

GM 62708

GEOLOGICAL REPORT, NORANDA PROJECT

Documents complémentaires

Additional Files



Licence



License

Cette première page a été ajoutée
au document et ne fait pas partie du
rapport tel que soumis par les auteurs.

Énergie et Ressources
naturelles

Québec 

GEOLOGICAL REPORT PREPARED

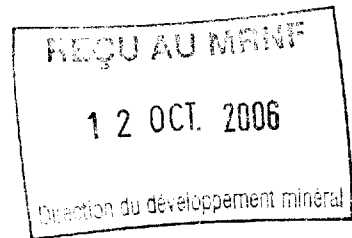
FOR

Cadillac Mining Corporation

Noranda Project

Period Covered: June 19th to August 8th 2006

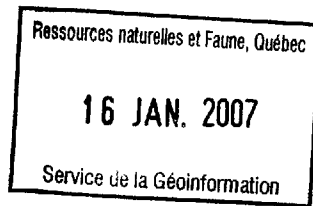
NTS Map Sheets 32D03 and 32D06



Prepared by:

Andre J. Audet P.Eng
Martin Bourgoin P.Geol

October 7, 2006



GM 6 2 7 0 8

Ressources naturelles
Québec

0000000000

0000000000

648619

Table of Contents

OVERVIEW	1
PROPERTY DESCRIPTION AND LOCATION	1
GEOLOGICAL SETTING <i>Regional Geology</i>	2
Local Geology	3
ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY	3
EXPLORATION PROGRAM, RESULTS AND DISCUSSION	4
Diamond Drilling:	4
West Kekeko Project	4
Kanasuta Project	5
East Kekeko Project	6
Dasserat North	6
Rouyn-North Geochemistry:	7

OVERVIEW

A brief review of historic mine production for western Quebec demonstrates the significance of the numerous long-lived gold and polymetallic mines in the region. Rouyn-Noranda itself is internationally recognized as home to several world-class VMS base metal deposits, which have also yielded an aggregate of about 14 million oz of gold. In addition, the camp has produced a further 4 million oz. from about 20 "gold-only" deposits.

The 200km-long Cadillac-Larder Lake Deformation Zone, which extends from Kirkland Lake Ontario to well east of Val d'Or in Quebec, has hosted major gold producer since the 1920's.

Recent years have seen the discovery of large new deposits along this structure in and it is currently the active focus of deep exploration drilling. The Kirkland Lake area mines (including Kerr Addison) produced an aggregate of 37 million oz from the Larder Lake segment of the fault zone while in Quebec, deposits along the structure, locally referred to as the Cadillac Break, have produced about 36 million oz gold.

A section of the Cadillac Break west of Noranda has never been explored because a localized cover of Proterozoic (Cobalt) sediments presented a physical and psychological barrier. This section is known to contain prospective syenite intrusions and geological features similar to those found in the Malartic and Kirkland Lake camps. More than 24 km of this unexplored section of the Break (in Beauchastel and Dasserat Townships) is held by CMC, and is the principal focus of the Cadillac West Project.

Potential for gold mineralization extends for several kilometers to the north of the 'Break' as evidenced by the Francoeur, Arntfield and Wasamac deposits. These shear-hosted zones of mineralization occupy second and third order structures related to the 'Break' but are far enough away to be classed as distinct systems.

The region is also geologically prospective for base metal VMS type mineralization as is demonstrated by the Aldermac copper-rich massive sulphide deposit located nearby.

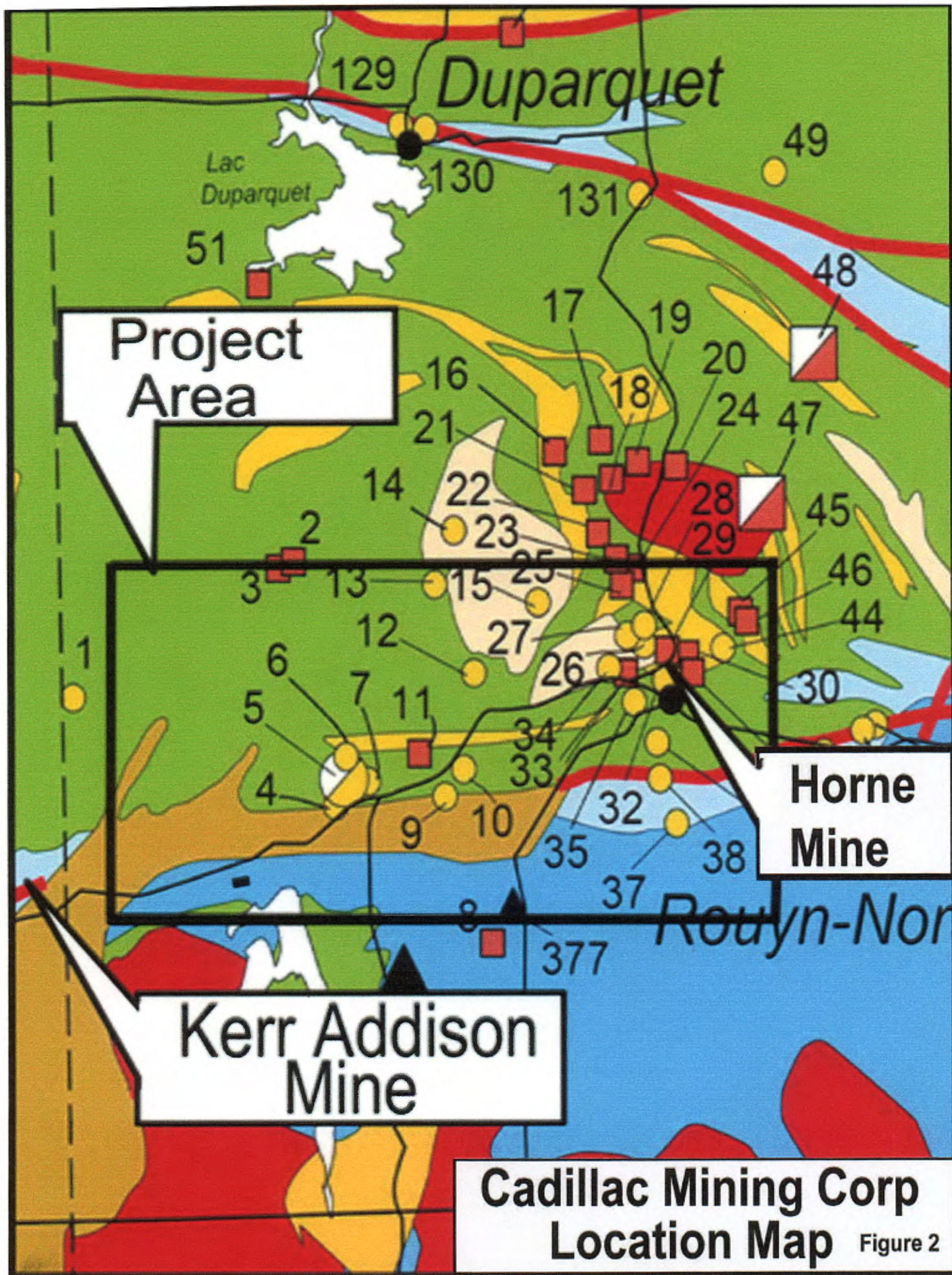
PROPERTY DESCRIPTION AND LOCATION

The project is situated in northwestern Quebec west of the mining towns of Rouyn and Noranda, located mainly adjacent to Highway 117 linking Rouyn- Noranda, Quebec, and Kirkland Lake, Ontario. The claims are centered approximately 22 kilometers west of Noranda, between the settlement of Evain and the Ontario border. The project lies within topographic map sheets 32 D 03 and 32 D 06, and is centered roughly on the settlement of Arntfield at UTM coordinates East 630,000 and North 5,340,000. (Figures 1 and 2)

Through its wholly owned subsidiary Cadillac West Explorations Inc the company holds, 379 claims covering 12719 hectares in Dasserat, Beauchastel and Rouyn Townships near Noranda, Quebec as listed in annex. The properties extend westward from the western limits of the City of Rouyn-Noranda toward the Ontario border, and cover roughly 20 km of the geological feature known as the Cadillac-Larder Lake Break.



FIGURE 1 -LOCATION MAP



GEOLOGICAL SETTING

Regional Geology

The property groups are situated in the Superior craton within the Abitibi greenstone belt which is unique amongst greenstone belts of the Canadian Shield in that it: has a high ratio of supracrustal to intrusive rocks. Moreover, is the largest greenstone belt in the world; has a generally low metamorphic grade; and contains a diverse spectrum of gold and base-metal deposits.

The main mineral deposit types in the region include: volcanic-associated, massive, base metal sulphide(VMS) deposits such as those at Noranda, shear and intrusion hosted lode gold deposits, komatiite-associated Ni-Cu-PGM deposits and oxide iron formation.

The Abitibi greenstone belt consists mainly of mafic to felsic metavolcanic units intermingled with metasediments and a variety of granitoid rocks. Major geological sutures, or 'breaks', of which the most important are the Cadillac - Larder Lake "Break" or shear zone and the Porcupine-Destor deformation zone, were recognized early on, as they are in close spatial relationship to gold mineralization. Significant deposits of iron and copper-zinc mineralization were also discovered during the early work. Nickel mineralization associated with ultramafic flows was also discovered.

Recent structural studies have demonstrated the presence of thrust faults in the greenstone belt. In addition, radiogenic isotope studies have revealed that some magmatic elements of the belt are mantle derivatives, whereas others may have an older evolved crustal component. As a result of these advances, the classical stratigraphic view of the Abitibi greenstone belt is changing and more work is required to more fully understand the significance of, and relationship between, the distinct supracrustal assemblages that comprise these belts.

Major gold camps within the Abitibi greenstone belt are spatially associated with steeply dipping shear zones, such as the Cadillac - Larder Lake shear zone and the Porcupine-Destor deformation zone which transect the belt for over 300 km in a general easterly direction.

The Temiscaming and Hearst sedimentary Assemblages are of particular note. These consist of classic metasedimentary rocks and associated alkalic metavolcanic units. The "Temiscaming" (or Temiscaming assemblage is one of the best-studied assemblages of the southern Abitibi greenstone belt, and is important for several reasons:

1. It hosts some of the largest Archean lode gold deposits in the world;
2. It is the youngest Archean supracrustal unit in the Abitibi greenstone belt; and
3. It occupies a unique position in the tectonic framework of the southern Abitibi greenstone belt in that it postdates one regional deformation event and predates the other.

These units are mainly confined to the trace of the Larder Lake-Cadillac Shear zone and its margins. In most cases, the Temiscaming assemblage is a moderately to steeply dipping and is south-facing.

The approximately east-trending Larder-Cadillac shear zone is one of two prominent regional structures, and in the eastern-most Ontario, it more-or-less marks the boundary between the Temiscaming, Larder Lake and Hearst assemblages. Other prominent faults and/or shear zones in this region tend to be east-northeast to northeast or north striking, the latter being the latest known mineralized fault set in the area. A set of east-northeast-striking faults include the well-

known Kirkland Lake fault ("Kirkland Lake main break").

The Larder-Cadillac shear zone may be over 200 km long, extending from Kirkland Lake in Ontario to well east of Val d'Or in Quebec. The most significant mineralization within the Temiscaming assemblage is gold, which is spatially related to shear zones, quartz veins and carbonate-altered rocks. All of these are, in turn, at least spatially, related to some of the latest structures in the southern Abitibi greenstone belt, the Kirkland Lake fault ("Kirkland Lake main break") and the Larder-Cadillac shear zone ("Kirkland Lake break").

The Kirkland Lake fault, from which over 23,000,000 ounces of gold have been extracted, is the locus of gold mineralization in the Lake Shore (8,573,246 ounces of gold), Macassa (3,500,062 ounces of gold), Tech-Hughes (3,709,007 ounces of gold) and Wright-Hargraves (4,821, 296 ounces of gold) mines.

