 50 m east of the iron cap, and does not contain gold. Given the intensity of the alteration and deformation, the geological context is hard to define. We noted the presence of quartz veins and of a host rock (apparently felsic, perhaps tonalite). We also noted frequent occurrences of graphite. The sector contiguous to the iron cap is not outcropping. Prospecting nevertheless confirmed the presence of a volcanic band in that sector, thus extending the known presence of volcanic bands over a distance of 5 km southerly. A mineralized shear zone (3 to 5% of fine disseminated pyrite) occurs at the contact of a leucogabbro (?), with 5 to 10% of interstitial pyrrhotine±pyrite occurs at some 3 km northwest of the iron cap. The sheared zone, 7

meters thick, follows a roughly north-south orientation. No gold value was returned (high of 8 ppb Au).

Camp Eade-4 sector - This sector is situated 30 km southeast of Corvette Lake. It has an anomalous mineralized band (up to 148 ppb Au) over a distance of some 200 meters. The channel sampling confirmed the anomalous nature of the band (grading up to 120 ppb over 3 meters). Phase II revealed the presence of other mineralized sectors, but none has returned anomalous values (highest value of 48 ppb Au). We noted the presence of an ultramafic intrusion of about 80 meters thick that was followed parallel to the volcanic band (north-north-east) over a distance of more than 250 meters. Erratic blocs of semi-massive sulfides (mostly pyrrhotine) occur in that sector. However no anomalous value was returned (Au, Ag, Cu, Zn or Ni).

Iron Formations - Many iron formations belonging to the silicate and oxide facies occur in the sector under investigation. However those formations rarely contain any gold. Only one iron formation returned anomalous gold results (141 ppb over 3 meters – channel samples). That formation contains an arsenopyrite mineralization (up to 15%) much superior to what normally observed in this type of lithology (Appendix 4, Trench 11). This iron formation is located at some 10 km west of Corvette Lake.

9.0 Discussion and Recommendations

Geological reconnaissance (Summer 2004) conducted in the area of the Lac Eade property contributed to the delineation of volcano-sedimentary bands along the La Grande/Opinaca contact and discovery of new mineralized zones. The mineralized zones that were found on the Poste Lemoyne Extension and Corvet Est properties show that those volcano-sedimentary bands represent an important regional environment for metal deposition. The various works described in this report confirm the economic potential of those bands. While the results obtained are not spectacular, the geological contexts are particularly favorable to the deposition of economic mineralization.

Our primary recommendation is to conduct a detailed airborne Mag-Em survey with a view to map the area more accurately (iron formations, ultramafic intrusions and flows, volcanic bands), identify new sectors that deserve investigation, find new mineralized bodies, and further document existing ones.

Other activities should also include ground grids in order to survey areas where showings give a geophysical response with a view to conduct a geophysical ground survey over the airborne anomalies should investigation holes be drilled.

Given the results obtained in the course of the activities described in this report, mining claims have been added to the property. The acceptation of some of them are still pending.

10.0 Certificate of qualifications

I, Denis Chénard, resident at 289, ch. Val-du-Repos, Val-Senneville (QC), J0Y 2P0 hereby certify that:

I am presently the President of Datac Géo-Conseil inc., 1163, 3e rue, Val-d'Or (QC).

I receive a B.Sc. in Geological engineering of the "Université du Québec à Chicoutimi" in 1990. I have been working as a Professional Geological engineer in exploration since 1990.

I am a Professional in Geological engineering presently registered with the board of the "Ordres des Ingénieurs du Québec", permit number 103 553.

I am a qualified person with respect to the Lac Eade project in accordance with section 1.2 of the national instrument 43-101.

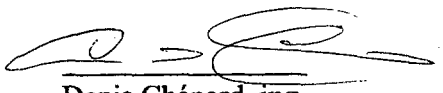
I am involved in Lac Eade project on a daily basis; I supervised and worked myself on the property.

I wrote, supervised the preparation and edited all maps of this report using exploration data generated during the fieldwork and information from various authors and sources as summarised in the bibliography of this report.

I am not aware of any missing information or change, which would have caused the present report to be misleading.

I did not receive or expect to receive any interest in the Lac Eade property, from Services Techniques Géonordic Inc and/or Virginia Gold Mines Inc.

Dated in Val-d'Or, Québec, this 28th day of February 2005.



Denis Chénard, ing.

11.0 Bibliography

Crevier M., 1979 – Levés géologiques, géochimique et radiométrique, projet 701-1378-41. Société de Développement de la Baie James; GM-38183, 36 pages.

Eade K.E., 1966 – Fort George River and Kaniapiskau River (west half) map-areas, New Québec. Geological Survey of Canada; paper 339, 120 pages.

Gauthier M., Larocque M. and Chartrand F., 1997 – Cadre géologique, style et répartition des minéralisations métalliques du bassin de La Grande Rivière, Territoire de la Baie James. Ministère des Ressources naturelles; MB 97-30, 65 pages.

Gleeson C.F., 1975 – Report on Lake Sediments Geochemical Survey – 1975 Areas "A" and "B". Société de Développement de la Baie James.

Hocq M., 1985 – Géologie de la région des lacs Campan et Cadieux, territoire du Nouveau-Québec. Ministère de l'Énergie et des Ressources; ET 83-05, 178 pages.

Larose P.Y., 1978 – Projet : Vérification d'anomalies géochimiques Permis SDBJ # 3. Société de Développement de la Baie James.

Otis M., 1975 – Projet de géochimie de lacs (lacVillage). Société de Développement de la Baie James.

Sharma K.N.M., 1977a – Région de la Grande Rivière. Ministère des Richesses naturelles; RG-184, 75 pages.

Sharma K.N.M., 1977b – La Grande Rivière area (projet 1976 project). Ministère des Richesses naturelles; DPV-493, 18 pages.

Sharma K.N.M., 1978 – La Grande Rivière area (projet 1977 project). Ministère des Richesses naturelles; DPV-558, 32 pages.

Sharma K.N.M., 1996 – Légende générale de la carte géologique. Ministère des Richesses naturelles, Sigéom; MB-96-28, 89 pages.

Appendix 1

Lac Eade Claims 2004

Project	Holder	%	Claim #	SNRC	Surface Area	Row	Column	Reg. Date	Exp. Date
Lac Eade	Virginia Gold Mines Inc.	100	0025912	33 H/05	51.5	5	18	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025913	33 H/05	51.5	5	19	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025914	33 H/05	51.5	5	20	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025915	33 H/05	51.5	6	18	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025916	33 H/05	51.5	6	19	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025917	33 H/05	51.5	6	20	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025918	33 H/05	51.5	11	1	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025919	33 H/05	51.5	11	2	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025920	33 H/05	51.5	11	3	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025921	33 H/05	51.5	11	4	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025922	33 H/05	51.5	11	5	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025923	33 H/05	51.4	12	1	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025924	33 H/05	51.4	12	2	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025925	33 H/05	51.4	12	3	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025926	33 H/05	51.4	12	4	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025927	33 H/05	51.4	12	5	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025928	33 H/05	51.4	12	6	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025929	33 H/05	51.4	12	7	20040708	20060707
Lac Eade	Virginia Gold Mines Inc.	100	0025930	33 G/08	51.4	12	24	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025931	33 G/08	51.4	12	25	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025932	33 G/08	51.4	12	26	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025933	33 G/08	51.4	12	27	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025934	33 G/08	51.4	13	1	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025935	33 G/08	51.4	13	2	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025936	33 G/08	51.4	13	3	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025937	33 G/08	51.4	13	4	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025938	33 G/08	51.4	13	5	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025939	33 G/08	51.4	13	6	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025940	33 G/08	51.4	13	7	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025941	33 G/08	51.4	13	23	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025942	33 G/08	51.4	13	24	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025943	33 G/08	51.4	13	25	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025944	33 G/08	51.4	13	26	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025945	33 G/08	51.4	13	27	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025946	33 G/08	51.4	13	28	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025947	33 G/08	51.4	13	29	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025948	33 G/08	51.4	13	30	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025949	33 G/08	51.4	14	1	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025950	33 G/08	51.4	14	2	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025951	33 G/08	51.4	14	3	20040707	20060706

Project	Holder	%	Claim #	SNRC	Surface Area	Row	Column	Reg. Date	Exp. Date
Lac Eade	Virginia Gold Mines Inc.	100	0025952	33 G/08	51.4	14	4	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025953	33 G/08	51.4	14	5	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025954	33 G/08	51.4	14	6	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025955	33 G/08	51.4	14	7	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025956	33 G/08	51.4	14	27	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025957	33 G/08	51.4	14	28	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025958	33 G/08	51.4	14	29	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025959	33 G/08	51.4	14	30	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025960	33 G/08	51.4	13	31	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025961	33 G/08	51.4	13	32	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025962	33 G/08	51.4	14	31	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025963	33 G/08	51.4	14	32	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025964	33 G/08	51.4	14	33	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025965	33 G/08	51.4	14	34	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025966	33 G/08	51.4	14	35	20040707	20060706
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Lac Eade	Virginia Gold Mines Inc.	100	0025975	33 G/07	51.4	12	48	20040707	20060706
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Lac Eade	Virginia Gold Mines Inc.	100	0025978	33 G/07	51.4	12	51	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025979	33 G/07	51.4	12	52	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025980	33 G/07	51.4	12	53	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025981	33 G/07	51.4	12	54	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025982	33 G/07	51.4	12	55	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025983	33 G/07	51.4	12	56	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0025984	33 G/07	51.4	12	57	20040707	20060706
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Lac Eade	Virginia Gold Mines Inc.	100	0025986	33 G/07	51.4	12	59	20040707	20060706
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Lac Eade	Virginia Gold Mines Inc.	100	0025988	33 G/07	51.4	13	46	20040707	20060706
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Lac Eade	Virginia Gold Mines Inc.	100	0025991	33 G/07	51.4	13	49	20040707	20060706

Project	Holder	%	Claim #	SNRC	Surface Area	Row	Column	Reg. Date	Exp. Date
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Lac Eade	Virginia Gold Mines Inc.	100	0026003	33 G/07	51.4	14	52	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0026004	33 G/07	51.4	14	53	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0026005	33 G/07	51.4	14	54	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0026006	33 G/07	51.4	14	55	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0026007	33 G/07	51.4	14	56	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0026008	33 G/07	51.4	14	57	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0026009	33 G/07	51.4	14	58	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0026010	33 G/07	51.4	14	59	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0026011	33 G/07	51.4	14	60	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0026012	33 G/07	51.4	15	55	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0026013	33 G/07	51.4	15	56	20040707	20060706
Lac Eade	Virginia Gold Mines Inc.	100	0026014	33 G/07	51.4	15	57	20040707	20060706
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Lac Eade	Virginia Gold Mines Inc.	100	0027570	33 H/05	51.5	3	30	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027571	33 H/05	51.5	4	19	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027572	33 H/05	51.5	4	20	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027573	33 H/05	51.5	4	21	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027574	33 H/05	51.5	4	22	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027575	33 H/05	51.5	4	23	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027576	33 H/05	51.5	4	24	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027577	33 H/05	51.5	4	25	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027578	33 H/05	51.5	4	26	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027579	33 H/05	51.5	4	27	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027580	33 H/05	51.5	4	28	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027581	33 H/05	51.5	4	29	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027582	33 H/05	51.5	4	30	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027583	33 H/05	51.5	5	12	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027584	33 H/05	51.5	5	13	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027585	33 H/05	51.5	5	14	20040716	20060715

Project	Holder	%	Claim #	SNRC	Surface Area	Row	Column	Reg. Date	Exp. Date
Lac Eade	Virginia Gold Mines Inc.	100	0027586	33 H/05	51.5	5	21	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027587	33 H/05	51.5	5	22	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027588	33 H/05	51.5	5	23	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027589	33 H/05	51.5	5	24	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027590	33 H/05	51.5	5	25	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027591	33 H/05	51.5	5	26	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027592	33 H/05	51.5	5	27	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027593	33 H/05	51.5	5	28	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027594	33 H/05	51.5	5	29	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027595	33 H/05	51.5	5	30	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027596	33 H/05	51.5	6	8	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027597	33 H/05	51.5	6	9	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027598	33 H/05	51.6	1	37	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027599	33 H/05	51.6	1	38	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027600	33 H/05	51.6	1	39	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027601	33 H/05	51.6	1	40	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027602	33 H/05	51.6	1	41	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027603	33 H/05	51.6	1	42	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027604	33 H/05	51.6	1	43	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027605	33 H/05	51.5	2	33	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027606	33 H/05	51.5	2	34	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027607	33 H/05	51.5	2	35	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027608	33 H/05	51.5	2	36	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027609	33 H/05	51.5	2	37	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027610	33 H/05	51.5	2	38	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027611	33 H/05	51.5	2	39	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027612	33 H/05	51.5	3	31	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027613	33 H/05	51.5	3	32	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027614	33 H/05	51.5	3	33	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027615	33 H/05	51.5	3	34	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027616	33 H/05	51.5	3	35	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027617	33 H/05	51.5	3	36	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027618	33 H/05	51.5	3	37	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027619	33 H/05	51.5	4	31	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027620	33 H/05	51.5	4	32	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027621	33 H/05	51.5	4	33	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027622	33 H/05	51.5	5	31	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027623	33 H/05	51.5	5	32	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027624	33 H/05	51.5	5	33	20040716	20060715
Lac Eade	Virginia Gold Mines Inc.	100	0027625	33 H/04	51.7	20	51	20040714	20060713

Project	Holder	%	Claim #	SNRC	Surface Area	Row	Column	Reg. Date	Exp. Date
Lac Eade	Virginia Gold Mines Inc.	100	0027626	33 H/04	51.7	20	52	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027627	33 H/04	51.7	20	53	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027628	33 H/04	51.7	21	50	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027629	33 H/04	51.7	21	51	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027630	33 H/04	51.7	21	52	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027631	33 H/04	51.7	21	53	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027632	33 H/04	51.6	22	49	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027633	33 H/04	51.6	22	50	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027634	33 H/04	51.6	22	51	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027635	33 H/04	51.6	23	49	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027636	33 H/04	51.6	23	50	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027637	33 H/04	51.6	23	51	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027638	33 H/04	51.6	24	49	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027639	33 H/04	51.6	24	50	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027640	33 H/04	51.6	24	51	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027641	33 H/04	51.6	25	49	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027642	33 H/04	51.6	25	50	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027643	33 H/04	51.6	25	51	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027644	33 H/04	51.6	26	49	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027645	33 H/04	51.6	26	50	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027646	33 H/04	51.6	26	51	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027647	33 H/04	51.6	27	48	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027648	33 H/04	51.6	27	49	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027649	33 H/04	51.6	27	50	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027650	33 H/04	51.6	27	51	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027651	33 H/04	51.6	28	46	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027652	33 H/04	51.6	28	47	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027653	33 H/04	51.6	28	48	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027654	33 H/04	51.6	29	44	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027655	33 H/04	51.6	29	45	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027656	33 H/04	51.6	29	46	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027657	33 H/04	51.6	29	47	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027658	33 H/04	51.6	29	48	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027659	33 H/04	51.6	30	41	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027660	33 H/04	51.6	30	42	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027661	33 H/04	51.6	30	43	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027662	33 H/04	51.6	30	44	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027663	33 H/04	51.6	30	45	20040714	20060713
Lac Eade	Virginia Gold Mines Inc.	100	0027664	33 G/08	51.4	12	28	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027665	33 G/08	51.4	12	29	20040715	20060714

Project	Holder	%	Claim #	SNRC	Surface Area	Row	Column	Reg. Date	Exp. Date
Lac Eade	Virginia Gold Mines Inc.	100	0027666	33 G/08	51.4	12	30	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027667	33 G/08	51.4	13	8	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027668	33 G/08	51.4	13	9	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027669	33 G/08	51.4	13	10	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027670	33 G/08	51.4	13	11	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027671	33 G/08	51.4	13	12	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027672	33 G/08	51.4	13	13	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027673	33 G/08	51.4	13	14	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027674	33 G/08	51.4	13	15	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027675	33 G/08	51.4	13	16	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027676	33 G/08	51.4	13	17	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027677	33 G/08	51.4	13	18	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027678	33 G/08	51.4	13	19	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027679	33 G/08	51.4	13	20	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027680	33 G/08	51.4	13	21	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027681	33 G/08	51.4	13	22	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027682	33 G/08	51.4	14	8	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027683	33 G/08	51.4	14	9	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027684	33 G/08	51.4	14	10	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027685	33 G/08	51.4	14	11	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027686	33 G/08	51.4	14	12	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027687	33 G/08	51.4	14	13	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027688	33 G/08	51.4	14	14	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027689	33 G/08	51.4	14	15	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027690	33 G/08	51.4	14	16	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027691	33 G/08	51.4	14	17	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027692	33 G/08	51.4	14	18	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027693	33 G/08	51.4	14	19	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027694	33 G/08	51.4	14	20	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027695	33 G/08	51.4	14	21	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027696	33 G/08	51.4	14	22	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027697	33 G/08	51.4	14	23	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027698	33 G/08	51.4	14	24	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027699	33 G/08	51.4	14	25	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027700	33 G/08	51.4	14	26	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027701	33 G/08	51.4	15	1	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027702	33 G/08	51.4	15	2	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027703	33 G/08	51.4	15	3	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027704	33 G/08	51.4	15	4	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027705	33 G/08	51.4	15	5	20040715	20060714