Spatially associated with the Larder-Cadillac shear zone are numerous major and minor past-producing gold mines that collectively produced over 10,800,000 ounces of gold (Kerr Addison alone accounted for over 10,000,000 ounces of gold).

Local Geology

The claim areas are underlain principally by Blake River volcanic units and Temiscaming sediments, all metamorphosed, and overlain in the southern claims by the "Cobalt" Proterozoic sandy to conglomeratic sedimentary rocks which are less metamorphosed and may cover mineralized zones along the Cadillac-Larder Lake "Break and related subsidiary faults and shear structures. One or more syenitic intrusions of late Archean age occur along the trend of the Cadillac break and may provide a heat source for mineralizing events. To the north and east lies the Noranda caldera volcanic complex with one or more small sub-calderas which have been host to volcanogenic copper-zinc-precious metal deposits. Much of the Dasserat North block is underlain by prospective volcanic which host the Aldermac VMS deposit. Much of the Cadillac main claims are underlain by Cobalt sediments which cover the Cadillac-Larder Lake break and the favourable shear/fault system the company is primarily targeting. The geology of the various properties has been mapped by the Government of Quebec.

ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

Access to the property is good via paved roads between Rouyn-Noranda and other major centers in northern Quebec and adjacent Ontario. The properties are from 30 km west of Rouyn-Noranda (originally separate towns, now amalgamated) to within 10 kilometers of the town center. Logging, recreational and mining secondary access roads allow access to all but the most remote claim blocks. Some of the northern claims adjacent to Lac Dasserat are most easily accessed (in summer) by boat (rentals are available at local resorts).

Climate is typical of eastern Canada with extremely cold winters and warm summers. In some parts of the claims winter allows more practical access when swamps and lakes are frozen. Exploration activities, particularly drilling are easier in winter, whereas mapping and sampling are more practical in summer.

The average annual precipitation is in the order of 1000 millimeters, with the most rain falling in September. Snow falls between October and May with the most snowfall occurring between November and March. The average for that period is about 54 mm. The average daily temperature in Val-d'Or (east of Noranda) is slightly above freezing namely 1.2/C. The average

temperature for July reaches 17.1/C while in January the temperature falls to -17.0/C. The lowest temperature measured was -43.9/C and the highest temperature measured was 36.1/C. Daily temperatures are below freezing an average of 209 days per year.

EXPLORATION PROGRAM, RESULTS AND DISCUSSION

Diamond Drilling:

The following table summarizes all drilling done to date. It shows sub-projects on which work was conducted and the length of each drill hole. Note that much of this drilling is well beyond the depth normally conducted in the region because many targets are overlain by post-mineral sedimentary rocks which have proven to be thicker than the geophysical interpretation had predicted. Figures 3 to 6

Cadillac Mining Corporation
Table of Drill hole data

Table 1

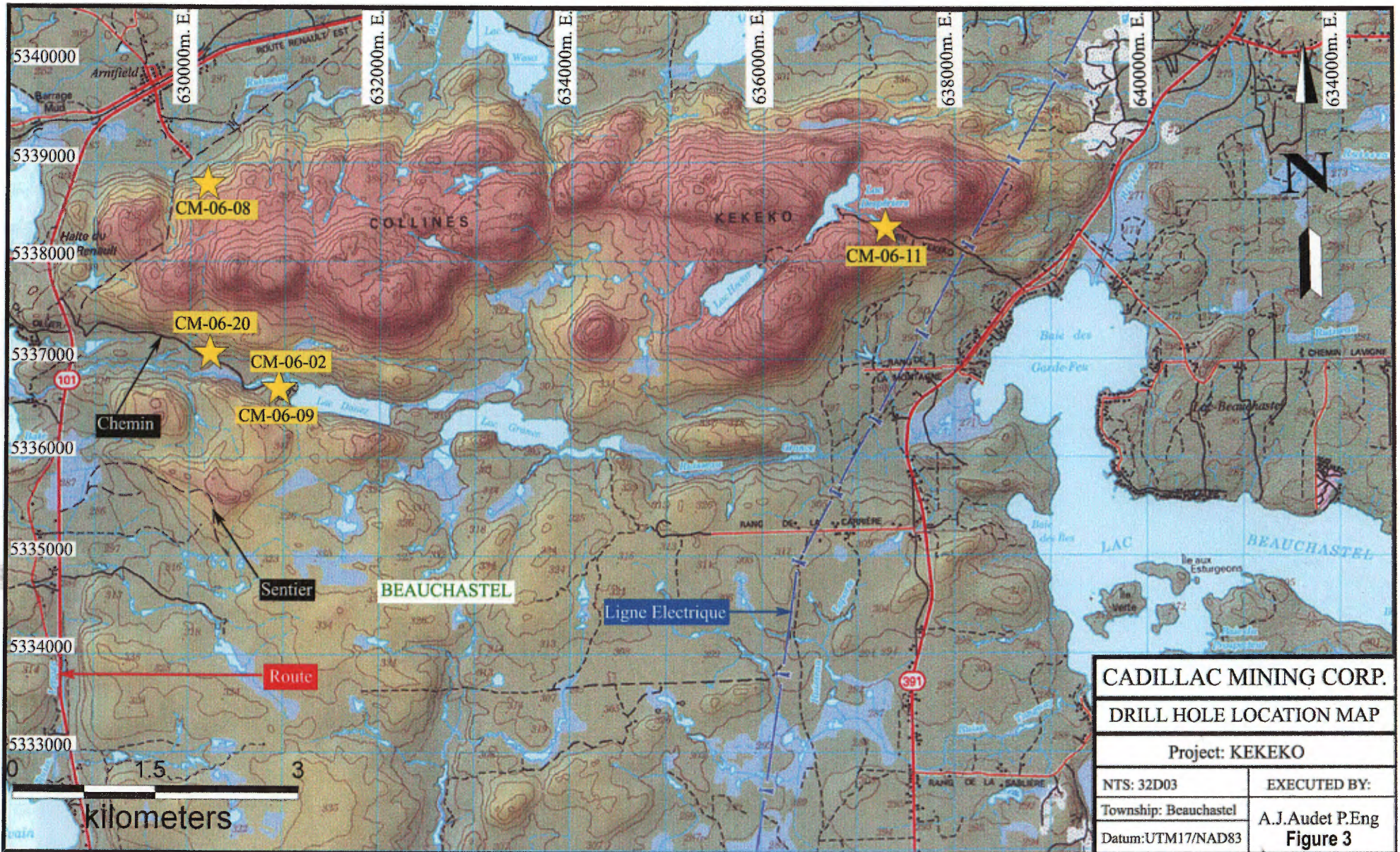
<u>DDH #</u>	<u>Location</u>	<u>Coordinates</u>		<u>Azimuth</u>	<u>Dip</u>	<u>Length</u>	<u>Status</u>
		<u>Easting</u>	<u>Northing</u>				
DDH CM 06-02	Kekeko West	630952	5336718	360	-70	96 m	Completed
DDH CM 06-08	Kekeko West	630210	5338803	180	-60	1196m	Completed
DDH CM 06-09	Kekeko West	630965	5336720	180	-60	683.0m	Completed
DDH CM 06-10	Kanasuta	618334	5338143	180	-80	1285m	Completed
DDH CM 06-11	Kekeko East	637286	5338373	180	-80	1281m	Completed
DDH CM 06-12	Wasa	633950	5343150	180	-50	383m	Completed
DDH CM 06-13	Dasserat North	622660	5343000	360	-50	167m	Completed
DDH CM 06-14	Dasserat North	622800	5343360	225	-50	251m	Completed
DDH CM 06-15	Dasserat North	623223	5344070	30	-50	326m	Completed
DDH CM 06-16	Gan	626683	5343979	360	-50	404m	Completed

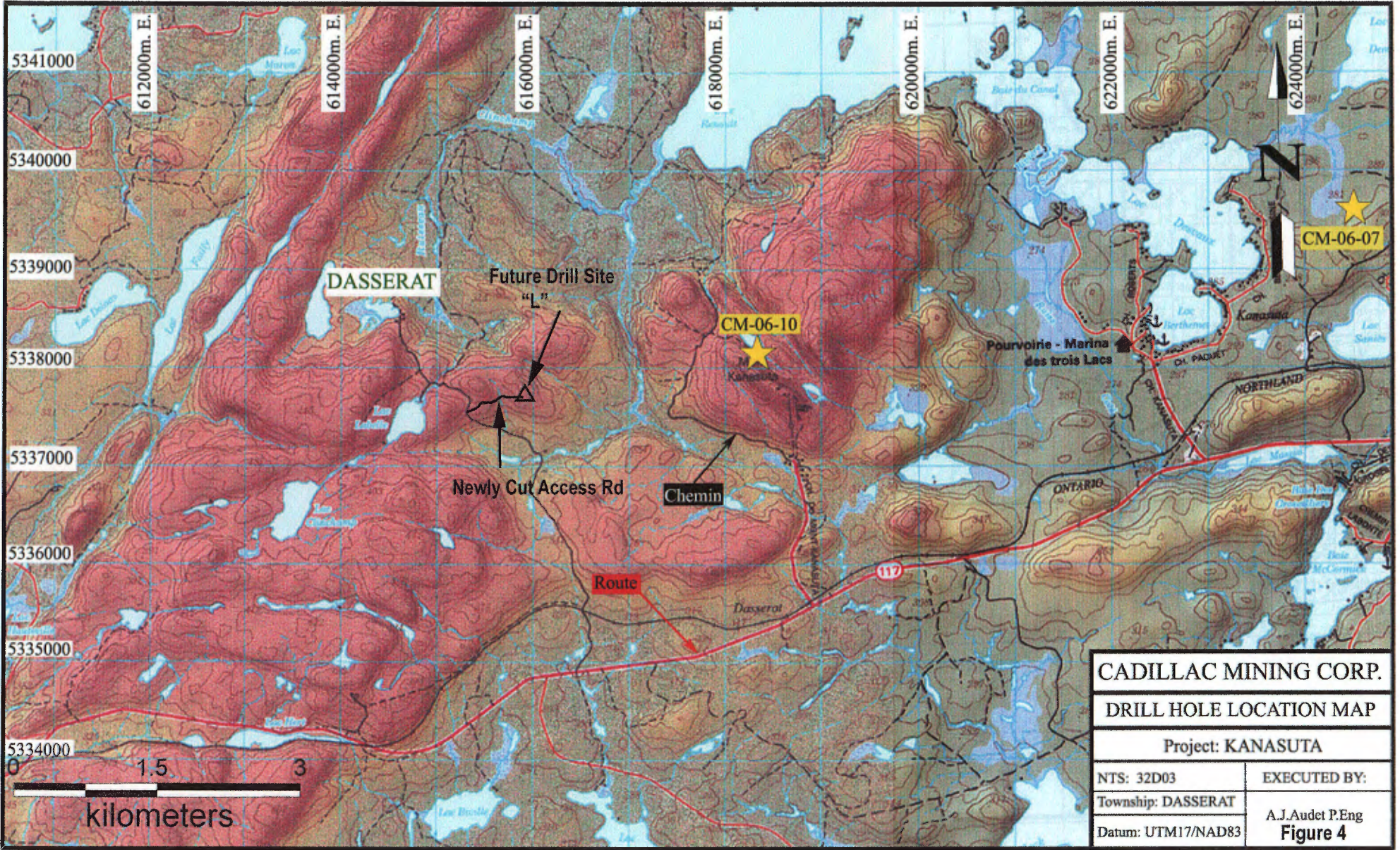
*All coordinates are given in NAD 83; Sector 17

West Kekeko Project

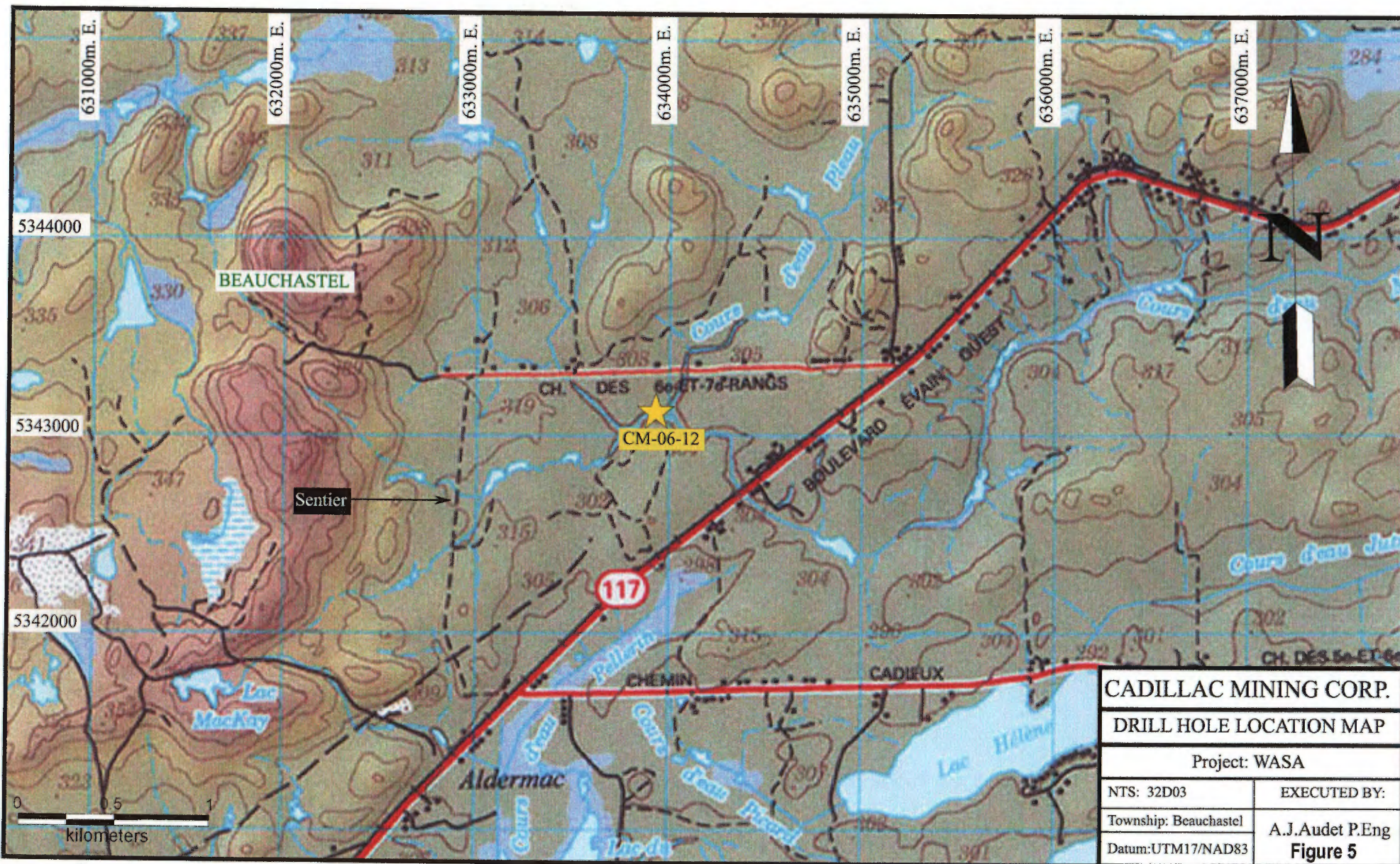
DDH CM06-02 targeted prospective structures inferred by geological, geophysical and topographic interpretations. Beneath the relatively shallow Cobalt sediment cover (95M), the hole intersected featureless talc schists (serpentinized ultramafic rocks) that contain numerous broken sections. The hole had been expected to flatten (deviate towards the horizontal) from the initial 70 degree dip but instead had increased to 75 degrees. It was abandoned without intersecting the targeted features because of ground and because the dip did not provide satisfactory horizontal cover.

DDH CM06-08 was collared due south at a 60 degree dip to test the main trace of the Cadillac Break. The site is located on a communications tower access road and is easily accessed from the main highway.





CADILLAC MINING CORP.	
DRILL HOLE LOCATION MAP	
Project: KANASUTA	
NTS: 32D03	EXECUTED BY:
Township: DASSERAT	A.J.Audet P.Eng
Datum: UTM17/NAD83	Figure 4



CADILLAC MINING CORP.

DRILL HOLE LOCATION MAP

Project: WASA

NTS: 32D03

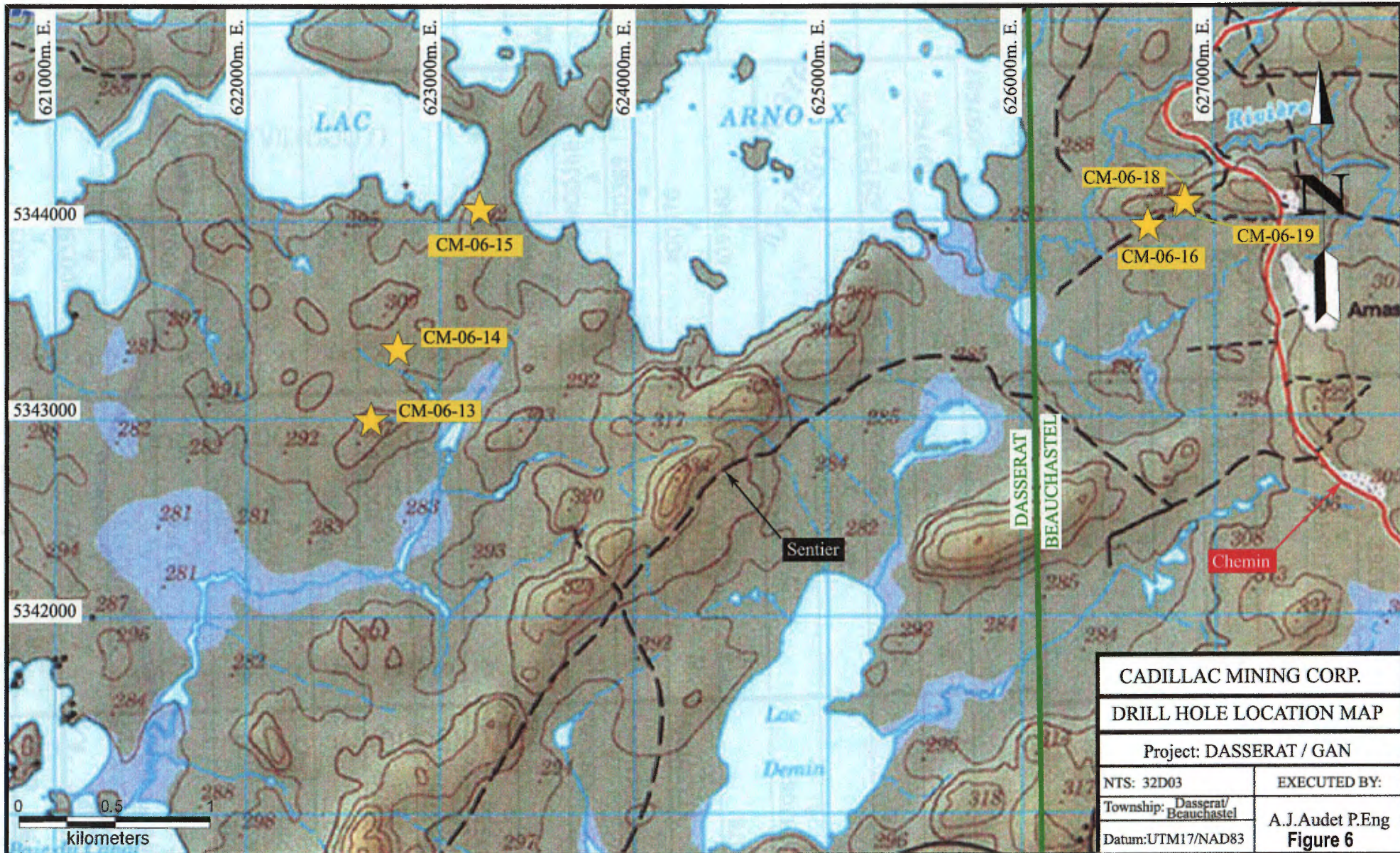
EXECUTED BY:

Township: Beauchastel

A.J.Audet P.Eng

Datum: UTM17/NAD83

Figure 5



The principal target is also marked by a coincident mag/geochem target located in the center of the Kekeko Hills chain and is overlain by the dominant east-west ridge of Cobalt Sediments. The drill hole (denoted by a star) was collared near the base of the hill to test the low-intensity magnetic zone thought to be a possible structural target and to extend through to the magnetic/inferred fault 2B target farther south. It is marked by a green line. It had been expected that the latter system would dip north at about 50 degrees and that the target zone would be intercepted well to the north of its surface expression. Given that the depth to Archean basement was an unknown, some latitude was allowed to avoid over-shooting the target.

The hole intersected Archean basement at a down-hole depth of 380m (329m vertically) where it entered a sequence of fine to medium grained sediment which graded to Temiskaming Type sediments typical of those commonly seen in both the Cadillac and Porcupine-Destor Faults. This unit is strongly sheared and dips sub-vertically. Syntectonic and post-tectonic syenite dykes, measuring up to 20 meters wide are seen throughout and are everywhere concordant with foliation. They consist of grey feldspar porphyries similar to those found in mines near Malartic and Val d'Or and which are often a significant source of gold ores.

The hole entered talc-chlorite schists (altered ultramafic) at 1166m and was stopped at 1226m because of bad ground conditions. There has been no significant mineralization encountered to date. While moderate to strong pyrite zones are seen in shears and fracture zones associated with syenite dykes, the intensity of alteration and silica injection is relatively weak and gold values are predictably low. However, the presence of talc-schist encountered at the bottom of the hole signals proximity to the central and most promising section of the targeted zone. It is noteworthy that the 'Break' dips vertically at this location which is a marked deviation from the 50 degree north dip seen to the east and west. The intensity of fracturing and soft altered ground suggests that a major structure lies immediately beyond the end of the hole.

DDH CM06-09 was drilled south at 60 degrees dip to test target 2C, which is located on the south margins of a strong east-west fault marked by a well defined topographic low, two linear lakes and related drainage systems. The hole collared in Cobalt sediments and intersected Archean metasediments at 106m. The upper part of the hole alternates between Temiskaming Sediments and ultramafic flows, with fine-grained micaceous sediments dominating below. The lower sub-unit contains two broad graphitic zones carrying strong pyrrhotite/pyrite zones resembling bedded strata and short sections presenting as semi-massive sulphides with up to 1/2% chalcopyrite. Selected samples returned 0.1 to 0.15% copper with 0.5% zinc and anomalous nickel values. None of the samples carry gold and ICP analyses attached hereto were have not yet been interpreted. Shearing/foliation dips steeply north, consequently the geologic features in this area can be tested effectively by drilling northward if circumstances dictate.

Kanasuta Project

DDH CM06-10 was collared at the northern limit of the Company's ground to test the edge of the magnetic 'maximum' and the contact area of the intrusive. This hole was drilled south at an 80 degree dip. Expectations were that Cobalt sediments would not exceed 250m in depth and that north dipping foliations would cause the hole to flatten, thereby crossing structure and stratigraphy at a favourable angle. The depth of cobalt sediments was found exceeds 700m at his location and basement foliations were found to dip nearly vertically. Consequently, the hole remained relatively straight over it entire length, and cut the underlying lithology at a very shallow angle.