Project	Holder	%	Claim #	SNRC	Surface Area	Row	Column	Reg. Date	Exp. Date
Lac Eade	Virginia Gold Mines Inc.	100	0027706	33 G/08	51.4	15	13	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027707	33 G/08	51.4	15	14	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027708	33 G/08	51.4	15	15	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027709	33 G/08	51.4	15	16	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027710	33 G/08	51.4	15	17	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027711	33 G/08	51.4	15	18	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027712	33 G/08	51.4	15	19	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027713	33 G/08	51.4	15	20	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027714	33 G/08	51.4	15	21	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027715	33 G/08	51.4	15	22	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027716	33 G/08	51.4	15	23	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027717	33 G/08	51.4	15	24	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027718	33 G/08	51.4	15	25	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027719	33 G/08	51.4	15	26	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027720	33 G/08	51.4	15	27	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027721	33 G/08	51.4	15	28	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027722	33 G/08	51.4	15	29	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027723	33 G/08	51.4	15	30	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027724	33 G/08	51.5	9	60	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027725	33 G/08	51.5	10	56	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027726	33 G/08	51.5	10	57	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027727	33 G/08	51.5	10	58	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027728	33 G/08	51.5	10	59	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027729	33 G/08	51.5	10	60	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027730	33 G/08	51.5	11	45	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027731	33 G/08	51.5	11	46	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027732	33 G/08	51.5	11	47	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027733	33 G/08	51.5	11	48	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027734	33 G/08	51.5	11	49	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027735	33 G/08	51.5	11	50	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027736	33 G/08	51.5	11	51	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027737	33 G/08	51.5	11	52	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027738	33 G/08	51.5	11	53	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027739	33 G/08	51.5	11	54	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027740	33 G/08	51.5	11	55	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027741	33 G/08	51.5	11	56	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027742	33 G/08	51.5	11	57	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027743	33 G/08	51.5	11	58	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027744	33 G/08	51.5	11	59	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027745	33 G/08	51.5	11	60	20040715	20060714

Project	Holder	%	Claim #	SNRC	Surface Area	Row	Column	Reg. Date	Exp. Date
Lac Eade	Virginia Gold Mines Inc.	100	0027746	33 G/08	51.4	12	31	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027747	33 G/08	51.4	12	32	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027748	33 G/08	51.4	12	33	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027749	33 G/08	51.4	12	34	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027750	33 G/08	51.4	12	35	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027751	33 G/08	51.4	12	36	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027752	33 G/08	51.4	12	37	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027753	33 G/08	51.4	12	38	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027754	33 G/08	51.4	12	39	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027755	33 G/08	51.4	12	40	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027756	33 G/08	51.4	12	41	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027757	33 G/08	51.4	12	42	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027758	33 G/08	51.4	12	43	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027759	33 G/08	51.4	12	44	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027760	33 G/08	51.4	12	45	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027761	33 G/08	51.4	12	46	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027762	33 G/08	51.4	12	47	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027763	33 G/08	51.4	12	48	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027764	33 G/08	51.4	12	49	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027765	33 G/08	51.4	12	50	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027766	33 G/08	51.4	12	51	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027767	33 G/08	51.4	12	52	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027768	33 G/08	51.4	12	53	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027769	33 G/08	51.4	12	54	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027770	33 G/08	51.4	12	55	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027771	33 G/08	51.4	12	56	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027772	33 G/08	51.4	12	57	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027773	33 G/08	51.4	12	58	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027774	33 G/08	51.4	12	59	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027775	33 G/08	51.4	12	60	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027776	33 G/08	51.4	13	33	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027777	33 G/08	51.4	13	34	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027778	33 G/08	51.4	13	35	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027779	33 G/08	51.4	13	36	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027780	33 G/08	51.4	13	37	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027781	33 G/08	51.4	13	38	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027782	33 G/08	51.4	13	39	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027783	33 G/08	51.4	13	40	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027784	33 G/08	51.4	13	41	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027785	33 G/08	51.4	13	42	20040715	20060714

Project	Holder	%	Claim #	SNRC	Surface Area	Row	Column	Reg. Date	Exp. Date
Lac Eade	Virginia Gold Mines Inc.	100	0027786	33 G/08	51.4	13	43	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027787	33 G/08	51.4	13	44	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027788	33 G/08	51.4	13	45	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027789	33 G/08	51.4	13	46	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027790	33 G/08	51.4	13	47	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027791	33 G/08	51.4	13	48	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027792	33 G/08	51.4	13	49	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027793	33 G/08	51.4	13	50	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027794	33 G/08	51.4	13	51	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027795	33 G/08	51.4	13	52	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027796	33 G/08	51.4	13	53	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027797	33 G/08	51.4	13	54	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027798	33 G/08	51.4	13	55	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027799	33 G/08	51.4	13	56	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027800	33 G/08	51.4	13	57	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027801	33 G/08	51.4	13	58	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027802	33 G/08	51.4	14	38	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027803	33 G/08	51.4	14	39	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027804	33 G/08	51.4	14	40	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027805	33 G/08	51.4	14	41	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027806	33 G/08	51.4	14	42	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027807	33 G/08	51.4	14	43	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027808	33 G/08	51.4	14	44	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027809	33 G/08	51.4	15	38	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027810	33 G/08	51.4	15	39	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027811	33 G/08	51.4	15	40	20040715	20060714
Lac Eade	Virginia Gold Mines Inc.	100	0027962	33 G/07	51.4	12	40	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027963	33 G/07	51.4	12	41	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027964	33 G/07	51.4	12	42	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027965	33 G/07	51.4	12	43	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027966	33 G/07	51.4	12	44	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027969	33 G/07	32.8	13	40	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027970	33 G/07	51.4	13	41	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027971	33 G/07	51.4	13	42	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027972	33 G/07	51.4	13	43	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027973	33 G/07	51.4	13	44	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027974	33 G/07	38.6	14	36	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027975	33 G/07	33.6	14	37	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027976	33 G/07	28.6	14	38	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027977	33 G/07	23.5	14	39	20040721	20060720

Project	Holder	%	Claim #	SNRC	Surface Area	Row	Column	Reg. Date	Exp. Date
Lac Eade	Virginia Gold Mines Inc.	100	0027978	33 G/07	46.7	14	40	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027979	33 G/07	51.4	14	41	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027980	33 G/07	51.4	14	42	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027981	33 G/07	51.4	14	43	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027982	33 G/07	51.4	14	44	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027983	33 G/07	51.4	14	45	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027984	33 G/07	51.4	14	46	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027985	33 G/07	51.4	14	47	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027986	33 G/07	51.4	14	48	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027987	33 G/07	51.4	14	49	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027988	33 G/07	51.4	14	50	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027989	33 G/07	51.4	14	51	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027990	33 G/07	51.4	15	36	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027991	33 G/07	51.4	15	37	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027992	33 G/07	51.4	15	38	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027993	33 G/07	51.4	15	49	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027994	33 G/07	51.4	15	50	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027995	33 G/07	51.4	15	51	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027996	33 G/07	51.4	15	52	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027997	33 G/07	51.4	15	53	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027998	33 G/07	51.4	15	54	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0027999	33 G/07	51.4	15	59	20040721	20060720
Lac Eade	Virginia Gold Mines Inc.	100	0028000	33 G/07	51.4	15	60	20040721	20060720
Total	383 Mining Claims				19 603				

Appendix 2

Geological Legend

AVAILABLE ON DEMAND

PLEASE CONTACT
THE QUEBEC MINISTRY
OF NATURAL RESOURCES

Appendix 3

Lac Eade Outcrops

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
DC-04-081	550114	5911992	M4 BO			
DC-04-082	550104	5911962	M4 BO			
DC-04-083	550147	5911953	M4			
DC-04-084	550175	5911950	M4 CS	14801	15	46
DC-04-085	550241	5911907	V3B CS PY	14802	19	94
DC-04-086	550396	5911919	V3B CS			
DC-04-087	550419	5911924	V3B CS			
DC-04-088	550517	5911986	S9B-D AS-PO	14803	10	19
DC-04-088	550438	5911972	S9B-D GN	14804	50	8
DC-04-089	550648	5911997	S9B-D VNQZ 1AS-PO	14805	21	26
DC-04-089	550519	5911934	V3B VNQZ PY	14806	9	65
DC-04-090	550452	5911776	M4-I1G			
DC-04-091	550518	5911878	M4-I1G			
DC-04-092	550503	5911892	M4-I1G			
DC-04-093	550501	5911901	M4-I1G			
DC-04-094	550532	5911988	V1D? 2PO	14807	7	206
DC-04-094	550536	5911987	CS GP	14808	3	19
DC-04-095	550540	5911961	CS GP BO 1PY-PO-CP	14809	8	67
DC-04-096	550559	5912013	V1D?			
DC-04-097	550582	5912032	M4 BO			
DC-04-098	550582	5912054	M4 BO			
DC-04-099	550589	5912089	M16 (V3B?)			
DC-04-100	550585	5912100	V1D?			
DC-04-101	550583	5912163	M4 BO			
DC-04-102	550571	5912303	M4 1PY	14810	16	153
DC-04-102	550584	5912269	M4 5PY	14811	71	284
DC-04-103	550597	5912280	I3B MG PY	14812	10	41
DC-04-104	550219	5912657	M4 BO±GR			
DC-04-105	550306	5912805	M4 BO±GR / M16			
DC-04-106	550326	5912935	M4 BO±GR / M16			
DC-04-107	550326	5912989	M4 BO±GR			
DC-04-108	550398	5913031	M4 BO±GR			
DC-04-109	550418	5913046	M4 BO±GR			
DC-04-110	550452	5913057	M1 AC PY	14813	8	6
DC-04-111	550460	5913187	M4 PY-PO	14814	24	188
DC-04-112	550240	5912956	M4 PY	14815	8	34
DC-04-113	548912	5912760	I1G / I3B PY	14816	3	14
DC-04-114	548892	5912793	I3B PY			
DC-04-115	548836	5912717	M4-I1G			
DC-04-116	548506	5912705	I1G			
DC-04-117	548450	5912653	I1G			
DC-04-118	548444	5912644	I1G			
DC-04-119	548429	5912637	I1G			
DC-04-120	548390	5912614	I1G			
DC-04-121	548384	5912639	I1G			
DC-04-122	548366	5912613	I1G			
DC-04-123	548358	5912602	I1G			
DC-04-124	548350	5912569	I1G			
DC-04-125	548354	5912381	M4-I1G			
DC-04-126	548332	5912225	M4-I1G?			
DC-04-127	548272	5912182	M4-I1G?			
DC-04-128	548240	5912189	M4-I1G ? VN QZ TL	14817	3	9
DC-04-129	548176	5912168	M4-I1G?			
DC-04-130	548149	5912155	M4-I1G?			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
DC-04-131	548149	5912155	M4-I1G?			
DC-04-132	548109	5912139	M4-I1G?			
DC-04-133	548107	5912119	M4-I1G?			
DC-04-134	548086	5912119	M4-I1G?			
DC-04-135	548075	5912134	M16 1PO-PY	14818	49	49
DC-04-135	548051	5912125	M16 2PY-PO	14819	33	154
DC-04-136	548021	5912083	M4			
DC-04-137	547982	5912086	M4			
DC-04-138	547926	5912105	M4 / I3			
DC-04-139	547889	5912104	M4-I1G?			
DC-04-140	547881	5912141	M4 3AS	14820	59	491
DC-04-140	547865	5912140	V4 PY	14822	7	54
DC-04-141	547843	5912102	M4 3AS	14821	126	429
DC-04-141	547856	5912071	I3 1PY-PO	14823	3	27
DC-04-142	524348	5907288	M4-I1G			
DC-04-143	524398	5907319	M4-I1G			
DC-04-144	524505	5907423	M4-I1G	14824	3	25
DC-04-145	524511	5907383	I1D			
DC-04-146	524537	5907252	M4-I1G BO++			
DC-04-147	524447	5907264	M4-I1G BO+			
DC-04-148	524426	5907236	M4-I1G BO++			
DC-04-149	527974	5909393	M4-I1G BO+	14825	9	82
DC-04-150	528270	5909551	M4-I1G			
DC-04-151	528307	5909596	M4-I1G	14826	158	131
DC-04-152	528336	5909669	M4-I1G (M4?)			
DC-04-153	528431	5909738	M4-I1G			
DC-04-154	528492	5909681	M4-I1G			
DC-04-155	528557	5909605	M4-I1G (M4?)			
DC-04-156	528608	5909524	M4-I1G	14827	11	22
DC-04-157	528580	5909548	M4-I1G			
DC-04-158	528523	5909472	M4-I1G (M4?)			
DC-04-159	528492	5909457	M4-I1G			
DC-04-160	528440	5909437	M4-I1G (M4?)			
DC-04-161	528401	5909459	M4-I1G (M4?)			
DC-04-162	528337	5909453	M4-I1G (M4?)			
DC-04-163	532088	5911508	I1G GR			
DC-04-164	532117	5911562	I1G			
DC-04-165	532111	5911580	I1G	14828	5	7
DC-04-166	532017	5911469	I1G			
DC-04-167	531926	5911407	I1G	14829	3	6
DC-04-168	531899	5911413	I1G			
DC-04-169	531889	5911422	I1B	14830	3	4
DC-04-170	531766	5911008	I1G			
DC-04-171	531747	5910899	I1G			
DC-04-172	531689	5910892	I1G			
DC-04-173	531520	5910957	I1G			
DC-04-174	531453	5911003	M4 BO	14831	5	17
DC-04-175	530748	5910945	M4 BO / I1G			
DC-04-176	530735	5910902	M4 BO / I1G	14833	3	26
DC-04-177	530720	5910967	I1G			
DC-04-178	530663	5911050	M4 BO / I1G	14834	3	17
DC-04-179	530600	5911034	M4 BO			
DC-04-180	530579	5911053	M4 BO / I1G			
DC-04-181	530541	5911081	M4 BO			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
DC-04-182	530516	5911048	M4 BO			
DC-04-183	530457	5911058	I1G			
DC-04-184	542431	5910441	M4-I1G BO			
DC-04-185	542347	5910421	I1G			
DC-04-186	542296	5910380	I1G			
DC-04-187	542232	5910325	I1G			
DC-04-188	542109	5910261	M4-I1G			
DC-04-189	542159	5910362	M4-I1G			
DC-04-190	542289	5910401	M4-I1G			
DC-04-191	542343	5910443	M4-I1G			
DC-04-192	542397	5910555	M4-I1G			
DC-04-193	542400	5910626	M4-I1G			
DC-04-194	542368	5910672	M4-I1G			
DC-04-195	542364	5910670	M4-I1G			
DC-04-196	542373	5910711	M4-I1G	14835	5	87
DC-04-197	542353	5910746	M4-I1G			
DC-04-198	543201	5911275	I1 PY / M4-I1G	14836	3	45
DC-04-199	543224	5911262	M4-I1G (M4?)			
DC-04-200	543260	5911279	M4			
DC-04-201	543288	5911292	M4			
DC-04-202	543304	5911305	M4			
DC-04-203	543367	5911280	M4			
DC-04-204	543357	5911272	M4-I1G (M4?)			
DC-04-205	543340	5911261	M4-I1G			
DC-04-206	543368	5911284	M4-I1G			
DC-04-207	543422	5911314	M4-I1G			
DC-04-208	543508	5911330	M4-I1G BO			
DC-04-209	543717	5911431	M4-I1G			
DC-04-210	543764	5911415	M4			
DC-04-211	543800	5911392	M4			
DC-04-212	543813	5911411	M4			
DC-04-213	543861	5911498	M4			
DC-04-214	543889	5911490	M4-I1G (M4?)			
DC-04-215	544224	5911661	M4 PY (b)	14837	3	226
DC-04-216	544405	5911831	I1G			
DC-04-217	544412	5911889	I1G			
DC-04-218	544405	5911944	I1G			
DC-04-219	544267	5912007	I1G			
DC-04-220	544210	5912071	M4-I1G			
DC-04-221	544190	5912119	M4-I1G			
DC-04-222	544187	5912126	M4-I1G			
DC-04-223	544086	5912114	M4-I1G			
DC-04-224	544070	5912085	M4-I1G			
DC-04-225	543970	5912088	M4-I1G			
DC-04-226	543991	5911856	M4-I1G			
DC-04-227	543883	5911825	M4-I1G			
DC-04-228	543848	5911733	M4-I1G (M4?)			
DC-04-229	543956	5911778	M4-I1G (M4?)			
DC-04-230	590362	5897733	M4-I1G			
DC-04-231	590425	5897832	M4-I1G			
DC-04-232	590491	5897879	M4-I1G			
DC-04-233	590489	5898013	M4-I1G			
DC-04-234	590511	5898106	V3B-M16			
DC-04-235	590513	5898104	V3B-M16			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
DC-04-236	591702	5899094	V3B-M16			
DC-04-237	591696	5899031	V3B 5PY-PO±CP	14721	148	575
DC-04-238	551840	5912674	M4 BO PH 2CP	14838	216	4387
DC-04-239	551982	5912750	I3 1PY-PO	14839	42	87
DC-04-239	551984	5912750	I2 PO FP	14935	14	53
DC-04-240	544042	5910823	M4-I1G			
DC-04-241	544077	5910754	M4-I1G			
DC-04-242	544113	5910744	M4-I1G			
DC-04-243	543986	5910445	M4-I1G			
DC-04-244	543945	5910300	M4-I1G			
DC-04-245	543535	5910112	I1G (M4)			
DC-04-246	543481	5910096	I1G (M4)			
DC-04-247	543384	5909161	I1G (M4)			
DC-04-248	543517	5909063	I1G (M4)			
DC-04-249	543638	5909066	I1G GR (M4)			
DC-04-250	543694	5909053	M4			
DC-04-251	543831	5908842	I1G GR			
DC-04-252	589562	5899559	M4-I1G (b)			
DC-04-253	590764	5900043	V3B EP Si PY	14840	3	116
DC-04-254	590781	5900017	V3B ALT PY	14841	9	47
DC-04-255	590908	5899972	V3B Si PY-PO-MC?	14842	3	202
DC-04-256	590926	5899959	V3B Si CB 1PY	14843	14	211
DC-04-257	590935	5900045	V3B EP Si CB			
DC-04-258	591458	5900391	I1G			
DC-04-259	592474	5900452	I1G (I1D)			
DC-04-260	591971	5900286	M4			
DC-04-261	591903	5900192	I1G			
DC-04-262	591767	5900205	V3B-M16 PO	14844	3	113
DC-04-263	591748	5900061	V1D			
DC-04-264	591783	5900056	I4	14845	3	83
DC-04-264	591812	5900074	I4 ST	14846	3	8
DC-04-264	591783	5900056	V1D / I4 / V3B-M16			
DC-04-265	593597	5894337	I1G			
DC-04-266	593551	5894466	I1G			
DC-04-267	593840	5894545	M4-I1G PY	14847	3	27
DC-04-268	593880	5894554	I1G (M4)			
DC-04-269	594267	5894438	M4-I1G			
DC-04-270	594346	5894364	M4			
DC-04-271	594307	5894305	VID (V3B Si++) PY	14848	21	55
DC-04-272	594249	5894235	M4-I1G			
DC-04-273	594327	5894181	CS GP SU	14849	3	95
DC-04-274	594367	5894141	V3B-M16 EP PY	14850	3	235
DC-04-275	594391	5894034	V3B-M16 PY	14901	7	396
DC-04-275	594394	5894037	V3B-M16 PY	14902	3	95
DC-04-275	594397	5894034	I1 PY	14903	3670	139
DC-04-276	594457	5893988	V3B-M16 CB			
DC-04-277	594492	5893976	V3B-M16 2PY	14904	97	710
DC-04-278	594484	5893997	I1 3PY-PO	14905	33	157
DC-04-278	594488	5893998	I1 3PY-PO	14906	7	195
DC-04-279	594487	5893897	V3B-M16 / I3A			
DC-04-280	594554	5893838	V1D?			
DC-04-281	594567	5893729	V1D / V3B-M16			
DC-04-282	594582	5893702	V2J?	14907	6	80
DC-04-283	594698	5893567	V2J?			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
DC-04-284	594747	5893594	V2J? / I1 FP			
DC-04-285	594758	5893540	V2J? PY	14908	5	85
DC-04-286	594849	5893667				
DC-04-287	536952	5909910	I1G (b)			
DC-04-288	536464	5909842	M4-I1G (b)			
DC-04-289	537212	5909734	M4-I1G (b)			
DC-04-290	537374	5909792	I1G (M4)			
DC-04-291	537648	5909990	M4- I1G			
DC-04-292	537838	5909963	M4			
DC-04-293	538061	5909954	M4-I1G			
DC-04-294	538187	5912076	M4 BO / I3			
DC-04-295	538166	5912126	M4 BO			
DC-04-296	578170	5903075	I1G			
DC-04-297	578052	5903244	I1G			
DC-04-298	578008	5903334	I1G			
DC-04-299	578026	5903397	I1G			
DC-04-300	577713	5903575	I1G (M4)			
DC-04-301	577873	5903655	I1G (M4)			
DC-04-302	577894	5903722	M4-I1G			
DC-04-303	577869	5903780	I1G (M4)			
DC-04-304	577827	5903937	I1G			
DC-04-305	577660	5904219	I1G (M4)			
DC-04-306	577659	5905159	V2 (M4 Si+ ?) (b)			
DC-04-307	577941	5905831	V3B-M16 (b)			
DC-04-308	577888	5905937	V3B CO BX PY	14909	9	1168
DC-04-309	577878	5905984	V3B CO (M16)			
DC-04-310	577886	5905979	V3B / I1G			
DC-04-311	577857	5905990	V3B / I1G			
DC-04-312	577729	5906011	V3B BX / I1G			
DC-04-313	577625	5907447	I1D			
DC-04-314	577433	5907689	I1D			
DC-04-315	577167	5907638	I1D			
DC-04-316	576825	5907511	I1D			
DC-04-317	576295	5907010	I1D			
DC-04-318	576317	5906855	I1D / I1 FP			
DC-04-319	576288	5906385	I3A Si+ PY	14910	20	489
DC-04-319	576290	5906384	V2 PY	14911	8	83
DC-04-319	576268	5906391	V2 FP BX / I3A			
DC-04-320	576291	5906418	V2 BX			
DC-04-321	522845	5911381	M4 5VN QZ			
DC-04-322	522901	5911453	I1G			
DC-04-323	522907	5911460	I1G			
DC-04-324	523502	5913252	I1G			
DC-04-325	523520	5913307	I1G			
DC-04-326	523473	5914074	I1G			
DC-04-327	523668	5913360	I1G			
DC-04-328	524473	5912529	I1G			
DC-04-329	524813	5911871	I1G			
DC-04-330	524939	5911729	M4 (I1G)			
DC-04-331	525266	5911663	I1G			
DC-04-332	526084	5912797	M4 (b)			
DC-04-333	526166	5912843	M4	14912	7	38
DC-04-334	526235	5913840	I1G			
DC-04-335	531534	5912521	V2J? FG 1PY-PO	14913	15	41