Below the Cobalt cover, DDH CM06-10 intersected the moderately sericitic sheared southern margins of the syenite, at a shallow angle to a depth of 970m. Between 970m and about

1130m, the hole cut intensely sheared and convoluted sericite schists mixed with sericite/graphite schists carrying 3% pyrite overall. These units are injected with an abundance of narrow disrupted quartz stringers and veins that carry significant pyrite in places. From 1130m to a contact with talc altered mafic rocks at 1270m, the hole intersects a strongly deformed graphite schist carrying semi-massive relic pyrite beds mixed with the shredded remains of thin-bedded cherts. The lower part of this unit contains significant mineralization which ICP shows to be anomalous in copper and nickel. The hole was abandoned at 1285m in bad ground.

Preliminary analytical results show that gold values are all low. Internal textures indicate that all quartz veins in the sequence, along with associated mineralization, were over-printed by a late shearing event. Consequently, mineralization is probably related to primary deposition with some later remobilization. The lower zone resembles the outer margins of a VMS (Volcanogenic Massive Sulphide) environment. Analytical data is given in annex.

East Kekeko Project

DDH CM06-11 was drilled from an access road leading to the Kekeko recreational area to test a geochemical anomaly and a coincident magnetic anomaly. The hole, collared due south at an 80 degree dip, encountered 170m of Cobalt sediments and reached a final depth of 1281m. At depth, the core angle to stratigraphy is nearly at right angles though the hole is running at about 73 degrees. This indicates that shearing and stratigraphy is dipping at an unusually shallow angle to the north. No mineralization of significance was intersected

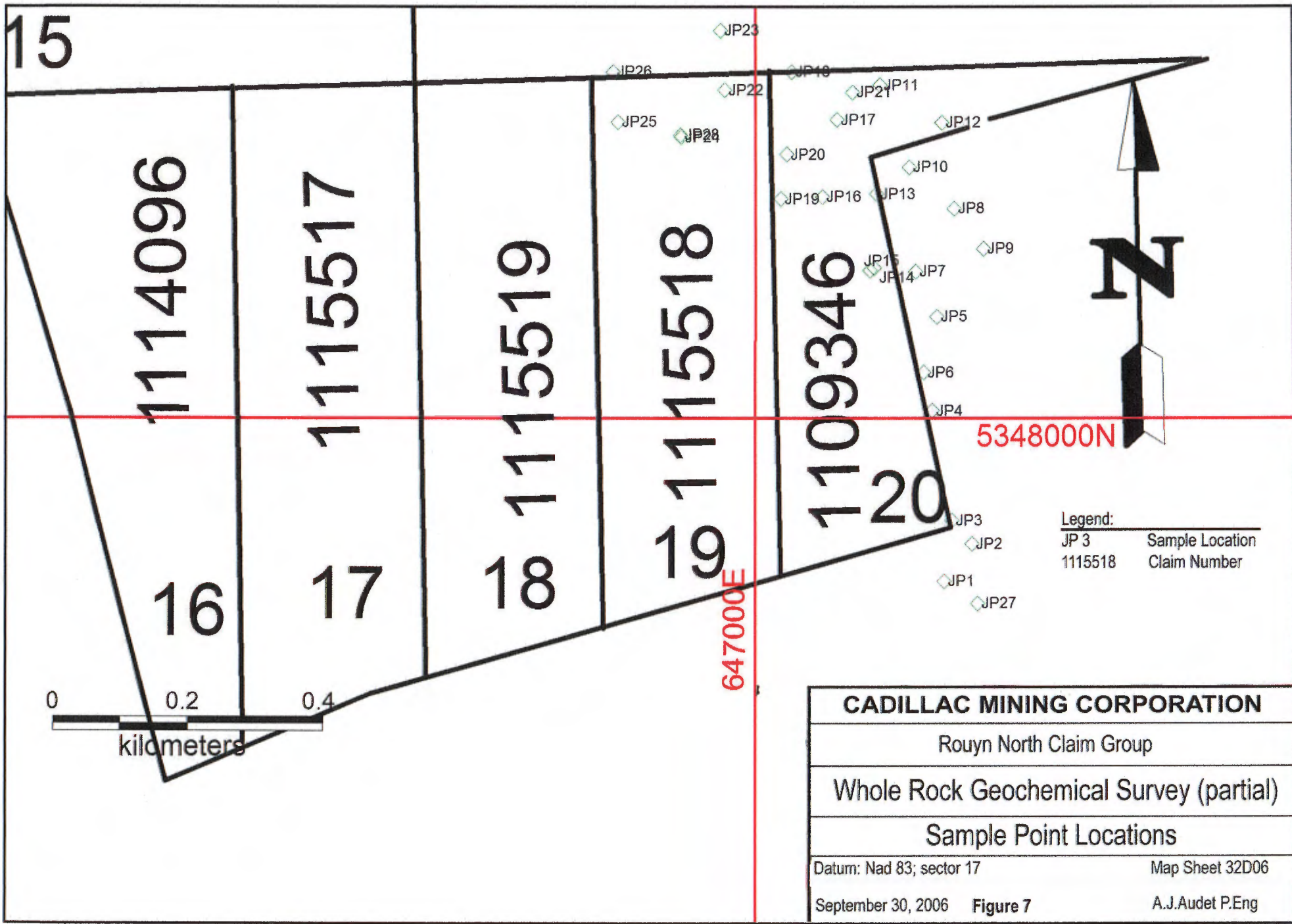
DDH CM06-12 targeted an unexplored area located 3km east and on strike with Aldermac mine, and intersected variably mineralized favourable host rock. A moderately strong zone of stringer mineralization carrying small amounts of chalcopyrite is seen near the bottom and shows as strongly anomalous copper in ICP results. The geological context suggests a possible relationship between the observed mineralization and a strong magnetic anomaly to the south. This drill hole was collared south at a 50 degree dip and was terminated at a depth of 286m.

Dasserat North

DDH CM06-13 was selected because of pyritic mineralization was seen in outcroppings of rhyolitic rocks exposed as a consequence of recent road work completed by a logging company. The area was of interest because rhyolites in the area had not been drill tested and because of air-borne magnetic and EM anomalies identified in 2004. This hole intersected rhyolitic rocks (tuffs and agglomerates); all well mineralized with disseminated and fracture controlled pyrite. Most gold analyses are below detection limits and ICP analyses show nothing of consequence.

DDH CM06-14 was drilled to a depth of 210m in order to test an EM conductor which was explained by narrow porphyry dykes devoid of mineralization. Drilling did intersect significant alteration marked by bleaching and moderately strong hematite accompanied by elevated disseminated and fracture controlled pyrite. Gold values are all very low except for two short samples returning about 100ppb.

DDH CM06-15 was drilled to a depth of 326m to test an EM conductor. This hole failed to identify any obvious geological features of interest and it is suspected that the moderately strong anomaly is caused by conductive sediments. Host rocks consist of felsic to intermediate



Legend:
 JP 3 Sample Location
 1115518 Claim Number

CADILLAC MINING CORPORATION	
Rouyn North Claim Group	
Whole Rock Geochemical Survey (partial)	
Sample Point Locations	
Datum: Nad 83; sector 17	Map Sheet 32D06
September 30, 2006 Figure 7	A.J.Audet P.Eng

tuffs and related pyroclastic displaying significant localized alteration (bleaching associated with narrow quartz stringers and minor pyrite). Gold values are uniformly low.

Gan Claim Group

DDH CM06-16 was drilled to test the western extension of the Gan Fault where it intersects an isolated gabbro intrusive that underlies much of this small claim. Historical drilling indicates 10m of sub-economic gold mineralization in a nearby hole. Assays show significantly elevated gold values over the entire trace of the hole with local short sections returning up to 3.5g/t. Hematite alteration is pervasive and is associated with wide-spread pyrite alteration. Lithology is a probable mixture of intrusive gabbro and host felsic volcanic rocks though alteration renders determinations difficult. The intensity and size of the mineralized zone is more impressive than analytical results would suggest.

Rouyn-North Geochemistry:

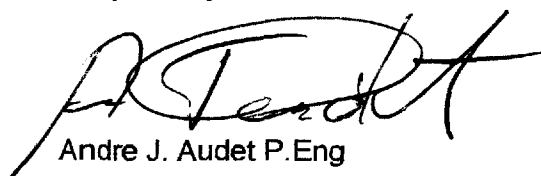
A total of 28 rock samples were taken from the south-east sector of the claim block as shown in figure 7. These represent a partial set of sample that will eventually completely cover the claim group.

Samples were taken from selected outcroppings showing a minimum of surface alteration and where individual pieces recovered were large enough to permit trimming with a diamond saw. Trimming was done to eliminate surface alteration and the possible effects of smelter contamination.

Conclusions

This project is currently in progress. Very little of the data has been interpreted, therefore, conclusions and recommendations will be included in a later report.

Respectfully Submitted


Andre J. Audet P.Eng


Martin Bourgoin P. Geol



Cadillac Mining Corporation

List of Active Claims

Map Sheet	Claim #	Area	Title Holder
SNRC 32D03	1099684	40,49	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099685	42,42	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099686	42,41	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099687	42,39	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099688	42,4	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099689	42,4	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099690	42,39	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099691	42,39	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099692	42,38	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099693	42,38	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099694	42,37	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099695	42,37	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099696	42,37	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099697	42,36	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099698	42,46	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099699	42,46	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099700	42,46	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099701	42,46	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099702	42,46	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099703	12,48	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099704	15,35	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099705	16,83	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099706	18,98	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099707	21,91	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099708	21,96	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099709	39,3	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099710	37,76	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099711	36,85	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099794	43,04	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099795	42,38	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099796	42,38	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099797	42,39	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099798	42,39	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099799	42,4	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099800	42,4	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099801	42,41	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099802	42,41	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099803	42,42	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099804	42,37	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099805	42,43	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099806	42,43	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099807	42,44	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099808	42,44	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099809	42,45	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099810	42,45	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099811	42,49	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099812	42,48	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099813	42,5	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099814	42,52	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)

Map Sheet	Claim #	Area	Title Holder
SNRC 32D03	1099815	42,53	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099816	42,54	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099817	42,56	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099818	42,57	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099819	42,58	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099820	42,6	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099821	42,61	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099822	42,62	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099823	42,64	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099824	42,65	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099825	42,67	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099826	42,68	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099827	42,58	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099828	42,67	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099829	42,72	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099830	42,6	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099831	42,52	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099832	42,78	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099833	42,78	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099856	16,97	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099857	22,43	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099858	21,63	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099859	21,36	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099860	7,7	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099861	56,41	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099862	44,25	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099863	39,01	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099942	42,07	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099943	42,07	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099944	42,07	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1099945	42,08	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100337	37,04	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100338	41,81	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100339	42,06	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100340	41,95	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100341	39,89	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100342	41,64	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100343	41,83	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100344	41,81	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100345	41,85	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100346	41,81	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100347	41,82	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100348	41,8	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100349	41,78	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100350	41,77	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100351	54,57	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100352	75,79	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100353	22,75	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100354	29,78	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100355	41,39	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100356	42,69	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)

Map Sheet	Claim #	Area	Title Holder
SNRC 32D03	1100357	37,79	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100358	36,66	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100359	36,12	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100360	41,5	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100361	42,6	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100362	42,61	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100363	42,49	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100364	41,25	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100365	43,66	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100366	43,05	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100367	58,78	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100368	34,25	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100369	36,61	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100370	40,89	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06,1	1100371	59,9	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06,1	1100372	43,31	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06,1	1100373	42,54	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06,1	1100374	42,52	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06,1	1100375	42,7	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06,1	1100376	42,34	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100380	42,49	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100381	42,48	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100382	42,48	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100383	42,47	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100384	42,47	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100385	42,27	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100386	42,49	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100387	42,61	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100388	42,45	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100389	42,44	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100390	42,44	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100391	42,43	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100392	42,44	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100393	42,41	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100394	42,44	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100395	42,43	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100396	42,42	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100397	42,41	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100398	42,4	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100399	42,38	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100400	42,37	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100401	42,36	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100402	42,35	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100403	42,33	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100404	42,32	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100405	42,31	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100406	42,23	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100407	42,23	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100408	42,21	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100409	42,37	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1100410	42,36	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)