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
DC-04-335	531663	5912590	V2J? FG PY-PO	14914	21	29
DC-04-336	531538	5912435	S4F PY	14915	10	100
DC-04-337	529209	5913227	V3B? PY	14916	7	39
DC-04-338	527617	5913803	V3B-M16 3PY	14917	3330	283
DC-04-338	527633	5913823	V3B-M16 2PY-AS?	14918	29	78
DC-04-338	527617	5913793	M4			
DC-04-339	519021	5914205	M4 GR 1PY-AS?	14919	16	37
DC-04-340	519423	5913914	VN QZ FP PY-CP?	14920	3	13
DC-04-340	519417	5913910	S4F PY	14921	21	60
DC-04-341	538235	5912844	M4-I1G			
DC-04-342	538236	5912892	M4 / I1G			
DC-04-343	538219	5912959	I1G			
DC-04-344	538206	5912971	I1G			
DC-04-345	538171	5913006	I1G / I1D			
DC-04-346	559094	5915960	M4-I1G			
DC-04-347	559118	5915991	I3A			
DC-04-348	559181	5916050	I3A PY	14922	3	94
DC-04-348	559180	5916050	M4 PY	14923	6	279
DC-04-348	559209	5916031	I3A PY	14924	3	69
DC-04-349	551936	5913342	M4 GP 5PO-PY	TR-18		
DC-04-350	552078	5912767	M4			
DC-04-351	552059	5912763	M4			
DC-04-352	552046	5912770	M4 SM	14932	13	1430
DC-04-353	552019	5912760	M4 BO CS	14933	14	362
DC-04-354	552005	5912730	M4 BO / V1	14934	70	59
DC-04-355	551973	5912768	V3B-M16			
DC-04-356	551938	5912790	V3B-M16			
DC-04-357	551619	5913502	V3B-M16			
DC-04-358	551607	5913519	I2 (V2?)			
DC-04-359	551434	5914013	M4 GR			
DC-04-360	551418	5913229	V3B			
DC-04-361	551412	5913153	M4			
DC-04-362	551364	5912773	M4			
DC-04-363	551585	5913870	CS GP 10PY-PO	14941	1362	128
DC-04-364	551284	5913866	V3B CL+ 5PY	14942	912	110
DC-04-364	551285	5913866	V3B CL+ 5PY	14943	10	143
DC-04-364	551285	5913866	VN QZ GP 1PY	14944	110	38
DC-04-365	551028	5913013	I3A AC MG			
DC-04-366	548522	5914363	M4-I1G			
DC-04-367	548576	5914200	M4-I1G			
DC-04-368	548599	5914138	I1G			
DC-04-369	548700	5914074	I1G			
DC-04-370	548600	5913721	I3 PO	15051	3	29
DC-04-371	548591	5913711	M4-I1G			
DC-04-372	548492	5913712	I1G			
DC-04-373	548386	5913371	I1G			
DC-04-374	548297	5913058	I1G			
DC-04-375	548236	5912773	I1G			
DC-04-376	548276	5912715	I1G			
DC-04-377	548263	5912664	I1G			
DC-04-378	548542	5912030	M4			
DC-04-379	550235	5912133	M4	15052	3	193
DC-04-380	550823	5911909	M4-I1G			
DC-04-381	550776	5911964	V3B-M16			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
DC-04-382	550803	5911963	V3B-M16	15053	3	93
DC-04-383	550750	5912022	S9BD			
DC-04-384	550749	5912003	M4			
DC-04-385	550719	5912004	S9D 10PO-PY	15054	25	35
DC-04-386	550738	5912017	S9BD			
DC-04-387	550907	5912186	M4			
DC-04-388	550873	5912188	I4 MG	15055	3	97
DC-04-389	550870	5912200	V3B (I3?)			
DC-04-390	550865	5912210	M4	15056	3	151
DC-04-391	550863	5912277	I4 MG			
DC-04-392	550863	5912293	M4			
DC-04-393	551603	5912439	M4-I1G			
DC-04-394	551994	5912402	VN QZ 1PO-PY (b)	15057	3	65
DC-04-395	552470	5912368	M4 / I3			
DC-04-396	552519	5912369	V3B-M16 GH	15058	3	429
DC-04-397	552562	5912338	I3A / I1G			
DC-04-398	552552	5912341	I1G			
DC-04-399	552561	5912241	I1G			
DC-04-400	551798	5912446	I1G			
DC-04-401	549414	5911934	M4			
DC-04-402	594395	5893968	V3B-M16 / I1			
DC-04-403	594418	5893845	I1	15026	18	75
DC-04-403	594411	5893847	I1	15027	3	10
DC-04-403	594413	5893847	V3B VN QZ	15028	3	50
DC-04-403	594418	5893845	V3B-M16 / I1			
DC-04-404	594405	5893813	V3B-M16 / I1	15029	3	2
DC-04-405	593875	5893153	M4-I1G			
DC-04-406	593908	5893063	M4-I1G			
DC-04-407	593818	5892943	M4-I1G			
DC-04-408	593802	5892838	M4-I1G			
DC-04-409	594491	5892721	V3B-M16			
DC-04-410	594552	5892597	V3B-M16	14951	3	108
DC-04-411	594624	5892574	I4 MG	14952	3	88
DC-04-412	594622	5892570	S9D 5PO (b)	14953	3	88
DC-04-412	594622	5892570	S9B 3PO (b)	14954	3	30
DC-04-413	594720	5892544	V3B-M16			
DC-04-414	594762	5892497	V3B-M16			
DC-04-415	594765	5892480	V3B-M16			
DC-04-416	595445	5891540	S9BD AS?	14955	12	6
DC-04-417	595165	5891630	I3A			
DC-04-418	595053	5891667	S9BD PY	14956	6	33
DC-04-419	593585	5891676	M4-I1G			
DC-04-420	593981	5892605	M4-I1G			
DC-04-421	593978	5892833	M4-I1G			
DC-04-422	593963	5893105	M4-I1G			
DC-04-423	593997	5893217	M4-I1G			
DC-04-424	593932	5893510	M4-I1G 5PY	14957	3	140
DC-04-425	597670	5888416	F2 30PO			
DC-04-426	597662	5888410	F2 50PO VN QZ (b)	14958	3	126
DC-04-426	597662	5888410	VN QZ 20PO (b)	14959	3	88
DC-04-427	596968	5888661	M4-I1G?			
DC-04-428	595610	5888844	M4-I1G			
DC-04-429	597357	5887926	M4-I1G			
DC-04-430	597398	5887889	M4-I1G			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
DC-04-431	597620	5888230	M4-I1G			
DC-04-432	597946	5888328	M4-I1G			
DC-04-433	598370	5888391	I1B			
DC-04-434	598209	5888765	I1B-I1D			
DC-04-435	597864	5888865	V3B? 5PY (b)	14888	3	152
DC-04-436	597693	5888931	V3B? (M4?)			
DC-04-437	597582	5888751	V3B	14889	3	181
DC-04-438	595399	5889103	M4-I1G			
DC-04-439	597388	5889452	V3B			
DC-04-440	597931	5889479	I1D			
DC-04-441	597619	5889945	M4?			
DC-04-442	595460	5889941	M4-I1G			
DC-04-443	594857	5890034	M4-I1G (b)			
DC-04-444	594899	5890199	M4-I1G			
DC-04-445	594988	5890399	M4-I1G			
DC-04-446	595061	5890604	I1D?			
DC-04-447	595152	5890542	I1D?			
DC-04-448	595252	5890496	I1D			
DC-04-449	595328	5890492	M4-I1G			
DC-04-450	595547	5890427	V2 CS 5PY-PO	14890	10	114
DC-04-450	595547	5890427	V2 CS 5PY-PO	14891	5	51
DC-04-450	595547	5890427	I3A LX 5PO	14892	6	54
DC-04-450	595547	5890427	I3A LX 20PO	14893	8	192
DC-04-450	595547	5890427	V2 5PY-PO	14894	3	52
DC-04-451	595523	5890212	V2?			
DC-04-452	595597	5890412	M4? (V3B)	14895	51	180
DC-04-453	590703	5899238	M4-I1G			
DC-04-454	590794	5898583	M4-I1G			
DC-04-455	590846	5898593	M4-I1G			
DC-04-456	590932	5898540	M4-I1G			
DC-04-457	591156	5898424	M4-I1G			
DC-04-458	591158	5898445	F2 65PY-PO (b)	14896	3	243
DC-04-458	591158	5898445	F2 30PY-PO (b)	14897	3	194
DC-04-459	591215	5898397	S9? 15PO-PY (b)	14898	7	98
DC-04-460	591249	5898394	M4-I1G			
DC-04-461	591391	5898332	M4-I1G			
DC-04-462	591473	5898311	M4-I1G			
DC-04-463	591548	5898359	M4-I1G			
DC-04-464	591883	5898497	V1? 2PY	14899	3	72
DC-04-465	592095	5898424	S9? 10PY GP (b)	14900	3	175
DC-04-465	592090	5898424	GP 10PY (b)	15059	11	114
DC-04-466	592120	5898445	M4?			
DC-04-467	592171	5898376	M4			
DC-04-468	592206	5898349	M4			
DC-04-469	592368	5898266	M4-I1G			
DC-04-470	592510	5898228	M4-I1G?			
DC-04-471	592616	5898263	M4-I1G?			
DC-04-472	592732	5898309	M4-I1G			
DC-04-473	592735	5898305	I1D			
DC-04-474	592740	5898336	I1D			
DC-04-475	592697	5898412	M4-I1G			
DC-04-476	592691	5898458	M4-I1G?			
DC-04-477	592689	5898475	M4-I1G			
DC-04-478	592710	5898536	M4-I1G			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
DC-04-479	592641	5898598	I1? ALT			
DC-04-480	592645	5898587	V3B-M16 / I1? 10PY	15060	51	88
DC-04-481	592623	5898599	I1? 5PY	14998	9	24
DC-04-481	592629	5898596	I1? 5PY	15061	3	38
DC-04-482	591369	5899178	M4 10PY	14994	46	330
DC-04-482	591389	5899158	M4 10PY	14995	28	293
DC-04-483	591526	5898896	I1D CS 1PY	14996	8	206
DC-04-484	591636	5898773	I1D			
DC-04-485	591677	5898836	M4-I1G			
DC-04-486	591734	5898864	M4-I1G			
DC-04-487	591864	5898896	V3B-M16 3PY	14997	48	212
DC-04-488	591917	5898917	I3A / I4 TR / I4 MG			
DC-04-489	592200	5898744	V3B-M16			
DC-04-490	592589	5898698	V3B-M16 / M4			
DC-04-491	592625	5898665	V3B-M16 / I4			
DC-04-492	592793	5898575	V3B-M16			
DC-04-493	592934	5898427	S9? AS?	14999	10	22
DC-04-493	592947	5898426	S9? 10PO-AS?	15000	14	43
DC-04-493	592947	5898423	S9? ALT 3PY	15063	6	97
DC-04-494	593308	5898392	V3B-M16			
DC-04-495	593372	5898470	V3B-M16			
DC-04-496	593346	5898603	V3B-M16			
EH-04-501	549342	5911103	I1G			
EH-04-502	549160	5911101	M4 BO-I1G	14651	3	13
EH-04-503	548630	5910826	I1G			
EH-04-504	548550	5910750	I1G-I1C			
EH-04-505	548317	5910664	I1G			
EH-04-506	547993	5910904	M4 BO-I1G	14652	3	14
EH-04-507	547619	5910981	M4 BO-I1G	14653	5	4
EH-04-508	547397	5911416	V3B	14654	3	15
EH-04-509	547392	5911521	V3B / S9B-D	14655	3	23
EH-04-509	547392	5911521	V3B-VNQZ	14656	3	153
EH-04-510	547277	5911486	V3B Si+	14657	3	58
EH-04-511	547260	5911429	V3B / M4			
EH-04-512	547234	5911336	M4-VNQZ	14658	3	23
EH-04-513	547254	5911492	V3B / S9B-D / M4	14659	3	11
EH-04-514	547238	5911575	M4			
EH-04-515	547071	5911369	V3B			
EH-04-516	546976	5911307	M4			
EH-04-517	546852	5911422	M4			
EH-04-518	546507	5911452	I1G			
EH-04-519	546262	5911543	I1G			
EH-04-520	545549	5911917	M4-I1G / I1C			
EH-04-521	553635	5911109	M4 BO-I1G	14660	3	26
EH-04-522	553422	5911416	I1G-M4 BO			
EH-04-523	553262	5911542	M4-I1G			
EH-04-524	553117	5911716	I1G-M4 BO			
EH-04-525	553146	5911853	I1G			
EH-04-526	553000	5912050	I1G-M4			
EH-04-527	553061	5912153	M4			
EH-04-528	552769	5912280	M4 GR			
EH-04-529	552784	5912386	I1G			
EH-04-530	552708	5912408	V3B-M16	14661	3	177
EH-04-531	552962	5912734	M4 BO-I1G			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
EH-04-532	552902	5912984	M4 BO 1AS-PY	14662	6	491
EH-04-533	552793	5912976	M4 BO PY-I1G	14663	35	652
EH-04-534	552716	5913065	M4 BO PY	14664	9	336
EH-04-535	552709	5913108	I1G			
EH-04-536	552611	5913465	V2 PY-AS	14665	3	55
EH-04-537	552589	5913650	M4			
EH-04-538	552403	5913973	M4 BO			
EH-04-539	552367	5914020	M4 BO			
EH-04-540	552252	5913967	M4 BO			
EH-04-541	552162	5913916	M4 BO GR / M16 I3A PY	14666	18	170
EH-04-542	552007	5913696	M4 / V3B			
EH-04-543	551922	5913525	V2 PY PO AS / V3B / I1G	14667	107	264
EH-04-544	551344	5914467	I1C-I1G			
EH-04-545	551290	5914291	M4			
EH-04-546	551322	5914034	I1G-M4 BO			
EH-04-547	551387	5913877	V3B GR PY	14668	6	43
EH-04-548	551325	5913850	M4 / V3B / V2	14669	14	50
EH-04-549	551164	5913883	M4 / V3B	14670	132	81
EH-04-550	551109	5913854	I1G-M4			
EH-04-551	551190	5913765	M4 BO			
EH-04-552	551440	5913884	V3B			
EH-04-553	551549	5913877	M4 / V3B 2PY-CP	14671	1026	232
EH-04-554	551677	5913908	M4			
EH-04-555	551724	5913870	M4 / V2 / V3B	14672	8	64
EH-04-556	551930	5913355	M4 / V2 1PY	14673	144	78
EH-04-556	551933	5913355	M4 / V2 1PY	14937	115	150
EH-04-557	552134	5912861	M4			
EH-04-558	552121	5912834	V3B GR / V2 / V3B 1AS	14674	2950	166
EH-04-558	552099	5912834		14929	9	8
EH-04-558	552098	5912825		14930	24	168
EH-04-558	552096	5912800		14931	18	194
EH-04-559	552108	5912793	V3B / V2 / M4-I1G 3PY	14675	61	206
EH-04-559	552117	5912806	CS Si+ 15AS-CP	14748	1154	444
EH-04-560	552034	5912760	V2 SM	14676	39	21
EH-04-561	551845	5912670	M4 1CP	14677	89	2044
EH-04-562	551804	5912511	M4			
EH-04-563	543642	5913703	M4 GR	14678	3	45
EH-04-564	543698	5913797	M4 CP PY	14679	22	867
EH-04-565	543623	5913910	M4 BO			
EH-04-566	543512	5914132	S9B-D	14680	5	11
EH-04-567	543411	5914354	M4			
EH-04-568	543427	5914539	M4 / S9B-D / M4	14681	10	72
EH-04-569	543381	5914645	M4			
EH-04-570	543432	5914746	M4			
EH-04-571	543405	5914841	M4 BO			
EH-04-572	543379	5914903	M4 BO-I1G			
EH-04-573	543388	5914969	M4 BO-I1G			
EH-04-574	542941	5914749	M4 BO-I1G			
EH-04-575	542166	5914143	M4 GR			
EH-04-576	542169	5914009	M4 PY	14682	8	33
EH-04-577	542191	5913514	M4			
EH-04-578	542187	5913506	M4 GR			
EH-04-579	542210	5913421	M4 1 PY CC	14683	49	166
EH-04-580	542173	5913375	M4 Si+			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
EH-04-581	542114	5913369	M4 / I2 CC			
EH-04-582	542090	5913346	V2	14684	6	39
EH-04-583	568053	5909843	M16 I3A PY	14685	7	184
EH-04-583	568053	5909843	V3B-M16 Si+ 1PY-AS	14686	312	151
EH-04-584	598359	5888596	M4 BO-I1G			
EH-04-585	598640	5888130	M4 BO GR-I1G			
EH-04-586	598897	5888413	I3A (MG) PY / M4 GR	14687	8	34
EH-04-587	597330	5897905	I1D			
EH-04-588	593512	5899034	V2 PY (K+) 10PY	14688	9	152
EH-04-589	593477	5898880	V3B CL			
EH-04-590	587284	5903286	I1D			
EH-04-591	552100	5912785	M25 2AS	14689	35	112
EH-04-592	552200	5912875	S9B-D / M4			
EH-04-593	552117	5912785	M25 2AS	14690	7	582
EH-04-594	548761	5914324	M4 BO-I1G			
EH-04-595	548584	5913831	M4			
EH-04-596	548487	5913709	M4-I1G			
EH-04-597	548400	5913397	I1D GR			
EH-04-598	548235	5912777	I1D			
EH-04-599	548335	5912230	M4 BO-I1G			
EH-04-600	550871	5911989	V3B / S9B-D 2PO	15024	3	13
EH-04-601	552523	5912377	V3B-M16 1PO	15025	3	346
EH-04-602	594287	5894277	M4 BO GR (Si+)			
EH-04-603	594478	5894303	V3B-M16	15048	3	89
EH-04-604	594698	5894270	M16 I3A			
EH-04-605	594748	5894288	M1 PG AM			
EH-04-606	594812	5894330	V3B-M16 3PY	14886	3	92
EH-04-606	594819	5894331	V3B-M16 - I1 3PY	15049	48	204
EH-04-606	594812	5894330	I1 PY	15050	3	43
EH-04-607	595038	5894372	I1G			
EH-04-608	595144	5894636	M1 BO PG QZ 1PY-PO	14887	3	304
EH-04-609	594321	5894635	M1 PG BO GR			
EH-04-610	594241	5894658	M4 BO-I1G			
EH-04-611	594224	5894825	M4 BO-I1G			
EH-04-612	594170	5895053	M4 BO-I1G			
EH-04-613	594242	5895095	M4 BO-I1G			
EH-04-614	594364	5895071	M4 BO-I1G			
EH-04-615	594395	5895077	M1 PG BO GR			
EH-04-616	594484	5895007	M1 BO PG			
EH-04-617	594829	5895044	M1 PG BO GR			
EH-04-618	594936	5895174	M1 PG BO			
EH-04-619	594939	5895283	I1D MG			
EH-04-620	595050	5894439	V3B-M16			
EH-04-621	596851	5887400	M1 MG PG BO QZ			
EH-04-622	597185	5887448	I1D-I1B ML			
EH-04-623	597641	5887433	M16 PY / M4	14970	3	363
EH-04-624	597814	5887004	M1 GR BO / M1 MG			
EH-04-625	591624	5899187	M25 V3B			
EH-04-626	591662	5899191	M25 V3B			
EH-04-627	591615	5899157	M16 I3A			
EH-04-628	591598	5899129	V3B-M16/I2 PO	14988	10	118
EH-04-629	591606	5899103	M25 V3B			
EH-04-630	591596	5899108	I1/V3B-M16 5PY-AS	14989	33	231
EH-04-631	591607	5899097	V3B-M16 2PO-PY	14990	14	235