Map Sheet	Claim #	Area	Title Holder
SNRC 32D03	1100411	83,08	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1100412	42,38	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D06,:	1100413	42,52	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D06,:	1100414	42,52	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D06,:	1100415	42,51	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D06,:	1100416	42,51	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D06,:	1100417	43,03	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D06,:	1100418	42,49	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D06,:	1101738	71,84	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D06,:	1101739	52,3	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D06,:	1101740	118,57	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1102860	34,18	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1102861	28,8	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1102862	27,92	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D06	1109346	16,41	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D06	1109350	18,12	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1109470	19,73	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1109471	17,45	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1109472	20,55	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1110977	17,67	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1110978	19,07	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1110979	20,37	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1110980	21,54	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1110981	9,65	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1110982	14,24	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1110983	11,35	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1110984	22,07	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1110985	21,9	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112365	38,06	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112366	51,32	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112367	15,21	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112368	51,98	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112369	42,36	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112370	43,85	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112371	43,06	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112372	42,49	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112373	19,25	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112374	23,07	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112375	24,48	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112376	23,27	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112377	21,81	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112378	20,22	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112379	11,7	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112380	11,88	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112381	13,89	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112382	15,9	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112383	2,56	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112384	9,57	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112385	12,35	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112386	6,87	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)
SNRC 32D03	1112387	13,61	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsible)

Map Sheet	Claim #	Area	Title Holder
SNRC 32D03	1112388	5,65	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112389	14,88	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112390	11,92	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112391	6,92	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112392	96,32	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112393	77,22	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112394	70,36	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112395	10,04	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112396	42,46	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112397	42,44	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112398	42,5	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112399	42,48	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112400	42,47	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112401	42,4	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112402	42,47	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112403	42,46	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1112404	42,48	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	1114096	24,12	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	1115517	24,18	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	1115518	21,53	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	1115519	19,79	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1125433	14,72	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1125434	9,38	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1125435	1,07	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1125436	0,7	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1125437	32,12	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1125438	40,91	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1125439	52,12	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1125440	57,38	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1125441	56,54	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1125442	39,98	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1125443	4,33	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1125444	12,45	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1125445	17,95	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1125446	24,38	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1125447	0,65	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1127273	1,84	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1127274	12,51	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130535	12,2	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130536	5,15	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130537	8,76	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130539	14,04	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130540	18,42	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130541	17,36	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130542	8,28	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130545	35,08	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130546	10,4	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130547	44,66	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130548	42,15	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130550	49,03	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130551	54,22	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)

Map Sheet	Claim #	Area	Title Holder
SNRC 32D03	1130552	16,77	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130553	24,32	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130554	24,92	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130555	24,93	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130556	21,94	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130557	11,26	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130567	10,11	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130568	24,72	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130569	25,58	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130570	23,34	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130571	19,42	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130574	1,9	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130575	1,77	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130576	0,91	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130586	15,34	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130587	47,03	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130588	12,59	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130589	0,27	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130591	0,07	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130922	4,28	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130923	12,66	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130924	12,66	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130925	3,39	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130926	4,84	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130927	18,02	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1130929	12,14	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1133371	43,7	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1133372	50,96	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1133373	56,06	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	1133374	44,01	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	2001333	42,7	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	2001334	42,68	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	2001335	42,69	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	2001336	42,68	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	2001337	42,63	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	2001338	42,64	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	2001339	41,87	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	2001340	41,86	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	2001341	41,86	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	30269	33,5	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	30270	32,43	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	30271	34,34	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	30272	47,8	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	30273	49,88	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	30274	48,24	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06,	30278	42,07	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06,	30279	42,21	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	32028	30,32	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	32029	30,31	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	32030	30,29	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	5264676	16	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)

Map Sheet	Claim #	Area	Title Holder
SNRC 32D03	5264677		16 CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
	5272574		16 CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
	5272575		10 CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	56950	26,62	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06,	57177	54,95	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	57452	20,99	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	57453	19,51	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	57464	42,36	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	57465	42,39	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	57466	42,44	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	57467	42,38	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	57468	42,55	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	57469	42,45	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	57542	18,68	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	57543	40,72	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	57544	42,38	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	57545	42,53	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06,	57705	43,32	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06,	57706	48,8	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06,	57707	37,71	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06,	57708	42,28	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06,	57709	53,09	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	57710	4,75	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	57711	14,2	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	57712	3,18	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	58941	33,22	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	58942	24,95	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	58943	26,67	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	58944	29,97	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	58945	20,32	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	58946	25,18	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	74918	42,1	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	74919	42,06	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	74920	42,12	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	74921	42,08	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	74922	42,52	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	74923	42,61	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	74924	42,65	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	74925	42,34	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	74926	42,51	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	74927	42,34	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	84286	1,89	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	84287	30,33	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	87298	0,74	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	87655	21,07	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	87656	20,07	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	87657	19,89	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	87658	22,44	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	87659	14,59	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	87660	20,99	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	87661	21,09	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)

Map Sheet	Claim #	Area	Title Holder
SNRC 32D06	90219	40,83	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	90220	20,36	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	90221	20,38	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	90223	14,95	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	90224	15,02	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	90225	27,43	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03,	93359	40,91	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	93360	20,8	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	93361	20,75	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	93362	20,75	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D03	93373	20,12	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	93944	40,74	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	93945	40,74	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	93946	40,74	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	97976	41,68	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	99140	20,73	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	99141	25,06	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)
SNRC 32D06	99142	24,66	CADILLAC WEST EXPLORATIONS INC (20518) 100 % (responsable)

CADILLAC MINING CORPORATION

Diamond Drill Log

Number of Pages: 01

Hole # CM-06-02	Project Name: KEKEKO			Length (r	95.7
Azimuth: 360 °	Dip: 70 °	Date Started: 08/09/06	Date Completed: 25/09/06	Logged By: Hakim Tazerout	
Collar Coordinates: E: 630952	N: 5336718	Datum: NAD83/UTM17			
Claim Number: 1100380	Township: BEAUCHASTEL	Range: 02	Lot: 18	Declination: 12° 33' West	
Caliber: BQ	Overburden Depth (m.): 3.4	Casing: Left	Contractor: FORAGE MERCIER inc.		
Objective:					
Comments: hole ended prematurely; rods stuck at the bottom : ~75 feet left back.					

Down Hole Survey (Type)

Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	
29	3.47	70.0	5732													
59	5.97	70.5	5719													
89	4.97	70.4	5722													

Handwritten signature

643619

CADILLAC MINING CORPORATION

Hole # CM-06-02

Page # 01

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		<u>FORAGE 02: KEKEKO</u>					
0	3,40	Casing					
3,40	95,75 (EOH)	Sédiment de cobalt, météorogène, à grains fins. Dureté moyenne à élevée. Très hématité par endroits. Vert gris clair à vert gris foncé, et rouge par endroits. Pas carbonaté et Pot-Ferr (10%): 33/5 ta Py fortement diminué, mais majoritairement stérile. Pas magnétique. Quelques vit. Q ₂ leub 10° à 35° C.A: Stérile. Majoritaire de la séquence et très fracturée.					
		21,00-22,50: Zone hématisée. Stérile	58051				
		37,40-39,20: Zone chloritée. Stérile	58052				
		77,40-79,25: Conglomérats, et une peu silicifié. Stérile	58053				
		EOH: 95,75 m.					

CADILLAC MINING CORPORATION

Diamond Drill Log

Number of Pages: 33

Hole # CM-06-08		Project Name or Number KEKEKO			Length (m.) 1196.0	
Azimuth: 180°	Dip: 60°	Date Started: 21/06/06	Date Completed: 30/08/06	Logged By: Hakim Tazerout		
Collar Coordinates: E: 630210		N: 5338803	Datum: NAD83/UTM17			
Claim Number: 1112379		Township: BEAUCHASTEL	Range: 04	Lot: 16	Declination: 12° 33' West	
Caliber: BQ	Overburden Depth (m.): 02		Casing: Left	Contractor: FORAGE MERCIER inc.		

Objective:

Comments:

Down Hole Survey (Type)

Depth (m.)	Azimuth	Dip	Field	Depth (m.)	Azimuth	Dip	Field	Depth (m.)	Azimuth	Dip	Field	Depth (m.)	Azimuth	Dip	Field
44	158.17	60.8	56890	1007	155.07	45.6	56720								
95	69.37	61.4	2608	1055	155.37	44.6	56670								
146	158.57	61.8	5698	1106	156.47	43.2	5627								
176	158.37	61.9	56800	1157	159.17	41.6	5604								
206	159.07	61.9	56970												
254	158.87	62.1	5645												
305	159.07	62.1	56630												
356	158.37	61.9	5655												
404	157.57	61.2	56410												
452	156.87	59.1	56500												
506	155.07	57.4	56440												
554	153.57	56	5654												
605	152.67	54.3	56550												
656	152.77	53.2	5636												
704	152.27	51.8	5607												
755	152.87	51.1	56250												
806	151.07	50.7	5610												
857	152.57	50.4	56260												
905	152.77	49.8	5592												
956	66.07	47.4	21030												

Handwritten signature

648619

CADILLAC MINING CORPORATION

Hole # CM-06-08

Page # ①

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		Forage 8: Plongée vers le Sud. @ -60°					
0	2	Casing					
2	380,35	"Sédiment de Cobalt", du Protérozoïque à grains fins interstitiels de conglomérats sédimentaires, cette section est presque totalement stérile, on trouve quelques rares traces de Py et de Cp. Interstitiels de conglomérats dont les fragments varient de 0,1 à 4-5 cm. Cette séquence est interstitielle aussi par quelques petites V.Qlg. totalement stérile, sauf 1 seul vers 25,45m à 25,80 cm. Pas M, mais Pat-Fer (10%): 4,5/5 dans les sédiments. Ces sédiments sont d'une dureté moyenne et à grains très fins à fins. (PROTÉROZOÏQUE)					
	5-6,75	Stérile	47274		6		
	25,45-25,80	V.Qlg-0°C.A : en Cp et d'Bowite?	47275		25		
	30,40 à 31,25	Zone de (Faihl?) Cinnabar Zone effritée, pas de minéralisation.					
	30,40-31,25	Stérile	47276		25		
	42,50-44,20	Stérile	47277		6		

CADILLAC MINING CORPORATION

Hole# CR-06-08

Page # 2

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		60,30-62 : stérile	47278		25		
		De 63,10-64,40 : lit de conglomérats, fragments variant de 0,1 à 2,3 cm. Très faiblement magnétique.					
		63,10-64,40 : stérile	47279		6		
		84,10-86 : stérile	47280		165		
		86 : Echantillon stérile.	47281		6		
		379-380,15 : Conglomérats de la base des sédiments? → tr Py	47282		17		
380,35	528,70	<p>ARCHÉEN</p> <p>Sédiments archéens ou d'uf? archéens ou de lit. La granulométrie est de très fine à fine. De couleur vert-gris claire à vert-gris foncé. On voit sur tout le long, des bandes claires et des bandes plus foncées. De dureté moyenne. Un peu Mj par endroit, mais en générale c'est pas M. On a Pt-Fer (1%) ; 3,5/56 A. Le contact de cette séquence est de ~40°C.A. La foliation présente suit les bandes claires et foncées → 40°C.A. On voit nettement des Vg (Vg) recoupe cette séquence (en générale quand il y en a elles suivent la foliation). En générale ces dernières sont très peu minéralisées (→ tr Py). La séquence est très faiblement minéralisée, mais par endroit on peut trouver de la Py très fine à 1%.</p> <p>Cette séquence est recoupée par plusieurs dykes de Diorite? bréchique avec des fragments à 50% (~0,1 - 0,8 cm). Ces dykes ont une apparence porphyroïque à cause des fragments, mais il ne le sont pas. Les contacts de ces dykes suivent apparemment la foliation (40°C.A).</p> <p>↳ SEDIMENTS ARCHÉEN</p>					

		CADILLAC MINING CORPORATION	Hole # CM-06-08		Page # ③		
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		387,50 - 389 : 0,2-0,3 % Py	47283		11		
		390,40 - 392 : 0,1-0,2 % Py	47284		8		
		416,60 - 419,30 : ta Py	47285		<5		
		De 419,30 - 424,50 : ^{porphyrique} Dyke de Syénite V de couleur très noire, de dureté élevée. Ce dyke est fracturé, mais son apparence peut tromper et donner l'impression qu'il est porphyrique. On a 50% de fragments (0,1 - 0,8 cm). Le contact de chaque bord est de 40°C.A. Ce dyke est moyennement minéralisé → ~2-3%. Les porphyres sont sub-arrondies, certaines sont anguleuses. C'est des porphyres feldspathiques. Certaines de ces porphyres contiennent de la pyrite (0,1% de ces fragments). La pyrite trouvée dans ce dyke est très fine, on voit aussi des traces de Cpt. On a aussi beaucoup de Bt. très fine. La foliation ici est de 40°C.A. La silice est faiblement et pot-Fem (10%) : 3/5					
		* et de l'Ansimopyrite.					
		419,30 - 421 : 2-3% Py, très fine, ta Cp	47576		8		
		421 - 421,20 : ve Qtz - Carb ~40°C.A : 2% Py, 1% Aap et ta Cp	47577		24		
		421,20 - 422 : 2% Py très fine et ta Cp	47578		9		
		422 - 422,20 : " " " , ve Qtz Carb 45°C.A : 0,5% Py	47579		<5		
		422,20 - 422,50 : " " " " , ve Qtz Carb 50°C.A : ta Py	47580		6		
		422,50 - 422,95 : " " " " , ve Qtz Carb 50°C.A : ta Py et ta Aap	47581		10		

CADILLAC MINING CORPORATION

Hole # CH-06-08

Page # ④

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		422,95-423,60 : 3% Py, 0,2% Asp, ta Cp.	47582		44		
		423,60-423,90 : 2-3% Asp, 2% Py, et ta Cp	47583		25		
		423,90-424,50 : 2% Py et ta Cp	47584		8		
		424,50-425,95 : ta Py	47286		25		
		437,50-438,45 : 0,2% Py	47287		9		
		De 500,50-501,70 : Zone très fracturée, au point d'être brechière. C'est toujours des mitasidiments. On a 0,5-1% de Py.					
		500,50-501,70 : 0,5-1% Py	47288		7		
		De 505,30-508,40 : Idem que 419,30-424,50, mais très faiblement minéralisé (0,1% de Py). Et les contacts sont de 65°C.A au début et de 65°C.A à la fin.					
		De 522,50-528,70 : Idem que 419,30-424,50, mais à 1% Py très fine. Et recoupé par plus de 1/2 Qtz (avec un peu de carbonate) majoritairement à 55°C.A. Les contacts de chaque côté à 50°C.A. au début et de					

		CADILLAC MINING CORPORATION		Hole #	CM-06-08		Page #	⑤	
FROM	TO	DESCRIPTION		Sample #	Width	Au g/t	Ag g/t	Cu ppm	
		60°C.A à la fin. Les V.Qz sont stériles avec un peu de pyrite au contact avec l'encaissant.							
		522,50-524 : 0,5-1% Py très très fine		47289		25			
		525,50-527,25 : 0,5-1% Py très très fine.		47290		25			
		527,25 : Echantillon stérile		47291		25			
528,70	648	<p>METASÉDIMENTS ARCHEEN à grains fins à moyens.</p> <p>Zone de cisaillement, foliation 40°C.A, de ducté faible. Cette roche est tellement cisailée qu'elle est bréchique et a au moins 30% de Bt. Très faiblement et très finement minéralisée (0,1% de Py). Faiblement moyennement M, Pot-Fer (10%), 2-2,5/5. On a des sections porphyrique cisailées (60-65% de porphyre et de ~1-2cm) → Dybe de Sphérite Porphyrique cisailée de contact au début et de 60°C.A et de 35°C.A à la fin avec une V.Qz. La roche en majorité sont des métasédiments. On voit comme même, à plusieurs reprises, des dybes de sphérites porphyriques et non porphyriques, cisailées et non-cisailées, minéralisées et non-minéralisées qui recoupent cette zone cisailée. Certains de ces dybes sont minéralisés à 2-3% Py, la Po et la Cp.</p>							
		528,70-530,55 : ta Py		47292		6			
		542-543,80 : 0,1% Py		47293		7			
		543,80-544,55 : V.Qz ~ 75cm à 25-30°C.A : ta Py sur le contact.		47294		25			
		De 544,55 à 551 : Dybe de Sphérite porphyrique cisailée, foliation de 60°C.A. ET le contact est de 30°C.A au début et de 30°C.A à la fin. Cette section comporte des porphyres de ~1-2cm et à 60-65% (Feldspth) de ducté élevé. Moyennement M, et Pot-Fer : 3,5-4/5 à 1-2% de Py, et ta Cp.							

CADILLAC MINING CORPORATION

Hole # CR-06-08

Page #

6

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		544,55 - 546,30 : 0,5% Py / VL Qz, Carb 0°C.A. 1% Py et ta Cp.	47295		8		
		547,25 - 547,70 : 2-3% Py et ta Cp	47296		11		
		549,40 - 551 : 2-3% Py et 0,1% Cp.	47297		25		
		De 556,30 à 562,70 : Zone de cisaillement plus prononcée, de foliation 55°C.A. Très H par endroits. Recoupé à 30% par de VL Qz et VL Qz-Carb, la majorité suit la foliation. La minéralisation est à 2-3% de Py fine et ta Cp.					
		556,30 - 557,25 : très H et 2% Py.	47298		25		
		558,50 - 560 : Recoupé par de VL Qz Carb 55°C.A. ta Py / 0,5-1% Py et ta Cp	47299		25		
		560 - 560,70 : VL Qz ~ 40 cm à 45°C.A au début et de 60°C.A à la fin (??) : ta Py /	47300		15		
		560,70 - 562,70 : 1-2% Py	47301		20		
		De 566,05 à 575,65 : Idem que 556,30 à 562,70, mais faiblement magnétique. On trouve dans cette séquence une intrusion de Gabbrro? à grains moyens à					

CADILLAC MINING CORPORATION

Hole # CH-06-08

Page # 7

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		grossiers. Et on veut aussi une immersion de Rhodite \odot et men- \odot .					
		569-570,50: 1-2% Py	47302		25		
		570,50-571,20: 2-3% Py	47303		25		
		De 571,20 à 572,10: Gabrio à grains moyens à grossiers. De densité élevée. ta de Py.					
		571,20-572,10: ta de Py	47304		19		
		De 575,65 à 578,20: - Syenite non porphyrique, de densité très élevée. Minéralisée à 1% Py et ta Cp. Le contact est de 45°C.A.					
		576,95-577,35: 1-2% Py et ta Cp	47309		149		
		577,35-577,70: 2-3% Py et ta Cp	47308		49		
		577,70-578,20: bn Py	47305		32		
		578,20-578,90: 2-3% Py	47306		8		
		588,90-590,30: 3-4% Py	47307		18		

CADILLAC MINING CORPORATION

Hole # CH-06-08

Page #

8

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		<u>De 592,60 à 599</u> : Synchronite porphyrique → 50-60% de $\sim 0,2-1\text{cm}$. Porphyres de feldspathes amandies à sub: amandies. Moyennement à fortement M Pot-Fer (10%) : 4/5. Mineralisation à 0,5-1% de Py et ta de Cp. Cette Synchronite porphyrique est cicatrice et foliation: 50°C.A. La couleur de la roche est noir et les couleur des porphyres est blanc translucide. Et ils sont alignés selon la direction de la foliation. Les contacts suivent la foliat° aussi.					
		592,60-593: 2-3 % Py	47310		47		
		593-594,60: ta Py	47311		8		
		596,05-597,15: 2-3% Py	47312		12		
		599-599,60: Zone très σ , 3-4% Py	47313		12		
		<u>De 601,15 à 609,50</u> : Idem que 592,60-599 mais les porphyres ont une allure différentes: $\sim 0,2-0,5\text{ cm}$, plus anguleux, de couleur blanc-beige opaque et ils sont à 20%. Et la zone est un peu moins minéralisée que la précédente.					
		601,15-602,90: 0,1% Py	47314		6		

CADILLAC MINING CORPORATION

Hole # C-06-08

Page #

9

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		<u>De 616,10-616,20</u> : Sulfure porphyrique à 90% de pyrite à 2-0,8 cm, les porphyres sont très grossiers. Avec la Py.					
	617-618,50	: la Py	47315		7		
	618,50-620	: "	47316		11		
	623-624,50	: la Py	47317		24		
	624,50-626	: "	47318		21		
		<u>De 631,10 à 631,25</u> : Sulfure non-porphyrique minéralisé à 10% de Py et la Cp. Le contact est de 55°C.A.					
	631,10-631,25	: 10-12% Py	47319		7		
	643,80-644,70	: 7-10% Py	47320		38		
	644,70-646,50	: 0,2-0,3% Py	47321		5		
	647,05-647,45	: 7-10% Py	47322		143		

		CADILLAC MINING CORPORATION	Hole # CM-06-08		Page # 10		
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
648	655,80	Syénite Porphyrique Archaïque à grains moyens. Syénite porphyrique → 50-55% et de ~ 0,1 à 2 cm. De dureté élevée. Faiblement M, Pot-Fer (10%) : 1/5. Elle est pas très minéralisée, mais on a en moyenne 2-3% Py. Cette syénite n'est pas vraiment cisailée comme les précédentes. Les porphyres ici sont feldspathiques et de couleur blanche. Et la matrice est de couleur noir. Le contact est de 50-55°C.A.					
		648,80 - 650,50 : 3-5% Py et tr Cp	47323		25		
		De 650,50 à 651,20 : Zone de cisaillement, foliat° de 55°C.A. tr de Py.					
		651,20 - 652,80 : 5-7% Py	47324		8		
	*	652,80 - 653,15 : 10-12% Py	47325		8		
		653,15 - 653,90 : 5-7% Py	47326		6		
		653,90 : Echantillon Stérile	47327		25		
		653,90 - 655,80 : 7-8% Py	47328		25		
655,80	681,05	Métasédiments archaïen à grains fins. Zone de cisaillement, de foliation 55°C.A, de forte intensité. De dureté moyenne. Moyennement M, Pot-Fer (10%) : 3-3,5/5. Cette séquence est pas très minéralisée, 0,1% à trace de Py. Le contact est de ~ 70°C.A. au début et de 35°C.A. à la fin de la séquence. ⇒ Métasédiment. à grains fins. et à 80% de Bt.					
		662-663,50 : 0,1% Py	47329		43		

CADILLAC MINING CORPORATION

Hole # CH-06-08

Page #

11

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		675,85-677 : 0,1% Py	47330		20		
		677,50-680 : 0,1% Py	47331		25		
		680-681,05 : "	47332		9		
681,05	693,05	<p>SYENITE PORPHYRIQUE Archeenne à grains moyens :</p> <p>Syenite porphyrique à 75% de peralyses de 0,2 à 2 cm. Les phénocristaux sont feldspathiques. On a une dureté élevée. Pas N, et Pot-Fer(10%) : 4/5. Ce porphyre est faiblement mineralisé : 0,2-1% de Py, sauf quelques endroits punctuels, comme au contact d'une Vt Qtz Cub.</p> <p>Les phénocristaux deviennent de plus en plus petits arrivés à la fin de la séquence. Le contact au début et de 35°C.A et de 65°C.A. à la fin.</p> <p>Cette syénite est à grains moyens.</p>					
		681,05-681,25 : Vt Qtz Cub 65°C.A : 2-3% Py et 0,5% tourmaline / 10-12% de Py qui est associé à la Vt Qtz Cub 65°C.A.	47333		25		
		681,25-683 : 1-2% Py	47334		7		
		688,10-689 : 1-2% Py	47335		87		
		689-689,25 : 4-5% Py	47336		97		
		690,50-691,25 : 2-3% Py	47337		16		
		692-693,05 : 2-3% Py	47338		8		