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
EH-04-632	591642	5899118	V3B-M16			
EH-04-633	591745	5899124	V3B-M16			
EH-04-634	591707	5899092	V3B-M16			
EH-04-635	591696	5899030	V3B-M16 / I2			
EH-04-636	591670	5899002	V3B-M16			
EH-04-637	591618	5898933	M4 BO-I1G			
EH-04-638	591793	5898966	V3B-M16			
EH-04-639	591824	5899021	I4	14991	9	13
EH-04-640	591959	5898961	I4			
EH-04-641	591984	5898866	V3B-M16			
EH-04-642	591948	5898844	M25 V3B			
EH-04-643	591939	5898849	M25 V3B 1PO	14992	9	9
EH-04-644	591796	5898925	V3B-M16 / I1	14993	14	204
EH-04-645	591603	5899662	V3B-M16			
EH-04-646	591722	5899685	V3B-M16			
EH-04-647	592071	5899905	M1 BO GR	EH-04-647		
EH-04-648	592558	5899435	V3B-M16 PY	15062	3	56
EH-04-649	592501	5899337	V1	EH-04-649		
EH-04-650	593160	5899330	V3B-M16			
EH-04-651	593143	5899149	V3B-M16			
EH-04-652	592697	5899223	V3B-M16			
EH-04-653	591838	5899139	V3B-M16			
FT-04-501	524068	5911537	M4	14751	3	13
FT-04-502	524274	5911435	M4-I1G			
FT-04-503	524316	5911427	M4-I1G			
FT-04-504	524378	5911468	I1G			
FT-04-505	524463	5911508	M4-I1G	14752	3	16
FT-04-506	524822	5911471	I1G			
FT-04-507	525019	5911512	M4-I1G			
FT-04-508	525615	5911542	M4	14753	3	12
FT-04-509	527084	5911108	I1C			
FT-04-510	527421	5911019	M4 MV	14754	3	11
FT-04-511	527578	5911030	M4	14755	3	18
FT-04-512	527564	5911012	V3B	14756	3	31
FT-04-513	528288	5910843	I3A (b)			
FT-04-514	528517	5911004	M4-I1G			
FT-04-515	528610	5910961	M4-I1G			
FT-04-516	528647	5910944	M4 BO	14757	6	13
FT-04-517	528731	5910983	I3A (b)			
FT-04-518	528740	5911003	I1G			
FT-04-519	528750	5911001	I1G			
FT-04-520	528992	5910827	M4-I1G	14758	3	12
FT-04-521	528998	5910799	I3A			
FT-04-522	529095	5910811	I3A			
FT-04-523	529191	5910858	M4-I1G BO	14759	3	21
FT-04-524	529187	5910670	M4-I1G BO			
FT-04-525	529210	5911000	M4-I1G			
FT-04-526	583437	5902536	M4-I1G BO			
FT-04-527	583423	5902741	M4 BO	14760	6	25
FT-04-528	583396	5902843	M4-I1G			
FT-04-529	583296	5903048	M4			
FT-04-530	583322	5903513	V2 AM	14761	3	17
FT-04-531	583275	5903509	V3B	14762	3	85
FT-04-532	583483	5903402	V2-V3B	14763	3	61