		CADILLAC MINING CORPORATION	Hole # CH-06-08			Page #	
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
693,05	706,60	Metasédiments Archean à grains fins. Zone de cisaillement antérieure de foliation 65°C.A. Idem que 655,80-681,05 Le contact au début est de 65°C.A et de 50°C.A à la fin.					
		De 694,70-694,85: Intrusion, syénite porphyrique (60% de phénocristaux et de ~0,1 à 0,4 cm) à 3-4% Py.					
		694,70-694,85: 2-3% Py	47339		25		
		704,95-706,60: 0,3-0,4% Py	47340		8		
706,60	712,60	Syénite Porphyrique Archean à grains fins à moyens → 75% de phénocristaux de ~0,1 à 2-3 cm. / Faiblement écaillée; foliation variée entre 20°C.A et 40°C.A. / Phénocristaux: Eléphas dont certains ont une minéralisation et H / Minéralisation faible: 0,5% Py. Contact début: 50°C.A / Contact fin: 60°C.A. Magnétisme moyen / Faiblement M et Pat-Fer (10%): 4/5. Divergé élevé. Vert gris à Vert foncé.					
		706,60-706,75: 7-8% Py et Mn Cp	47341	.15	55		
		706,75-708,55: 0,5% Py et Mn Cp	47342		25		
		710,90-712,30: 1-2% Py et Mn Cp	47343		18		
		712,30-712,55: 7-8% Py et Mn Cp	47344		25		
		712,55: Echantillon stérile	47345		14		

CADILLAC MINING CORPORATION

Hole # CK-06-08

Page #

13

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
------	----	-------------	----------	-------	--------	--------	--------

De TIMISCAMINGUE

712,60 ~~827,65~~ MÉTASÉDIMENTAIRE ARCHÉEN à grains fins, de dureté moyenne, vert-gris clair à vert-gris foncé. Foliation de 50°C.A.
 Inclus des fragments de gneiss porphyroïque archéen (~5-7cm) avec ta Py. Mineralisation: 0,1% Py et ta Cp. Magnétisme nul / moyennement M et Pb-Fer (10%): 4/5. Et au moins 20% de Biotite.
 Vers 768,90: Zone cambrénienne avec 1 V Qz-Carb de ~70 cm mais seulement 0,2% Cp.

712,60-714: 0,1% Py

47346 24

718,70-718,90: VL Qz Carb 20°C.A: 5-7% Py

47347 973

732,70-733,40: 0,2-0,3% Py

47348 10

733,40-733,60: VL Qz avec un peu de Carb. 60°C.A: 0,3% Py et 0,1% tourmaline

47349 25

733,60-733,4: 0,1-0,2% Py

47350 8

De 734 à 737,20: Gneiss porphyroïque archéen à grains fins à moyens. Dureté moyenne à élevée. Vert-gris à gris foncé. Foliation: 60°C.A. Moyennement cisailé. Faiblement minéralisé: 0,1% Py. Pas Magnétique. Moyennement M et Pb-Fer (10%): 3/5. Les Phénocristes: 70% et 0,1 à 1 cm.

734-734,20: 7-8% Py

47351 6

734,20-735,50: 1% Py

47352 25

736,85-737,20: VL Qz Carb 60°C.A: 1% Py / 5-7% Py et ta Cp.

47353 40

CADILLAC MINING CORPORATION

Hole # CM-06-08

Page # (14)

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		737,20 - 737,80 : 1-2% Py	47354		7		
		740 - 741,50 : 0,3-0,4% Py	47355		<5		
		De 742,70 à 742,85 : Petite intrusion de Syénite Porphyrique archéenne* phénocristaux : 0,1 à 0,5 cm * à grains fins. et à 70% → d'Qtz 2 / Dureté élevée / Minéralisée à 3-4%.					
		742,70 - 742,85 : 3-4% Py	47356		7		
		747,50 - 749 : 4-5% Py	47357		6		
		758,40 - 759,90 : 0,5-1% Py	47358		17		
		De 759,90 à 763,65 : Syénite porphyrique archéenne à grains moyens à grossiers. Phénocristaux : 0,1 à 1-2 cm et à 90% → Feldspaths blanc sale. Dureté élevée. Minéralisée à 5% Py et 1% Cp. Un peu aillé → foliat° : 55° C.A.					
		759,90 - 760,55 : Petites bandolètes (Remplissage de fractures) 759,90 - 760,55 blanchit à 50-60% Py / 10% Py	47368		19		
		760,55 - 761 : 5-6% Py et 1% Cp	47359		43		
		761 - 761,80 : 3-4% Py	47360		29		

CADILLAC MINING CORPORATION

Hole # CN-06-08

Page #

15

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		761,80-763,35: 2-3% Py	47361		5		
		763,35: Echantillon Sterile	47362		6		
		763,35-764: 3-5% Py	47363		17		
		765,30-766,75: 2-3% Py	47364		17		
		768,90-769,60: 1/2 Qtz (carb ~70cm) 55°C.A: 0,2-0,3% Cp	47365		10		
		De 782,70-782,95: Fragment de Syénite? porphyrique archéen à grains très fins. De couleur sableuse. Pas M. et Pot-Fer(10%): 1/5 Pas magnétique. Et 2-3% Py					
		782,70-782,95: 2-3% Py	47366		12		
		791-792,50: En Py	47367		5		
		815-816,60: 0,1-0,2% Py (le 47368 n'existe pas)	47369		8		
		816,60-817: 1/2 Qtz (carb?) ou Fragment de Qtz (carb?) talc / 7-10% Py de minime	47370		17		
		De 817,65 à 825,45: Intension foliée de Syénite porphyrique: 60% de Phénocristes (Flolphts) et variant de 0,1 à 2 cm. Grains fins. Noir à gris-rougeâtre. Craillé modérément à fortement, foliat° variant de 45°C.A à 65°C.A Moyennement carbonatée et fortement peu enrichie. et Pot-Fer(10%): 4/5.					

CADILLAC MINING CORPORATION

Hole # CM-06-08

Page #

16

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		ta de Py et on peut voir une altération potassique. Contact: 40°C.A au début et 50°C.A à la fin.					
		817,65-818,10: 4-5% Py	47371		8		
		818,10-819,90: 0,1 % Py	47372		5		
		824-825,45: 0,2 % Py	47373		33		
827,65	851,95	Diorite Porphyrique archéenne post-Tectonique à grains moyens à grossiers. (Phénocristaux → 80% et varient de 0,1 à 0,2 cm). De dureté élevée. Pas carbonatée, et Pot-Fer (10%): 4,5/5. Trace de Py. Pas cisailé et donc pas de foliation. Grés-Vert à très fine. Phénocristaux → Feldspars et grains de Qtz? Pas magnétique. / Contact: 45°C.A.					
		827,65-829,10: ta Py et ta d'hématite?	47374		8		
		833-834,60: ta Py et ta d'hématite?	47375		8		
		844,70-846: ta Py et ta d'hématite?	47376		7		

CADILLAC MINING CORPORATION

Hole # EM-06-08

Page #

17

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
851,95	998,20	Métasédiments de Timolocumienne archéens à grains fins, de densité moyenne, vert-gris clair à vert-gris foncé. Foliat°: 50°C.A. Inclus des fragments de Syénite Porphyrique archéenne (5-15cm) avec certains à 10% Py. / Magnétisme mod. / Moyennement carbonaté, et Pat-Fer (10%): 4/5. Cette séquence est recoupé par K ₂ O/CaO 25° et 60° C.A : ta de Py (représentent ~ 5% de la séquence).					
		858,50-860 : 0,2-0,3% Py	47377		<5		
		867,50-869 : 0,2-0,3% Py	47378		10		
		869,25-869,40: Fragment de Syénite Porphyrique (0,2 à 0,2 cm et à 80%) (→ Eldapth): 3-4% Py et ta Cp.	47379		7		
		872,95-873,15: Idem que 869,25-869,40, mais à 10% Py	47380		8		
		873,15: Echantillon stérile	47381		5		
		884-885,60 : 0,1% Py	47382		5		
		891,75-891,90: Fragment de Syénite Porphyrique (0,1-0,2 cm et à 80% → Eldapth) recoupé par K ₂ O/CaO 10°C.A: Stérile / 10% Py.	47383		9		
		905-906,50 : 0,1% Py	47384		5		

CADILLAC MINING CORPORATION

Hole # CK-06-08

Page #

18

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		917-918,50 : e, 1% Py	47385		17		
		De 920 à 922,40 : d'Intercalaire de Sulfure Porphyrique ? très cisailé : foliat ^o : 50°C.A. De densité moyenne. Aucune tr de Py. Pas Magnétique. gris-brunâtre. Pémocristaux : Epidote de 0,1 à 0,3 cm à 80%. Moyennement à fortement carbonaté, et Pot-Feu (10%) : 3/5.					
		929-931 : zone siliceuse, tr de Py → se présentent en très petites masses de milliers.	47386		7		
		957,30-959 : tr de Py très finement diminué suivant le plan de foliation	47387		24		
		963,25-965 : Idem que 957,30-959.	47388		20		

CADILLAC MINING CORPORATION

Hole # CM-06-08

Page # (15)

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		<i>circulée</i>					
		<u>971,60 à 974,90</u> : Syénite Porphyrique Archeenne à grains moyens et à phénocristaux grossiers: 0,1 à 2 cm; à 80% et c'est des Fldpts. De dureté moyenne à élevée. Foliation: 50°C.A. Noir-gris à phénocristaux blanc translucide. Fortement carbonatés et Pot-Fer(10%): 2 1/5. Pas magnétique. 2% de Py de taille 0,05 à 0,6 mm en forme cubique et en amas parfois. Aucune albéatines. Récoupé par une VL Qbz 0°C.A stérile.					
		973,25-973,30: 3% Py de taille 0,05 à 0,6 mm en forme cubique et en amas parfois.	47389		240		
		973,70-974,05: 6% Py de taille 0,1 à 0,6 mm en forme cubique et en amas parfois.	47390		137		
		974,05: Echantillon stérile	47391		25		
		996,50-998: ta Py diminuée, très fine.	47392		5		
998,20	1006	Syénite porphyrique archeenne circulée à grains moyens et à phénocristaux de Fldpts grossiers: 0,1 à 2 cm et à 65%. Dureté Moyenne à élevée. Foliation: 50°C.A. Gris clair à noir. Phénocristaux blanc translucide. Moyennement à fortement carbonatés et Pot-Fer(10%): 3/5. Pas magnétique. 1% Py et tra de Cp. Py se présente sous forme de beaux cubes 0,05 à 0,8 mm et en petits amas. Recoupé par 1 VL Qbz stérile à 90°C.A.					