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
FT-04-533	583705	5903389	V3-M16	14764	3	37
FT-04-534	583812	5903455	V3B-V2	14765	3	33
FT-04-535	583890	5903414	V3-M16			
FT-04-536	583915	5903354	V3B	14766	3	18
FT-04-537	584000	5903308	V3B-I1G			
FT-04-538	584034	5903323	I1G			
FT-04-539	584069	5903308	V3B	14767	3	34
FT-04-540	584335	5903389	V3B Si	14768	3	6
FT-04-541	584438	5903417	V3B			
FT-04-542	584458	5903482	V3B	14769	3	29
FT-04-543	584581	5903450	V3B			
FT-04-544	584792	5903211	V3B-M16	14770	3	15
FT-04-545	584897	5903124	V3B Si+ PY	14771	9	35
FT-04-546	585091	5903107	V3B			
FT-04-547	585204	5903010	V3B Si	14772	17	33
FT-04-548	585214	5903190	V3B Si PY	14773	7	47
FT-04-549	585201	5903586	V3B-I1G			
FT-04-550	585212	5903711	M4 BO GR	14774	3	34
FT-04-551	590883	5896659	M4 BO			
FT-04-552	590977	5896720	M4			
FT-04-553	591069	5896721	M4			
FT-04-554	591525	5896695	M4-I1G			
FT-04-555	592064	5896894	M4-I1G BO			
FT-04-556	593526	5896993	I1G			
FT-04-557	593567	5897035	I1G-M4 BO	14775	3	20
FT-04-558	593585	5897141	I1G-M4 BO			
FT-04-559	593745	5897063	M4-I1G			
FT-04-560	594145	5897149	M4-I1G			
FT-04-561	594327	5897179	M4-I1G			
FT-04-562	594283	5897442	M4-I1G			
FT-04-563	594116	5897488	I1G-M4 BO			
FT-04-564	594115	5897859	V3B GR (AS)	14776	18	542
FT-04-564	594110	5897858	M4 GR Si+	14777	6	84
FT-04-565	547806	5914081	I1G-M4			
FT-04-566	548015	5914027	V3B	14778	8	143
FT-04-567	548057	5914059	V3B Si PY-CP	14779	8	74
FT-04-567	548059	5914051	V3B GP GR CP-PY	14780	11	91
FT-04-568	548037	5914051	V3B			
FT-04-568	547997	5914035	V3B			
FT-04-568	547971	5914041	V3B			
FT-04-569	547900	5913995	V2	14781	6	17
FT-04-570	547897	5913980	M4 BO-I1G			
FT-04-571	547873	5914020	V3B			
FT-04-571	547858	5914028	V3B			
FT-04-572	547903	5914045	V3B AM PY	14782	10	40
FT-04-572	547901	5914041	V3B CL PY(AS)	14783	33	45
FT-04-573	547806	5914043	I1G			
FT-04-574	547683	5914032	I1G-M4			
FT-04-575	547716	5914216	I4B MG+	14784	3	32
FT-04-576	547570	5914355	M4-I1G			
FT-04-577	547712	5914260	I1G			
FT-04-578	547723	5914184	M4 AM BO			
FT-04-579	547787	5914083	I4B BO	14785	24	2
FT-04-580	547553	5914054	I1G			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
FT-04-581	547405	5914140	I1G			
FT-04-582	547357	5914045	M8 CL			
FT-04-583	547378	5914044	M8 CL BO MG+	14786	9	79
FT-04-584	547444	5913806	V2			
FT-04-585	547524	5913591	I1G			
FT-04-586	547318	5913741	V2 PY	14787	14	19
FT-04-587	547195	5913716	V2 PY(AS)	14788	12	20
FT-04-588	546960	5913912	M4 AM BO	14789	10	9
FT-04-589	546694	5913784	M4 AM BO	14790	16	21
FT-04-590	546417	5913652	V2	14791	36	35
FT-04-591	546411	5913814	I1G-M4 TL			
FT-04-592	546406	5913603	I1G-V2			
FT-04-593	546464	5913185	I1G			
FT-04-594	546647	5913221	I1G			
FT-04-595	534639	5912850	V3B MG+	14792	11	45
FT-04-596	534742	5913215	M4 BO AM			
FT-04-597	535335	5913688	M4 BO-I1G			
FT-04-598	535294	5913975	I1G-M4			
FT-04-599	535337	5914115	I1G-M4 BO			
FT-04-600	535188	5914328	I1G-M4 BO			
FT-04-601	535137	5914434	M4 BO			
FT-04-602	535331	5914855	I3A MG+	14793	10	110
FT-04-603	535317	5914897	M4 AM			
FT-04-604	535318	5915126	V3B PY GR	14794	3	232
FT-04-605	535303	5915230	M16 PY FK	14795	9	13
FT-04-606	535374	5915216	M16 PY	14796	9	581
FT-04-606	535382	5915212	V3 PY-PO	14797	19	640
FT-04-606	535381	5915212	V3-V2 PY-PO	14798	5	340
FT-04-606	535417	5915186	V3B / I1 PO-FP-QZ (AS)	14799	6	236
GM-04-501	554411	5912779	I1G (M4)	14701	3	9
GM-04-502	554525	5913076	I1G (M4)	14702	3	6
GM-04-503	554537	5913159	M4 AM PY	14703	5	149
GM-04-504	554552	5913293	I1G / I2J	14704	8	5
GM-04-505	554566	5913417	I1G			
GM-04-506	554517	5913512	M4-I1G	14705	3	15
GM-04-507	554314	5915524	M4-I1G	14706	3	19
GM-04-508	554395	5915952	M4-I1G	14707	3	23
GM-04-509	554482	5916159	I1G			
GM-04-510	554473	5916614	I1G	14708	7	9
GM-04-511	554150	5916680	M4 (I3A) PY	14709	3	17
GM-04-512	553958	5916701	M4	14710	89	15
GM-04-513	553956	5916685	V4 PY (b)	14715	31	12
GM-04-514	553897	5916321	I1G			
GM-04-515	553849	5915966	I1G			
GM-04-516	553856	5915833	M4-I1G	14711	3	17
GM-04-517	553756	5914793	V4 PY (b)	14716	10	10
GM-04-518	553777	5914530	I1G			
GM-04-519	553583	5913401	M4-I1G	14712	3	69
GM-04-520	553552	5913313	M4 AM	14713	9	32
GM-04-521	553574	5913072	M4 AM	14714	3	38
GM-04-522	558970	5908967	M4-I1G			
GM-04-523	559459	5908967	I1G-M4BO	14717	3	43
GM-04-524	559857	5909859	M4 VN QZ-EP	14718	15	28
GM-04-524	559857	5909859	M4-I1G			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
GM-04-525	559500	5909758	M4-I1G			
GM-04-526	559287	5909891	M4-I1G			
GM-04-527	559018	5910019	M15 CC DP BO AM	14719	10	15
GM-04-527	559018	5910019	M4-I1G			
GM-04-528	558881	5910063	M4-I1G			
GM-04-529	558458	5910221	M4-I1G			
GM-04-530	557846	5910465	M4-I1G			
GM-04-531	557592	5910718	M4-I1G			
GM-04-532	556534	5911573	M4-I1G			
GM-04-533	557330	5912504	M4-I1G			
GM-04-534	557534	5912742	M4 MV BO	14720	3	46
GM-04-535	557649	5912731	M4 MV BO			
GM-04-536	557700	5912703	I1G			
GM-04-537	557829	5912467	I1G			
GM-04-538	558304	5911831	I1G			
GM-04-539	558441	5911663	M4-I1G			
GM-04-540	590317	5897894	M4			
GM-04-541	590475	5898150	M4			
GM-04-542	590641	5898346	M4-I1G	14722	3	9
GM-04-543	590744	5898635	M4			
GM-04-544	590803	5898742	M4			
GM-04-545	590861	5898894	M4			
GM-04-546	591051	5899080	M4			
GM-04-547	591193	5899158	M4			
GM-04-548	591280	5899266	M4 AM	14723	3	38
GM-04-549	591438	5899277	V3B			
GM-04-550	591600	5899201	M4 AM CP	14724	38	129
GM-04-551	591574	5899176	I4	14725	109	13
GM-04-551	591574	5899176	M16	14726	54	9
GM-04-551	591574	5899176	V3B-T2	14727	7	5
GM-04-551	591574	5899176	V3B-T2 5PY-PO	14728	169	179
GM-04-551	591574	5899176	V1 (S1A) 5PY-AS	14729	15	68
GM-04-552	591425	5899056	I1G			
GM-04-553	591425	5899035	M4 AM Si+ PY			
GM-04-554	593293	5892198	M4-I1G			
GM-04-555	593649	5892049	M4 BO / I1G BO	14730	6	16
GM-04-556	594157	5891311	M4 BO	14731	9	19
GM-04-557	595568	5891305	S9 2PY	14732	20	9
GM-04-557	595568	5891305	S9 PY	14733	3	5
GM-04-558	595820	5891465	M4 BO			
GM-04-559	595928	5891446	M4 MG BO GR 5PY	14734	156	316
GM-04-559	595928	5891446	M4 MG BO GR			
GM-04-560	580512	5901476	I1G			
GM-04-561	580440	5901970	I1G			
GM-04-562	580355	5902661	M4 BO			
GM-04-563	580395	5902817	I1G			
GM-04-564	580520	5903316	I1G			
GM-04-565	580703	5904018	M4 BO / M4 AM PY			
GM-04-566	580509	5904300	V2 5PY	14735	3	108
GM-04-566	580509	5904300	V2 VN QZ FK EP	14736	8	117
GM-04-566	580509	5904300	V2 / V3 / I1G FK			
GM-04-567	580335	5904336	V2(V3B) / I1G FK			
GM-04-568	580038	5904406	V2 VN QZ CP	14737	3	29
GM-04-568	580038	5904406	V2(V3B) PH			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
GM-04-569	580948	5904629	V3B CP-PY	14738	16	73
GM-04-570	581075	5905313	I3A	14739	6	4
GM-04-571	581258	5905559	I1D			
GM-04-572	535270	5915247	I2F AM			
GM-04-573	535967	5915675	I1B MG	14740	3	14
GM-04-574	536002	5915601	I1G			
GM-04-575	536101	5915432	I1G			
GM-04-576	536378	5914990	I1G GR			
GM-04-577	536469	5914834	I1G			
GM-04-578	538371	5912806	V3B BO			
GM-04-579	538310	5912885	V3B MT+ VN QZ SU	14741	3	18
GM-04-580	538276	5912926	V3B MT+ BO VN QZ SU	14742	3	21
GM-04-581	538237	5912949	I2E			
GM-04-582	559115	5915988	M4 BO / AM / I1G / I1 PO-QZ-FP			
GM-04-583	559179	5916049	S4C / I3A			
GM-04-590	597622	5888412	F2 PY PO 3GP	14743	384	107
GM-04-590	597625	5888416	F2 PY PO 3GP	14744	154	95
GM-04-590	597625	5888427	F2 PY PO / VN QZ	14745	14	141
GM-04-590	597622	5888414	VN QZ GP PY	14746	14	34
GM-04-590	597627	5888402	I1D / VN QZ 5PY 15GP	14747	12	117
GM-04-590	597622	5888412	F2 PY PO 2GP			
GM-04-591	551188	5912680	M4 BO AM 2CP-PY	14749	7	686
GM-04-591	551188	5912680	M4 BO AM 10CP-PY-MC-CV	14800	130	31410
GM-04-591	551188	5912680	I1 PO-FP-QZ 1PY	14936	16	557
GM-04-591	551188	5912680	M4 BO AM / I1G / I1 PO-FP-QZ CP-PY			
GM-04-592	551249	5912723	I1 PO-QZ-FP CP-PY	14750	3	496
GM-04-592	551249	5912723	M4 BO AM / I1G / I1 PO-QZ-FP CP-PY			
GM-04-593	551169	5912716	M4 BO AM / I1G			
GM-04-594	551099	5912708	M4 BO AM / I1G			
GM-04-595	551004	5912998	I4B / M4BO			
GM-04-596	550851	5913732	M4 BO / I1G			
GM-04-597	550538	5914543	I1D			
GM-04-598	550444	5914460	I1D			
GM-04-599	550294	5914027	M4 BO / I1G			
GM-04-600	550368	5913541	M4 BO / I1G			
GM-04-601	550394	5913468	M4 BO			
GM-04-602	550539	5912754	M4 AM GR			
GM-04-603	550590	5912700	I1 PO-QZ-FP PO-PY	14852	45	64
GM-04-603	550590	5912700	M4 AM BO Si+ / I1 PO-QZ-FP / VN QZ			
GM-04-604	550640	5912675	M4 AM BO / I1 PO-FP-QZ			
GM-04-605	552172	5912835	M4 BO / VN QZ			
GM-04-606	552198	5912867	M4 BO / VN QZ 15PY-CP	14945	96	348
GM-04-607	552261	5912874	M4 BO / VN QZ 10PY-CP 10GP	14946	54	168
GM-04-608	552348	5912879	I1G			
GM-04-609	552374	5912890	M4 BO / I1G 3PY	14947	10	93
GM-04-610	552418	5912911	M4 BO 5PY	14854	3	75
GM-04-611	552554	5912933	M4 BO 2PY	14855	75	128
GM-04-611	552535	5912975	V3B Si+ CC+	14948	12	390
GM-04-611	552535	5912942	V3B Si+ CC+	14949	118	337
GM-04-611	552554	5912933	M4 BO / I1G / V3B			
GM-04-612	552603	5912782	I1G / I1 PO-FP-QZ	14950	19	125
GM-04-613	552564	5912459	I1G / M4 AM BO / I1 PO-FP-QZ			
GM-04-614	551550	5913875	I1			
GM-04-615	551551	5913879	I1G / M16			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
GM-04-616	549989	5912010	M4 BO Si++ PY	14862	13	17
GM-04-617	549886	5911609	M4 BO / I1G			
GM-04-618	549439	5911803	I3A 5PY	14863	3	19
GM-04-618	549421	5911838	S9 30AS-PO	14875	140	22
GM-04-618	549439	5911803	I3A / S9			
GM-04-619	549387	5911860	S9			
GM-04-620	549379	5911882	M4 BO Si++			
GM-04-621	549412	5911949	M4 BO Si++ PY	14864	56	28
GM-04-622	594166	5893459	M4 BO / I1G			
GM-04-623	594284	5893435	M4 BO -I1G / V3B GR 5PY	14876	3	62
GM-04-624	594294	5893467	M4 Si++ DA+ GR PY	14877	3	23
GM-04-625	594296	5893469	I1 PY	14878	3	45
GM-04-626	594307	5893473	I1 GR PY	14879	3	30
GM-04-627	594413	5893522	I4	14880	3	12
GM-04-628	594538	5893530	M16			
GM-04-629	594577	5893505	V3B Si++ GR			
GM-04-630	594722	5893511	V3B Si++ GR			
GM-04-631	594791	5893551	I1 PO-FP-QZ PY	14881	3	19
GM-04-632	594832	5893576	V3 / I1G Si++ GR 20PY	14882	6	331
GM-04-633	594841	5893605	I3A			
GM-04-634	594866	5893677	V3B / I1G			
GM-04-635	594962	5893741	M16			
GM-04-636	595025	5893831	M4 BO / I1G			
GM-04-637	594991	5893809	M25-V3B			
GM-04-638	595394	5894025	I1D			
GM-04-639	595436	5893796	I1D			
GM-04-640	594928	5893499	V3B			
GM-04-641	594497	5893163	I3A 2PO-PY	14883	3	148
GM-04-641	594492	5893167	I3A 5PY-PO	14884	26	115
GM-04-641	594491	5893167	I3A 10PY CP	14885	18	70
GM-04-642	594453	5893169	V3B Si+			
GM-04-643	594389	5893212	V3B Si+			
GM-04-644	594230	5893235	M4 BO / I1G			
GM-04-645	594102	5893329	M4 BO / I1G			
	514440	5914543	I1G			
MA-04-01	550273	5912961	M4 (PY)	14851	10	37
MA-04-02	531265	5911101	M4 BO	14832	3	11
MA-04-03	531216	5911072	M4 BO			
MA-04-04	531170	5911072	M4 BO			
MA-04-05	531140	5911075	M4 BO			
MA-04-06	531127	5911087	M4 BO			
MA-04-07	542383	5910469	M4 BO			
MA-04-08	542223	5910406	M4-I1G BO			
MA-04-08a	542262	5910439	M4-I1G BO			
MA-04-08b	542371	5910526	M4-I1G BO			
MA-04-09	542333	5910627	M4-I1G BO			
MA-04-10	542285	5910717	M4-I1G BO			
MA-04-11	543250	5911390	M4-I1G BO			
MA-04-12	543305	5911388	M4-I1G BO			
MA-04-13	543338	5911404	M4-I1G BO			
MA-04-14	543718	5911352	M4-I1G BO			
MA-04-14a	543796	5911368	M4-I1G BO			
MA-04-15	544527	5911698	M4-I1G BO			
MA-04-16	544414	5911870	M4-I1G BO			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
MA-04-17	568008	5909985	V3B (PY-PO)	14925	5	104
MA-04-18	598487	5888475	I1 FK			
MA-04-19	598465	5888290	I1 FK			
MA-04-20	598799	5888272	Bloc	14926	3	109
MA-04-20	598949	5888298	M4-I1G (PY)	14927	9	367
MA-04-21	598918	5888271	I3A			
MA-04-22	593574	5899033	M4			
MA-04-23	593617	5898961	V3B			
MA-04-24	586939	5903134	V3B ? AM			
MA-04-25	586939	5903158	V3B-I1D	14928	10	2852
MS-LE-04-001	526234	5913842	V3B-M16 / I1G	11901	6	306
MS-LE-04-002	527488	5913808	V3B-M16			
MS-LE-04-003	527531	5913753	M4			
MS-LE-04-004	527580	5913787	M4 3AS-PY	11902	411	131
MS-LE-04-004	527581	5913787	M4 10AS-PY	11903	930	110
MS-LE-04-005	527592	5913818	V3B-M16			
MS-LE-04-006	527622	5913797	V3B-M16 3PY-AS	11904	312	227
MS-LE-04-007	527560	5913788	M4 2AS-PY	11905	550	19
MS-LE-04-008	527550	5913788	M4 10PY-AS	11906	5180	464
MS-LE-04-009	527518	5913799	V3B-M16			
MS-LE-04-010	527478	5913750	M4-I1G?			
MS-LE-04-011	514701	5914474	I1G			
MS-LE-04-012A	514659	5914486	I1G			
MS-LE-04-012B	514652	5914472	V3B-M16			
MS-LE-04-013A	514598	5914483	V3B (M22)			
MS-LE-04-013B	514670	5914440	V3B-M16 PY	11907	47	159
MS-LE-04-014A	514647	5914416	M4-I1G			
MS-LE-04-014B	514630	5914425	M4-I1G			
MS-LE-04-015	514598	5914483	V3B-M16 PO	11908	18	131
MS-LE-04-016A	514571	5914499	V3B-M16			
MS-LE-04-016B	514505	5914504	I1D			
MS-LE-04-017A	514473	5914494	M4-I1G			
MS-LE-04-017B	514502	5914446	M4-I1G			
MS-LE-04-018A	514437	5914572	V3B-M16			
MS-LE-04-018B	514565	5914530	I1G			
MS-LE-04-019	500839	5919322	V3B-M16 PY-PO	11909	3	186
MS-LE-04-020	500913	5919284	M4 (M8) 3PY	11910	5	355
MS-LE-04-021	500959	5919191	M4-I1G 5PY	11911	3	146
MS-LE-04-022	501068	5919186	V3B-M16 / I1			
MS-LE-04-023A	501021	5919183	M4-I1G			
MS-LE-04-023B	501085	5919103	M4-I1G			
MS-LE-04-024	500742	5918330	M4-I1G			
MS-LE-04-025	500711	5918287	M4-I1G			
MS-LE-04-026	500717	5918240	M4-I1G			
MS-LE-04-027	500825	5918324	M4-I1G			
MS-LE-04-028	501502	5918895	M4-I1G			
MS-LE-04-029	501809	5918828	M4-I1G			
MS-LE-04-030	501830	5918788	V3B-M16 2PY	11912	3	98
MS-LE-04-031	501887	5918713	V3B-M16? 2PY	11913	35	41
MS-LE-04-032	501915	5918679	M4-I1G			
MS-LE-04-033	502026	5918742	V3B-M16 2PY	11914	115	172
MS-LE-04-033B	502023	5918749	I1G			
MS-LE-04-034	502087	5918708	V3B-M16	11915	8	69
MS-LE-04-035	502076	5918697	M4-I1G			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
MS-LE-04-036	502121	5918749	V3B-M16			
MS-LE-04-037	502179	5918675	V3B-M16			
MS-LE-04-038	502153	5918656	M4-I1G			
MS-LE-04-039	502253	5918657	V3B (M4)			
MS-LE-04-040A	502263	5918624	S9 2PO	11916	3	10
MS-LE-04-040B	502260	5918632	S9 2PO	11917	3	23
MS-LE-04-041	502291	5918622	V3B-M16			
MS-LE-04-042	502304	5918630	I1G			
MS-LE-04-043	502300	5918626	V3B (16)			
MS-LE-04-044	502303	5918583	M4-I1G			
MS-LE-04-045	502369	5918588	V3B-M16	11923	25	288
MS-LE-04-046A	502376	5918578	S9B-D			
MS-LE-04-046B	502411	5918558	S9B-D	11924	16	26
MS-LE-04-047	502391	5918541	M4 PY	11925		
MS-LE-04-048	502701	5918611	V3B-M16 5PY-PO	11926	12	83
MS-LE-04-049	502762	5918541	S9B-D			
MS-LE-04-050	502801	5918430	M4			
	502818	5918448		11927	9	136
MS-LE-04-051	502947	5918318	M4			
MS-LE-04-052	502955	5918278	M4			
MS-LE-04-053	502971	5918283	S10C 10PY	11928	55	493
MS-LE-04-054	502976	5918267	M4-I1G			
MS-LE-04-055	502961	5918222	I1G			
MS-LE-04-056	503029	5918278	M4			
MS-LE-04-057	503103	5918367	M4			
MS-LE-04-058	503142	5918422	V3B-M16			
MS-LE-04-059	503122	5918524	V3B-M16			
MS-LE-04-060	503115	5918606	V3B-M16 / I1G PY-PO	11929	231	1572
MS-LE-04-061	503129	5918697	M4-I1D			
MS-LE-04-062	503175	5918549	I1G			
MS-LE-04-063	503283	5918382	V3B-M16 / M4			
MS-LE-04-064A	503362	5918347	V3B-M16			
MS-LE-04-064B	503412	5918317	V3B-M16			
MS-LE-04-065	503435	5918240	V3B-M16			
MS-LE-04-066	503544	5918170	I1G			
MS-LE-04-066B	503807	5917779	I1G			
MS-LE-04-066C	503786	5917914	I1G			
MS-LE-04-067A	508858	5916884	M4-I1G			
MS-LE-04-067B	508828	5916955	M4-I1G			
MS-LE-04-068A	508993	5917209	I1G			
MS-LE-04-068B	509043	5917231	I1G			
MS-LE-04-069A	510778	5915427	I1G			
MS-LE-04-069B	510805	5915425	I1G			
MS-LE-04-070	510818	5915429	M4-I1G			
MS-LE-04-071	510741	5915482	M4-I1G			
MS-LE-04-072A	516063	5913914	M4-I1G			
MS-LE-04-072B	516047	5913961	M4-I1G			
MS-LE-04-073	516019	5914074	M4-I1G			
MS-LE-04-074	595220	5909496	I1B			
MS-LE-04-075	595107	5909446	M4-I1G			
MS-LE-04-076	594948	5909008	I1B-I1G			
MS-LE-04-077	596097	5907132	I1D-I1G			
MS-LE-04-078	596094	5907067	I1D-I1G			
MS-LE-04-079	592873	5904605	I1D / M4			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
MS-LE-04-080	592950	5904617	I1D			
MS-LE-04-081	593000	5904621	I1D			
MS-LE-04-082	597945	5893720	I1B			
MS-LE-04-083	598001	5893653	I1B			
MS-LE-04-084	598013	5893653	I1B / I3B			
MS-LE-04-085	598022	5893584	I1B			
MS-LE-04-086	598052	5893754	I1B			
MS-LE-04-087	596306	5906391	I1D / I1G			
MS-LE-04-088A	596130	5906334	M4-I1G			
MS-LE-04-088B	596099	5906221	M4-I1G			
MS-LE-04-089A	596055	5906121	M4-I1G			
MS-LE-04-089B	595955	5906046	M4-I1G			
MS-LE-04-090	595231	5905926	M4-I1G			
MS-LE-04-091	594304	5906250	M4-I1G			
MS-LE-04-092A	594297	5906407	M4-I1G			
MS-LE-04-092B	594082	5906000	M4-I1G			
MS-LE-04-093	504112	5919128	M4-I1G			
MS-LE-04-094	504192	5919068	I1C PY	18998	3	15
MS-LE-04-094	504191	5919072	I1C PY	18999	10	40
MS-LE-04-095	504169	5918797	M4-I1G			
MS-LE-04-096	504166	5918601	M4-I1G?			
MS-LE-04-097	507114	5916437	M4-I1G			
MS-LE-04-098	507208	5916673	M4 (I1G?)			
MS-LE-04-099	507239	5916691	I1D			
MS-LE-04-100	507075	5916625	I1G			
PA-LE-04-001	531105	5913873	M4			
PA-LE-04-002	530672	5914059	I1G			
PA-LE-04-003	529089	5914056	M4			
PA-LE-04-004	530775	5914276	I4			
PA-LE-04-005	514427	5914554	V3B-M16 / VN QZ 3PO-PY	11951	6	624
PA-LE-04-005	514427	5914554	V3B-M16 / VN QZ 3PO-PY	11952	6	283
PA-LE-04-006	514440	5914543	I1G			
PA-LE-04-007	506234	5917364	V3B-M16 / S9	11953	24	711
PA-LE-04-008	506166	5917364	V3B-M16 / M4			
PA-LE-04-009	506266	5917192	V3B-M16 / I1G 2PY	11954	3	575
PA-LE-04-010	506287	5917051	M4 (I1G?)	11955	3	24
PA-LE-04-011	506433	5917043	M4-I1G			
PA-LE-04-012	506681	5916964	M4			
PA-LE-04-013	506627	5916981	V3B-M16			
PA-LE-04-014	506291	5917323	V3B-M16 / I4			
PA-LE-04-015	505545	5917342	M4			
PA-LE-04-016	504791	5917584	I1G			
PA-LE-04-017	504593	5917741	M4			
PA-LE-04-018	504583	5917786	S9 10PY	11956	6	232
PA-LE-04-019	504179	5917870	M4-I1G			
PA-LE-04-020	503928	5917911	M4-I1G			
PA-LE-04-021	503919	5918000	M4-I1G			
PA-LE-04-023	503731	5918377	V3B-M16 / M4-I1G			
PA-LE-04-024	503667	5918463	V3B-M16 / S9	11957	13	625
PA-LE-04-025	508285	5916090	I1G / I1B			
PA-LE-04-026	508327	5916215	M4			
PA-LE-04-027	508302	5916332	M4 (I1G?)			
PA-LE-04-028	510815	5915392	M4-I1G			
PA-LE-04-029	510649	5915575	M4-I1G			

Outcrop #	East	North	Description	Sample #	Au ppb	Cu ppm
PA-LE-04-030	590847	5906165	I1G / I1D VN QZ 2PY-PO-CP	11968	10	310
PA-LE-04-031	590794	5906227	I1D			
PA-LE-04-032	590488	5906338	I1D / I1G			
PA-LE-04-033	590488	5906286	I1G			
PA-LE-04-034	590498	5906219	I1D			

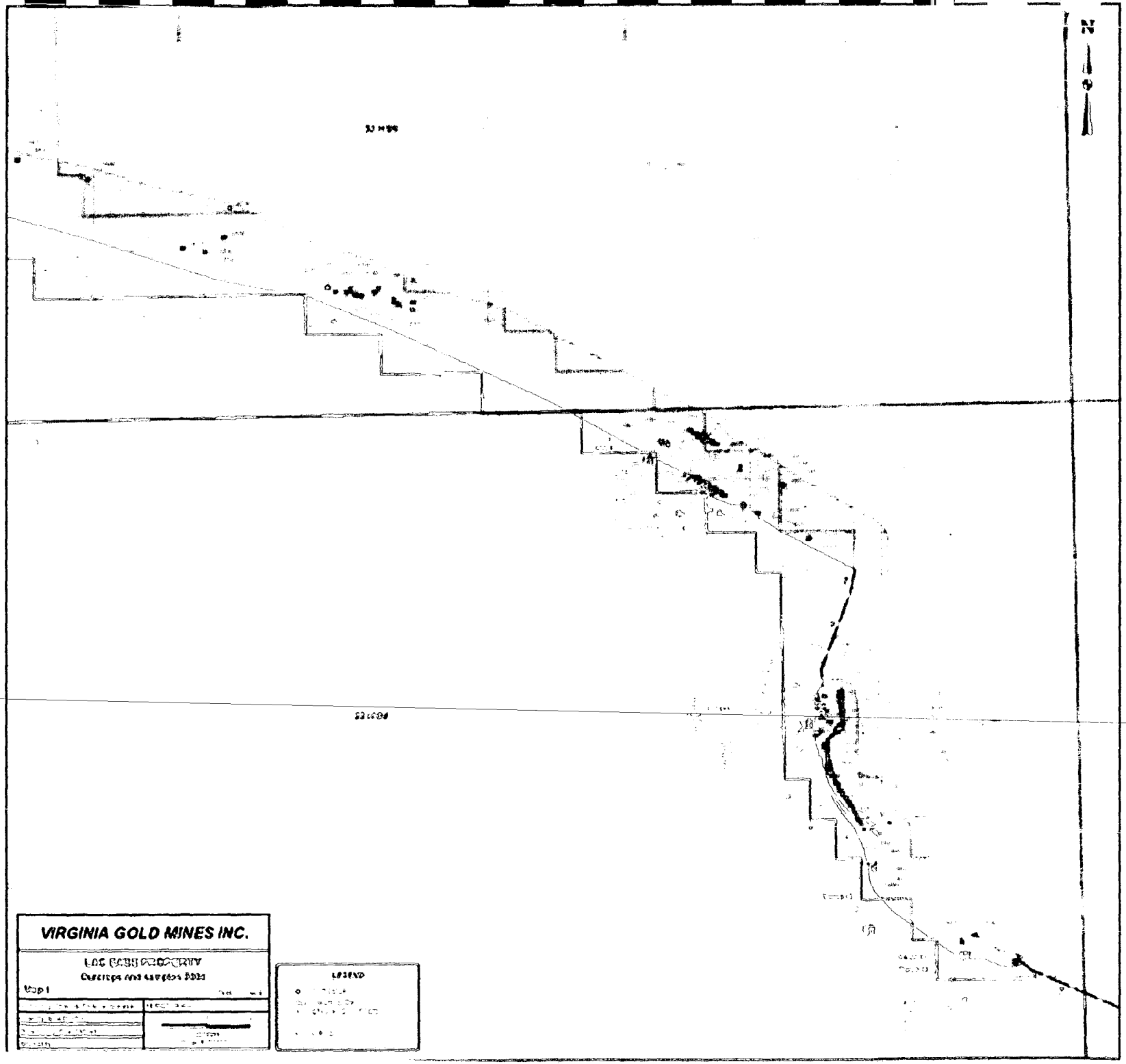
Appendix 4

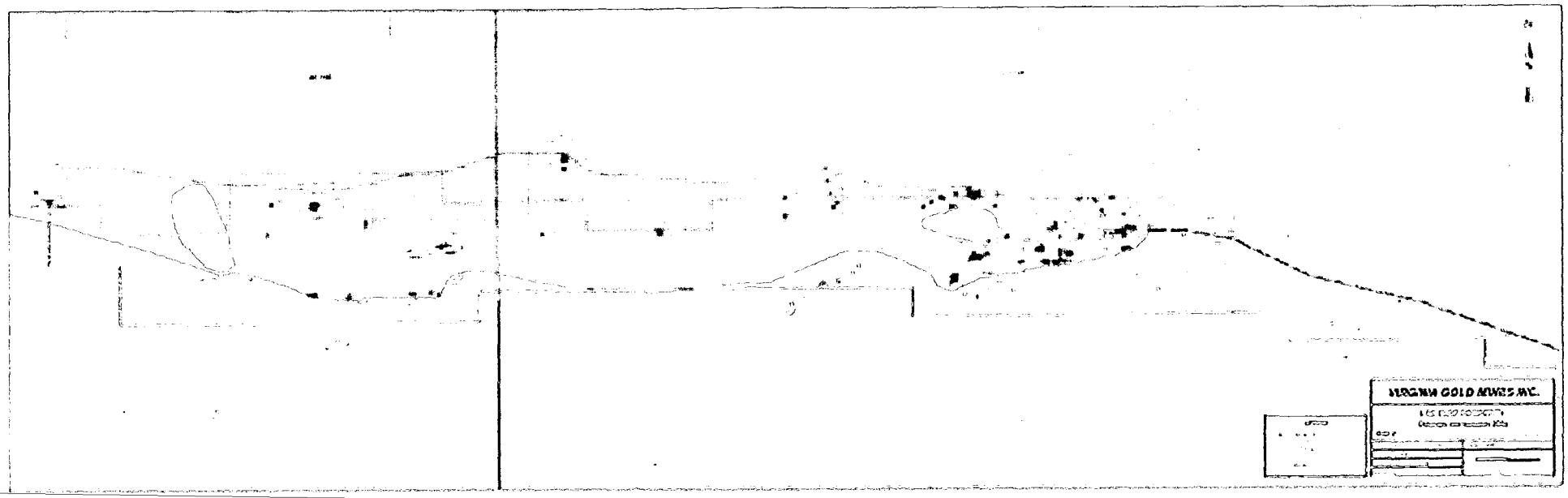
Lac Eade Trenches

Trench #	Sample #	Fm (m)	To (m)	Length (m)	East	North	Description	Au ppb	Cu ppm
tr 01	14691	0,0	1,0	1,0	552085	5912833	M1 BO (GR) PY PO	35	111
tr 01	14692	1,0	2,0	1,0	552085	5912834	M1 BO (GR) PY PO	3	97
tr 01	14693	2,0	3,0	1,0	552084	5912835	M1 BO (GR) PY PO	23	223
tr 01	14694	3,0	4,0	1,0	552084	5912836	M1 BO (GR) PY PO	3	58
tr 01	14695	4,0	5,0	1,0	552084	5912837	M1 BO 15PY AS GP	3	120
tr 01	14696	5,0	6,0	1,0	552085	5912838	M1 BO	14	160
tr 02	14697	0,0	1,0	1,0	552122	5912832	M1 BO (GR) PY AS	37	79
tr 02	14698	1,0	2,0	1,0	552122	5912833	M1 BO (GR) PY AS	24	55
tr 02	14699	2,0	3,0	1,0	552121	5912834	M1 10PO PY AS	44	108
tr 02	14700	3,0	4,2	1,2	552120	5912835	M8 CL SM/PY/M1 BO	13	93
tr 07	14853	0,0	1,0	1,0	551550	5913875	M4BO 10PO 1-2PY 10GP SI+DA+ VQZ	66	101
tr 07	14856	1,0	2,0	1,0	551550	5913875	M4BO 15PO 1-2PY 10GP 3GRSI+DA+ VQZ	21	70
tr 07	14857	2,0	3,0	1,0	551551	5913876	M4BO 10PO 5PY 10GR 10GP SI+DA+ VQZ	38	107
tr 07	14858	3,0	4,0	1,0	551551	5913876	M4BO 30PO 2AS TRCP 15GR SI+DA+ VQZ	1 404	335
tr 07	14859	4,0	5,0	1,0	551552	5913877	M4BO 45PO 10PY 2AS 15GR SI+DA+ VQZ	1 432	191
tr 07	14860	4,0	5,0	1,0	551552	5913877	Alteration crust 14859	236	241
tr 07	14861	5,0	6,7	0,7	551553	5913878	M4BO BX 25PO 10PY 3AS 10GR 10GP VQZ	1 338	237
tr 11	14865	9,0	10,0	1,0	549423	5911832	S9 silica GN 10 PO 2-3AS 15 MG	38	51
tr 11	14866	8,0	9,0	1,0	549423	5911833	S9 silica GN 5PO 5AS 5 MG	28	31
tr 11	14867	7,0	8,0	1,0	549423	5911834	S9 silica 5PO 5AS 15PY 3MG	133	63
tr 11	14868	6,0	7,0	1,0	549423	5911835	S9 silica 2-5PO 15-20AS	162	88
tr 11	14869	5,0	6,0	1,0	549423	5911836	S9 silica GN 20PO 15AS	127	155
tr 11	14870	4,0	5,0	1,0	549423	5911837	S9 silica 20-25PO 10AS 5MG	44	170
tr 11	14871	3,0	4,0	1,0	549423	5911838	S9 silica-oxide BX 20PO 15 PY 35MG	20	69
tr 11	14872	2,0	3,0	1,0	549423	5911839	S9 silica-oxide 5PO 15 PY 30MG	27	109
tr 11	14873	1,0	2,0	1,0	549423	5911840	S9 silica BX 10PO 5PY 1AS 20MG fold	51	115
tr 11	14874	0,0	1,0	1,0	549423	5911841	S9 silica GN 2PO 1AS 5PY	23	96
tr 18	14938	0,0	0,3	0,3	551936	5913341	M4	8	36
tr 18	14939	0,3	0,8	0,5	551936	5913342	M4 GP 5PO-PY	3	161
tr 18	14940	0,8	1,5	0,7	551936	5913343	M4 GP 5PO-PY	8	113
tr 14	14960	0,0	0,6	0,6	597670	5888415	F2 PO-GP	3	102
tr 14	14961	0,6	1,6	1,0	597669	5888414	F2 PO-GP VQZ	7	88
tr 14	14962	1,6	2,6	1,0	597668	5888413	VQZ/FGI1D 15-20PO	3	39
tr 15	14963	6,0	7,0	1,0	597628	5888414	F2PO VQZ	24	112
tr 15	14964	5,0	6,0	1,0	597629	5888413	F2PO VQZ	3	144
tr 15	14965	4,0	5,0	1,0	597629	5888413	20PO GP VQZ	3	150
tr 15	14966	3,0	4,0	1,0	597630	5888412	15PO VQZ	38	180
tr 15	14967	2,0	3,0	1,0	597630	5888412	VQZ TRPO 10 GP	3	59

Trench #	Sample #	Fm (m)	To (m)	Length (m)	East	North	Description	Au ppb	Cu ppm
tr 15	14968	1,0	2,0	1,0	597631	5888411	VQZ 5PO 20GP	3	97
tr 15	14969	0,0	1,0	1,0	597631	5888411	F2PO VQZ	3	125
tr 16	14971	0,0	1,0	1,0	595549	5890436	I3A 15PO-PY	3	251
tr 16	14972	1,0	2,0	1,0	595549	5890435	I3A / V2 CS 3PO-PY	3	185
tr 16	14973	2,0	3,0	1,0	595549	5890434	V2 CS 5PY-PO	3	175
tr 16	14974	3,0	4,0	1,0	595549	5890433	V2 CS 5PY-PO	8	135
tr 16	14975	4,0	5,0	1,0	595549	5890432	V2 CS 3PY-PO	3	119
tr 16	14976	5,0	6,0	1,0	595549	5890431	V2 CS 5PY-PO	8	110
tr 16	14977	6,0	7,0	1,0	595549	5890430	V2 CS 5PY-PO	3	47
tr 16	14978	7,0	8,0	1,0	595549	5890429	V2 1PY-PO	3	61
tr 16	14979	8,0	8,3	0,3	595549	5890428	M4?	3	32
tr 17	14980	5,0	6,0	1,0	591702	5899026	I2 7PO 3PY	3	46
tr 17	14981	6,0	7,0	1,0	591701	5899026	I2 3PY 5PO 2AS GP	62	296
tr 17	14982	7,0	8,0	1,0	591700	5899026	I2 3PY 5PO AS GP	130	609
tr 17	14983	8,0	9,0	1,0	591699	5899027	I2 3PY 10PO AS GP	168	258
tr 17	14984	9,0	9,3	0,3	591698	5899027	I2 VNQZ 3PY 1PO AS	42	240
tr 17	14985	0,9	2,0	1,1	591706	5899026	I2 GR Si+ 3PO 2AS	36	217
tr 17	14986	2,0	3,0	1,0	591705	5899026	I2 5PY 3PO 1AS	98	547
tr 17	14987	3,0	4,0	1,0	591704	5899026	I2 Si++ GR 1PO AS	5	33
tr 03	15001	0,0	1,0	1,0	552142	5912817	M25 BO (SM)	3	56
tr 03	15002	5,0	6,0	1,0	552140	5912821	M25 BO (SM)	3	41
tr 04	15003	0,0	1,0	1,0	552128	5912813	M25 BO CL	3	68
tr 05	15004	0,0	1,0	1,0	552117	5912795	M25 BO PY	13	51
tr 05	15005	1,0	2,0	1,0	552117	5912796	M25 BO/I1G PY	7	49
tr 05	15006	2,0	3,0	1,0	552116	5912797	M25 BO/I1G PY (3AS-PO)	17	140
tr 05	15007	3,0	4,0	1,0	552116	5912797	M25 BO SM	5	65
tr 05	15008	4,0	5,0	1,0	552115	5912798	M25 BO SM	29	28
tr 05	15009	5,0	6,0	1,0	552114	5912799	M25 BO CL	13	11
tr 06	15010	0,0	1,0	1,0	552104	5912795	M25 BO 3PY AS	126	147
tr 06	15011	1,0	2,0	1,0	552103	5912796	M25 BO SM	9	9
tr 08	15012	0,0	1,0	1,0	551330	5913856	M4 15GP 3PY	32	110
tr 08	15013	1,0	2,0	1,0	551330	5913857	M4 15GP 3PY	28	110
tr 08	15014	2,0	3,0	1,0	551330	5913858	M4 15GP 3PY	16	78
tr 08	15015	3,0	4,0	1,0	551330	5913859	M4 GP GR MV	15	83
tr 08	15016	4,0	5,0	1,0	551330	5913860	M4 GP GR MV	10	46
tr 08	15017	5,0	6,0	1,0	551330	5913861	M4 GP GR MV	32	56
tr 08	15018	6,0	7,0	1,0	551330	5913862	M4 GP GR MV 3AS	20	57
tr 09	15019	0,0	1,0	1,0	551319	5913862	M4/M16	156	134
tr 09	15020	1,0	2,0	1,0	551319	5913863	M4/M16	81	68

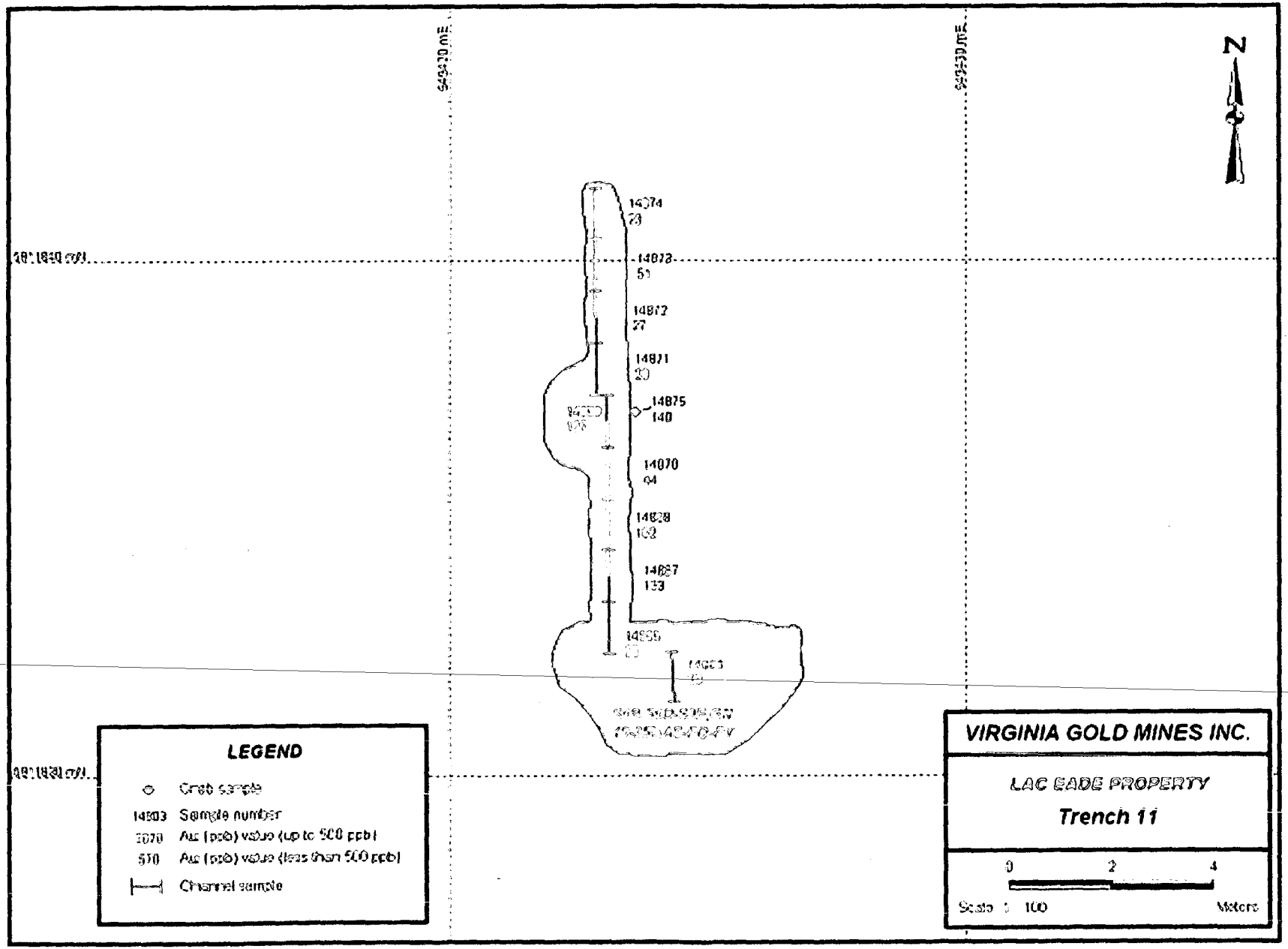
Trench #	Sample #	Fm (m)	To (m)	Length (m)	East	North	Description	Au ppb	Cu ppm
tr 09	15021	2,0	3,0	1,0	551320	5913864	M4/M16 10PY	136	183
tr 10	15022	0,0	1,0	1,0	551315	5913863	M4/M16 5PY	30	56
tr 10	15023	1,0	2,0	1,0	551315	5913864	M4/M16 10PY	69	129
tr 12	15030	0,0	1,0	1,0	594384	5894057	M25 I3A	9	77
tr 12	15031	1,0	2,0	1,0	594385	5894057	M25 I3A/M16 V3B	8	48
tr 12	15032	2,0	3,0	1,0	594386	5894057	M16 V3B	9	34
tr 12	15033	3,0	4,0	1,0	594387	5894055	M16 V3B/I1/M16 V3B	7	208
tr 12	15034	4,0	5,0	1,0	594388	5894055	M16 V3B	3	98
tr 12	15035	5,0	6,0	1,0	594389	5894058	M16 V3B/I1/M16 V3B	13	92
tr 12	15036	6,0	7,0	1,0	594390	5894058	M16 V3B/I1	3	60
tr 12	15037	7,0	8,0	1,0	594391	5894058	M25 V3B	25	91
tr 12	15038	8,0	9,0	1,0	594392	5894058	M25 V3B	19	92
tr 12	15039	9,0	10,0	1,0	594393	5894058	M25 V3B	17	80
tr 12	15040	10,0	11,0	1,0	594394	5894058	I1/M16	25	113
tr 12	15041	11,0	12,0	1,0	594395	5894057	M16	3	113
tr 12	15042	12,0	13,0	1,0	594396	5894057	M16	3	36
tr 13	15043	0,0	0,3	0,3	594393	5893964	M25 V3B	3	75
tr 13	15044	0,3	0,7	0,4	594393	5893964	I1	3	38
tr 13	15045	0,7	0,9	0,2	594393	5893964	V3B	3	57
tr 13	15046	0,9	1,5	0,6	594394	5893964	I1	11	22
tr 13	15047	1,5	2,5	1,0	594395	5893964	M25 V3B	3	79

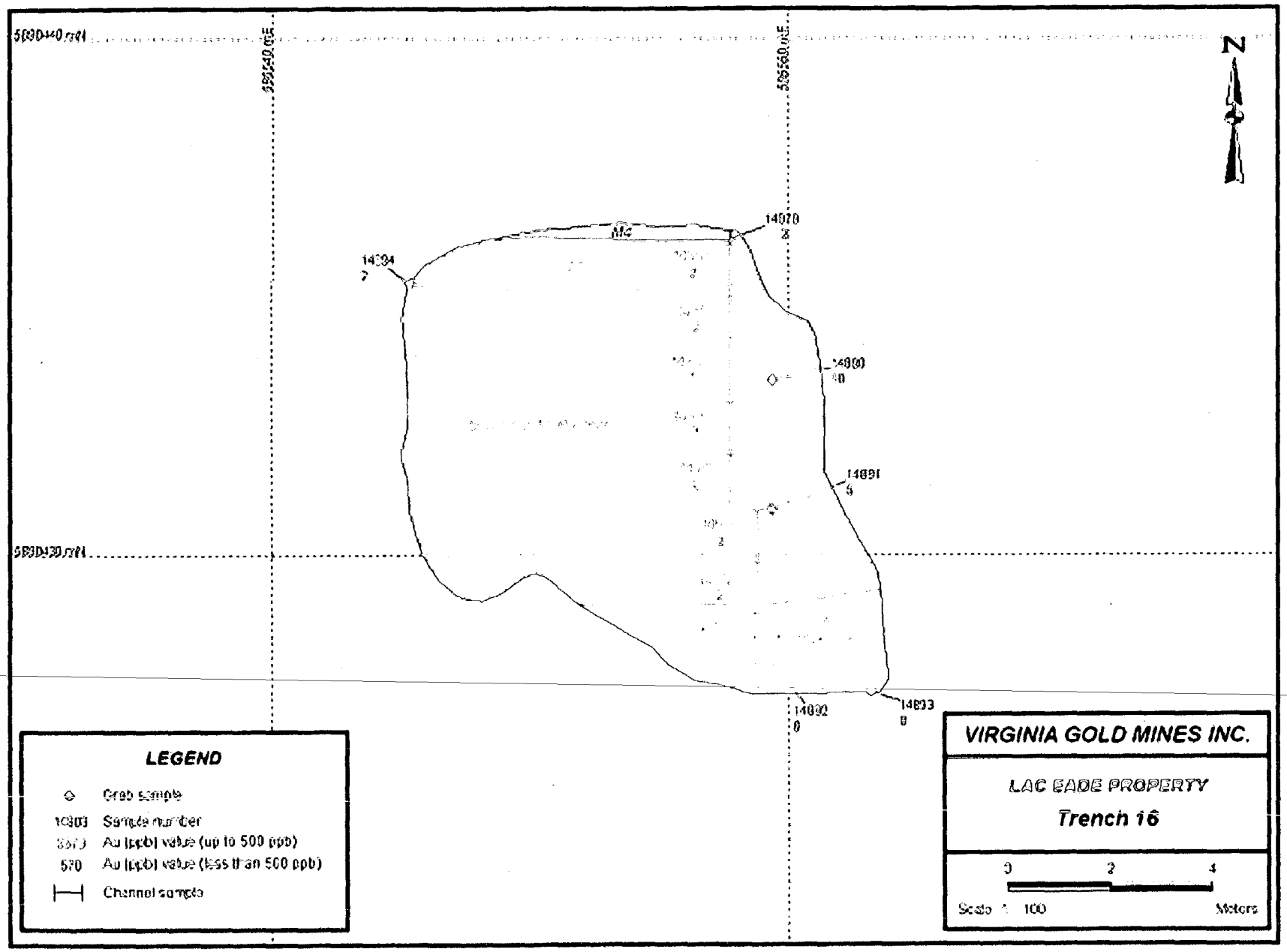

N
VIRGINIA GOLD MINES INC.
LEGEND

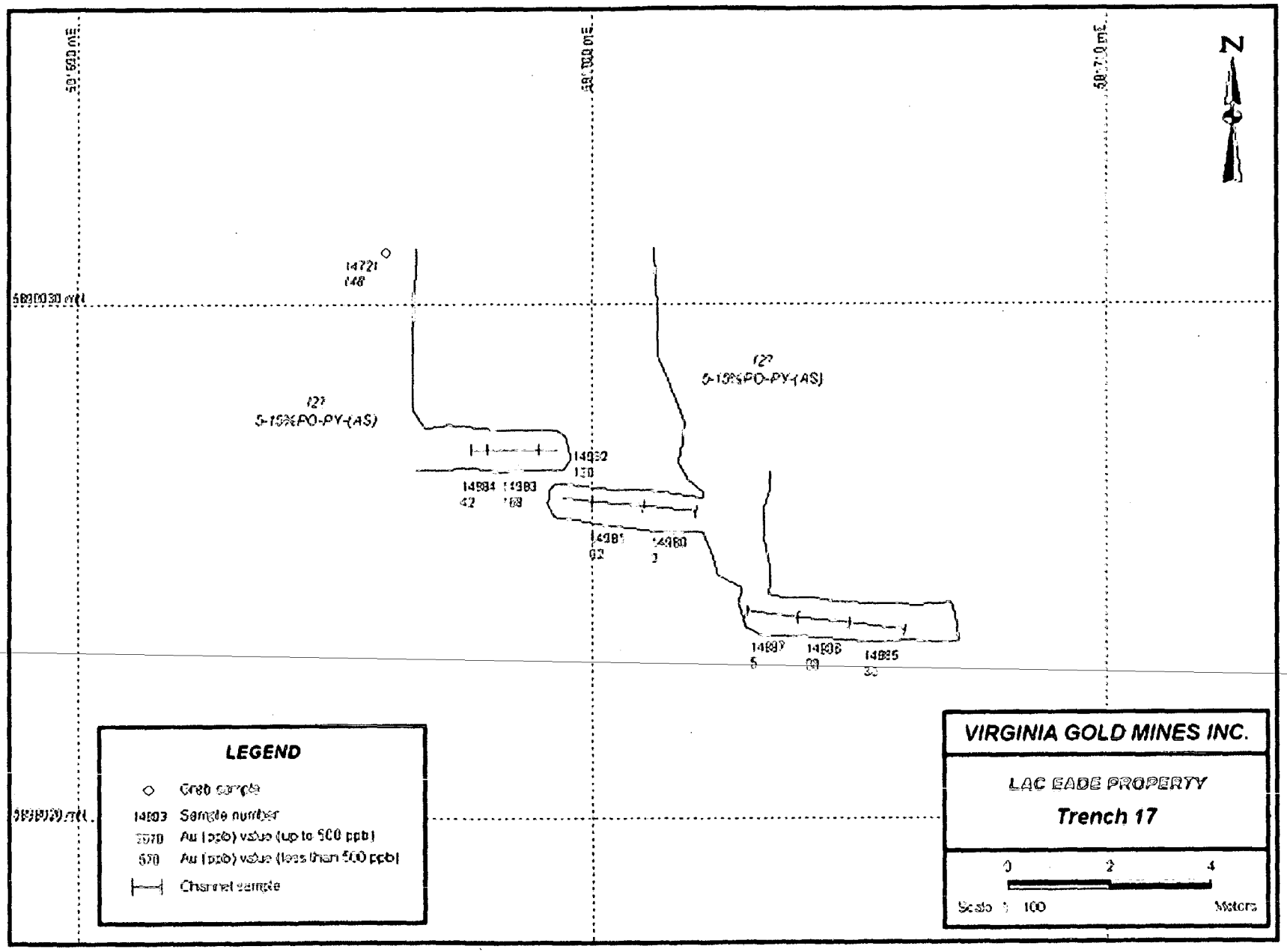

NEGMM GOLD MINES INC.

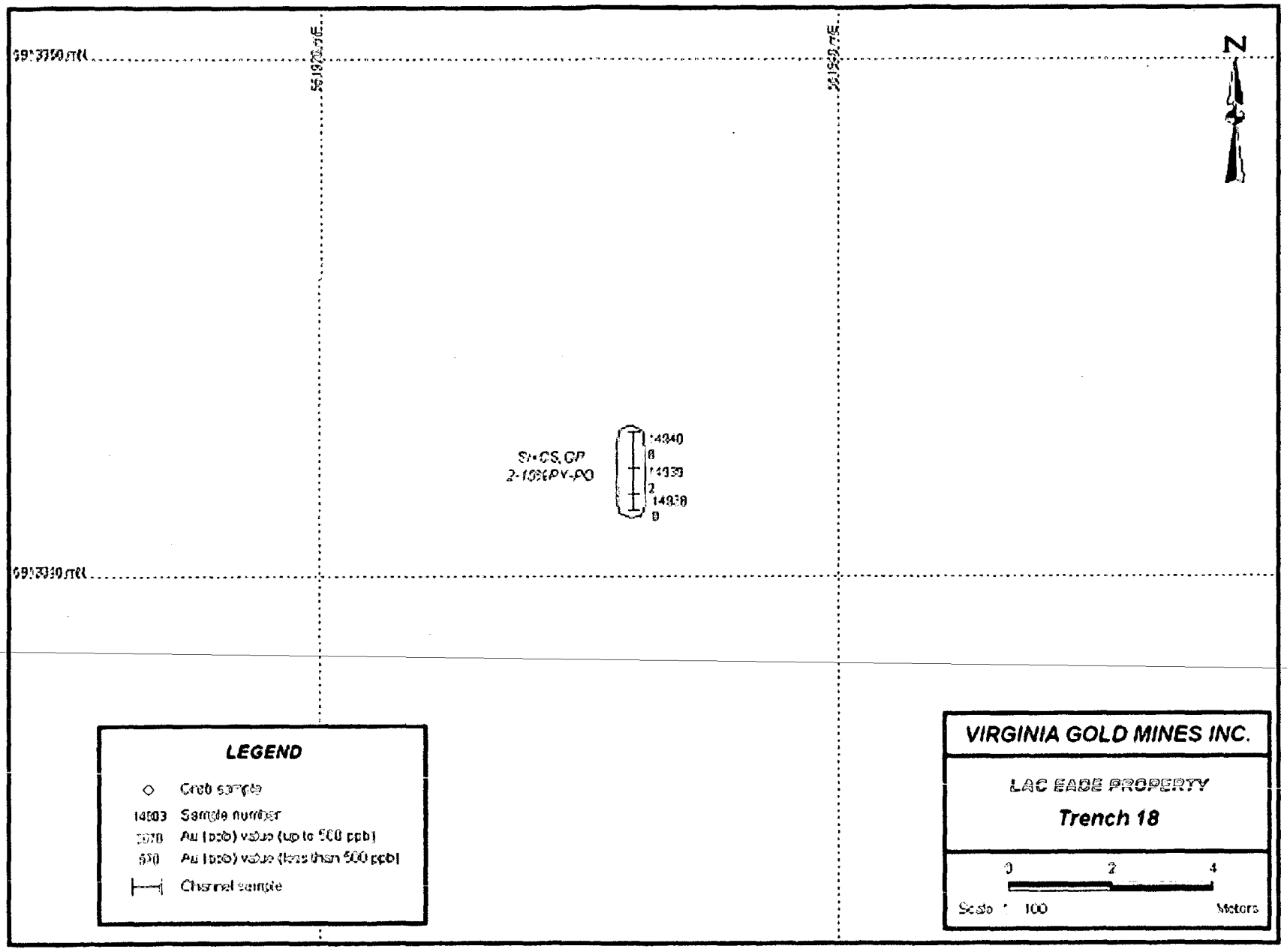
Appendix 5

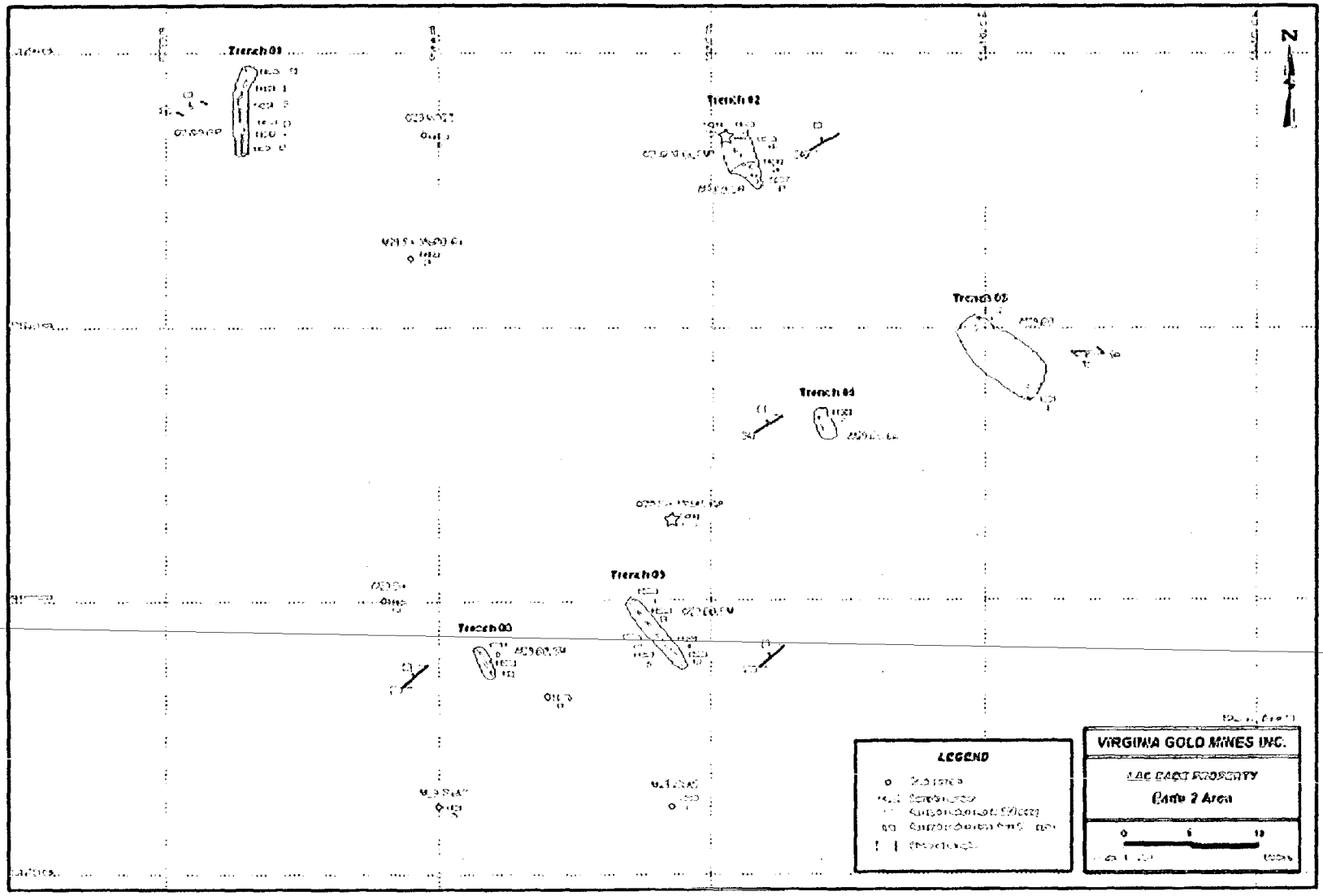
Sketches of Trenches

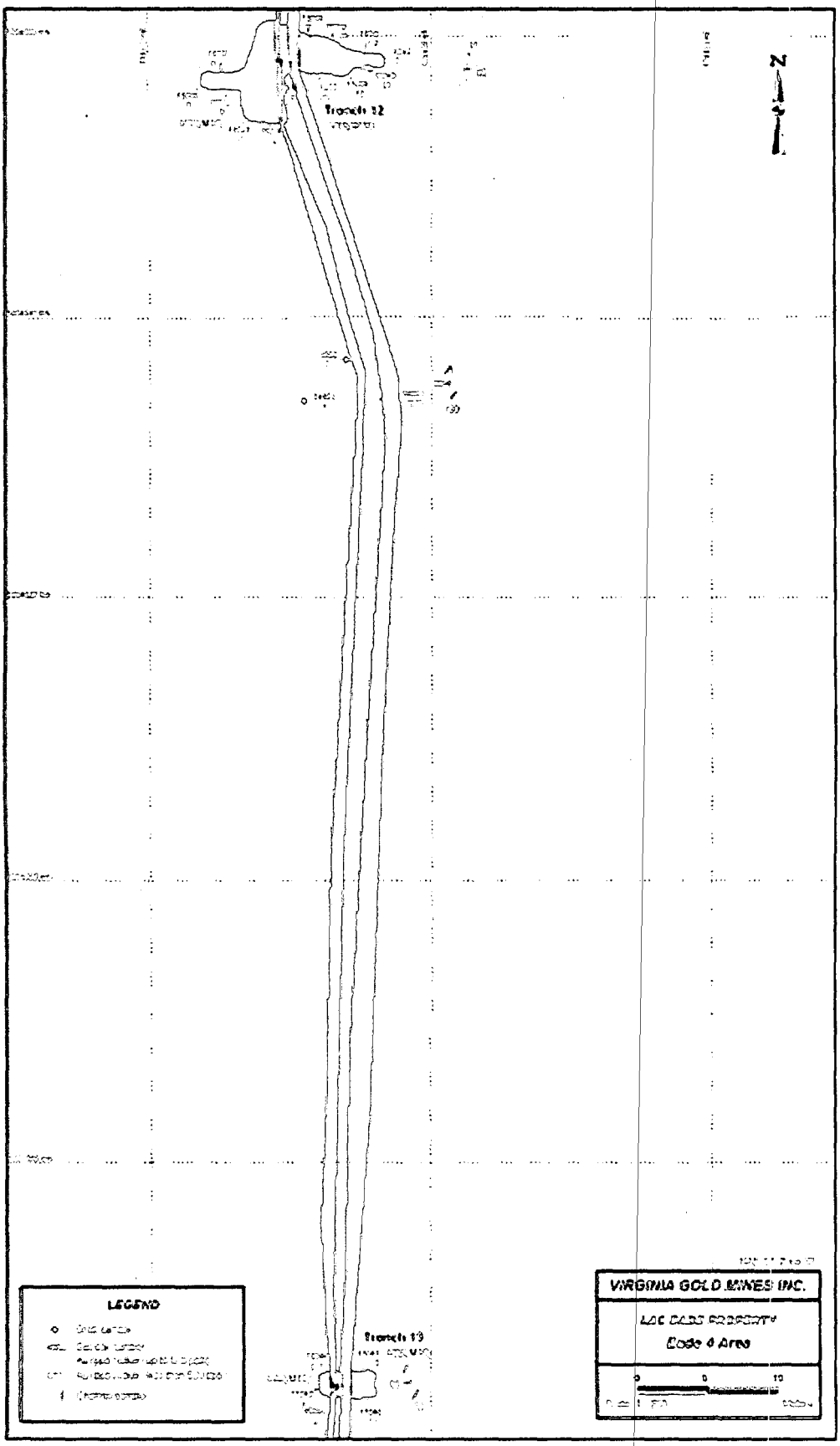

N
549430 mE
549430 mE
14074
28
14873
51
14872
27
14871
20
14875
140
14070
94
14828
102
14827
133
14855
14853
LEGEND
Grab sample
14503 Sample number
3070 Au (ppb) value (up to 500 ppb)
570 Au (ppb) value (less than 500 ppb)
Channel sample
VIRGINIA GOLD MINES INC.
LAC EADE PROPERTY
Trench 11
0 2 4
Scale 1 : 100 Meters


N
14070
14894
14890
14891
14892
14893
LEGEND
Grab sample
Sample number
Au (ppb) value (up to 500 ppb)
570
Au (ppb) value (less than 500 ppb)
Channel sample
VIRGINIA GOLD MINES INC.
LAC EADE PROPERTY
Trench 16
0
2
4
Scale 1 : 100
Meters


N
12'
5-15%PO-PY-(AS)
12'
5-15%PO-PY-(AS)
14721
148
14982
130
14984
42
14983
168
14981
92
14980
3
14987
5
14986
89
14985
30
LEGEND
Grab sample
14803 Sample number
2570 Au (ppb) value (up to 500 ppb)
570 Au (ppb) value (less than 500 ppb)
Channel sample
VIRGINIA GOLD MINES INC.
LAC EADE PROPERTY
Trench 17
0 2 4
Scale 1 : 100 Meters


N
SI•CS, GP
2-108EPV-PO
14940
B
14939
2
14938
B
LEGEND
Creb sample
14803 Sample number
Au (ppb) value (up to 500 ppb)
Au (ppb) value (less than 500 ppb)
Channel sample
VIRGINIA GOLD MINES INC.
LAC EADE PROPERTY
Trench 18
0 2 4
Scale 1 100 Meters


Trench 01
Trench 02
Trench 02
Trench 04
Trench 05
Trench 03
N
LEGEND
VIRGINIA GOLD MINES INC.
LAC EAST PROSPECTY
Grid 2 Area


Trench 12
Trench 13
N
LEGEND
VIRGINIA GOLD MINES INC.
LAC CAZO PROPERTY
Code 4 Area

Trench 14
Trench 15
LEGEND
VIRGINIA GOLD MINES INC.
LAC BAIE ROBERTS
Gossan Area

Appendix 6

Certificates of Analysis

AVAILABLE ON DEMAND

PLEASE CONTACT
VIRGINIA GOLD MINES INC.