		CADILLAC MINING CORPORATION	Hole #	CL-06-08		Page #	(26)
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		998,20-998,65: 2% Py diminué de taille moyenne.	47393		< 5		
		998,65-1000,55: 0,5% Py diminué de taille fine.	47394		< 5		
1006	1017,05	Métarédiment de Talmis camienne à grains fins à grains fins. Vert-gris clair à vert-gris foncé. Dureté moyenne. Cisaillement moyen, foliation: 55°C.A. Magnétique faible . Moyennement carbonatée et à Pot-Fer (10%): 3/5. Fragments de syénite porphyrique archaïque avec de la ta de Py diminué finement.					
		1012 - 1013,85: ta de Py diminués, très fine.	47395		7		
1017,05	1026,05	Syénite porphyrique archaïque cisailé moyennement à 50°C.A à grains moyens, et à phénocristes de Feldspaths grossiers: 0,1 à 1 cm, à 80% et de couleur blanc translucide. Gris clair à noir. Moyennement à fortement carbonatée. et Pot-Fer (10%): 2,5/5. Moyennement magnétique. 2% Py et ta de Cp, représentant sous forme de petits cubes et de fais de beaux cubes (0,1 à 3 mm).					
		1017,05-1019: 0,3% Py diminués, Py fine.	47396		< 5		

CADILLAC MINING CORPORATION

Hole # CM-06-08

Page # 21

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1020,50 à 1021,55 : Métaoxidiments de Tamiocammingue, Idem que 1006-1017,05					
		1020,50-1021,55: 0,2% Py dissimulé grossièrement.	47397		< 5		
		1023,20-1024,10: 4% Py dissimulées de taille moyenne.	47398		5		
		a grains fins					
1026,05	1037,25	Métaoxidiments de Tamiocammingue, Idem que 1006-1017,05, mais le cisaillement est moins fort, faliation: 50°C.A. Coloration éclaircit, gris clair à gris. Moyennement carbonaté et Prot-Fem (10%): 2/5. Magnétisme nul. trace de Py très finement dissimulé et ta Pa en amas ~ 1cm.					
		1027,15-1029,05: ta de Py dissimulées très finement.	47399		< 5		
		1032,90-1033,45: Zone déformée et bréchique, Vd plomb 25°C.A. ta Py très fine. / Un peu associée avec des fragments de Sphère porphyrique. / ta Py dissimulé très finement et 0,1% de Pa en amas (~ 1cm).	47400		< 5		
		1033,45-1034,90: ta Py très finement dissimulée.	47401		18		
		1034,90-1036,40: " " " "	47402		16		
		1036,40-1037,25: " " " "	47403		< 5		

CADILLAC MINING CORPORATION

Hole # CM-06-08

Page # 22

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
1037,25	1054,45	Syénite Porphyrique Anarchisme à 7% phénocristaux (~0,1 à 2 cm) de Fldpths un peu hématite. Grains moyens. Durété moyenne à élevée. Gris noir à gris-rosâtre. Mouvement cisailé → Foliation de 40°C.A à 70°C.A. Contact au début: 50°C.A et de 65°C.A à la fin. 0,5% Py et ta Po. Faiblement magnétique. Moyennement carbonatée et Pat-Fem (10%): 3,5/5. 1 VL Qtz (~10 cm): ta Py fine au contact.					
		1037,25 - 1038,80: 0,2% Py finement diminuée et 0,1% Po en amas (~0,5 cm).	47404		<5		
		1038,80 - 1040,30: " " " " "	47405		5		
		1040,30 - 1041,90: " " " " "	47406		19		
		1041,90 - 1043,30: " " " " "	47407		<5		
		1043,30 - 1044,85: " " " " "	47408		5		
		1044,85 - 1045,85: 0,5% Py diminuée très fine.	47409		9		
		1045,85 - 1046,65: Zone plus mafique avec des phénocristaux plus gros (~1 cm) / 1% Py finement diminuée et ta Po.	47410		23		
<p>(1046,65 à 1046,80: Méta-sédiments de type Timiskamingus à grains fins, Idem que 1026,05 - 1037,25.)</p>							
		1046,80 - 1048,30: Alternation rosâtre, 0,3% Py et ta Po.	47411		<5		
		1048,30 - 1048,80: " " " " "	47412		<5		
		1048,80 - 1049: VL Qtz (~10 cm): ta Py fine au contact / 0,5% Py finement diminuée.	47413		<5		

		CADILLAC MINING CORPORATION		Hole # CM-06-08		Page # 23	
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1049-1050,60: Altération rosée, 0,5% Py très finement diminuée et ta Po. / Cette section est magnétique.	47414		N/S		
		1050,60-1050,85: " " " " " " , mais 2% Py. finement diminuée	47415		6		
		1050,85-1052,25: Altération rosée atténuée et ta Py finement diminuée.	47416		5		
		1052,25-1053,75: " " " " " "	47417		9		
		1053,75-1054,45: Zone un peu plus cisailée (70°C.A) et 0,5% Py finement diminuée.	47418		<5		
1054,45	1167,40	Métasédiments plissés à grains fins, matrice aphanitique, cisailé de foliation: de 55°C.A à 75°C.A. Gris-Noisâtre-bleuté et vert-gris. Dureté moyenne à élevée. Miel à faiblement carbonaté et 'Pat-Fer (10%): 4,5/5 ta de Py et ta Po. Pas magnétique. Contact au début: 65°C.A et 60°C.A à la fin.					
		1054,45-1056,10: ta Py très finement diminuée	47419		8		
		1056,10-1057,60: " " " " et Muscovite à 2%.	47420		<5		
		1057,60-1057,05: " " " " " " " "	47421		6		
		1059,05-1060,60: ta Py très finement diminuée	47422		5		
		1060,60-1062: " " " " " "	47423		<5		
		1062-1063,45: " " " " " "	47424		<5		
		1063,45-1064,90: " " " " " "	47425		<5		
		1064,90-1065,45: " " " " " "	47426		<5		
		1065,45-1065,80: Zone déformée, V2 qtz-carb 55°C.A. 1,5% Py / 0,3% de Py et un peu rosé.	47427		<5		

CADILLAC MINING CORPORATION

Hole # CR-06-08

Page #

26

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1065,80 - 1066 : Vlt Qtz (~12 cm) à 55°C.A. tr Py dissimulée au contact.	47428		<5		
		1066 - 1067,45 : tr de Py très finement dissimulée.	47429		<5		
		1067,45 - 1067,65 : Vlt Qtz - Carls à 0°C.A. : 10% Py en forme d'amas ~ 2cm.	47430		<5		
		1067,65 - 1069,10 : tr de Py finement dissimulée	47431		<5		
		1069,10 - 1070,55 : " " " "	47432		<5		
		1070,55 - 1071,95 : " " " "	47433		10		
		1071,95 - 1072,80 : 0,1% Py finement dissimulée / Vlt Qtz (carb (~0,1cm) 75°C.A. : 10% Py en amas.	47434		<5		
		<u>1072,80 à 1075,35</u> : Syenite porphyrique 40% phénocristaux Fldolth : 0,1 à 3 cm, de diamètre élevé. Pas ciréillé. Gris clair. Matrice à grains moyens. Pas magnétique. Pas carbonatée et Pot-Fer (10%), 3,5/5. 0,5% Py et trace de Cp dissimulée / contacts : 65°C.A au début et 45°C.A à la fin.					
		1072,80 - 1073 : Zone blanchit et à 2% Py dissimulée.	47435		5		
		1073 - 1073,20 : 1% Py et 0,2% Cp.	47436		<5		
		1073,20 - 1074 : 0,5% Py très finement dissimulée	47437		<5		
		1074 - 1074,20 : 2% Py en amas (~0,5cm) et 0,1% de Cp dissimulée	47438		39		
		1074,20 - 1074,90 : 0,1% Py très finement dissimulée	47439		<5		
		1074,90 - 1075,35 : Zone déformée, 1% Py dissimulée et en amas (~1cm) 0,2% Cp dissimulée.	47440		17		
		<u>1075,35 à 1076,60</u> : Horizons Graphiteux à grains très fins, aphanitiques, diamètre moyenne à élevé. Noir. tr Py dissimulée très finement. Très faiblement carbonatée et Pot-Fer (10%) : Pas magnétique. Contact : 45°C.A au début et 65°C.A à la fin.					
		1075,35 - 1076,60 : tr Py très finement dissimulée.	47441		<5		

		CADILLAC MINING CORPORATION	Hole # CK-06-08	Page # 29			
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1076,60-1078,45: ta Py très finement diminué.	47442		< 5		
		1078,40 à 1080,25: Syenite Porphyrique à Fldpths 0,1 à 0,5 cm, très ciruillée; 55°C.A. Matrice à grains fins à moyens. Dureté moyenne à élevée. Moyennement carbonatée et Pot-Fer (10%): 3/5. Grs-Noirette. Pas magnétique. 0,3% Py diminué.					
		1078,40-1078,60: 3% Py diminué grossièrement.	47443		< 5		
		1078,60-1079,35: 1% Py diminué grossièrement	47444		< 5		
		(Echantillon 47445 à 47449 voir plus tard dans les descriptions)					
		1080,35-1080,35: 2% Py très finement diminué	47450		< 5		
		1080,75-1082,35: ta Py très finement diminué	47451		< 5		
		1082,35-1083,80: " " " " "	47452		< 5		
		1083,80-1085,25: " " " " "	47453		< 5		
		1085,25-1086,35: " " " " "	47454		< 5		
		1086,35-1087,80: VL Qtz (cous 0°C.A): ta de Cp. / ta Py très finement diminué	47455		< 5		
		1087,80-1089,25: ta Py très finement diminué	47456		8		
		1089,25-1090,45: " " " " "	47457		< 5		
		1090,45-1090,85: 0,2% Py grossièrement diminué	47458		< 5		
		1090,85-1092,30: ta Py très finement diminué	47459		8		
		1092,30-1093,85: " " " " "	47460		12		
		1093,85-1095,30: " " " " "	47461		9		

		CADILLAC MINING CORPORATION	Hole # CM-06-08	Page # (26)			
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1095,30-1096,25: ta Py finement dissiminée	47462		9		
		1096,25-1096,40: VL Qz, Carb 50°C.A. 6% Py finement dissiminée et ta Cp / 1% Py finement dissiminée.	47463		21		
		1096,40-1097,60: ta Py finement dissiminée	47464		26		
		1097,60-1099,10: " " " "	47465		6		
		1099,10-1100,55: " " " "	47466		7		
		1100,55-1101,85: 0,7% Py grossièrement dissiminée	47467		<5		
		1101,85-1103 : " " "	47468		5		
		1103 -1104,60: ta Py grossièrement et finement dissiminée	47469		36		
		<u>1104,60 à 1105,30</u> : Sphère pyrophanes (Fidophs: 0,1 à 2cm et à 85%), matrice à grains moyens. De dureté moyenne à élevé. Cris serrés (alteration (Hécatization) des Fidophs) Faiblement carbonatés et Pat-Fer: (10%); 3,5/5. Craquelée de 60°C.A à 70°C.A, contacts au début 70°C.A et 60°C.A à la fin. 2% Py dissiminée grossièrement. Et faiblement Magnétique.					
		1104,60-1105,30: 2% Py dissiminée grossièrement.	47470		<5		
		1105,30-1106,75: ta Py finement dissiminée	47471		<5		
		1106,75-1108,25: " " " " et VL Qz, Carb 80°C.A: Stérile	47472		17		
		1108,25-1109,70: 0,1% Py finement dissiminée	47473		<5		
		1109,70-1111,20: ta Py très finement dissiminée	47474		<5		
		1111,20-1112,65: " " " "	47475		<5		
		1112,65-1114,10: " " " "	47476		6		
		1114,10: Echantillon Stérile	47477		<5		

CADILLAC MINING CORPORATION

Hole # CM-06-08

Page # 27

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1114,10-1115,50: ta Py très finement dissimulée.	47478		5		
		1115,50-1117: " " " " "	47479		<5		
		1117-1118,45: " " " " "	47480		5		
		1118,45-1119,90: " " " " "	47481		5		
		1119,90-1121,35: " " " " "	47482		<5		
		1121,35-1122,15: " " " " "	47483		10		
		1122,15 à 1123,65: Sphérite porphyrique, Idem que 1104,60 à 1105,30, mais foliation: 40° E.A à 65° C.A / Contacts: 40° C.A.					
		1122,15-1123,65: 2% Py dissimulée grossièrement.	47484		<5		
		1123,65: Echantillon stérile.	47485		<5		
		1193,65-1125,10: ta Py finement dissimulée	47486		<5		
		1125,10-1125,70: zone fracturée, 1/2 Qtz Carb 10-30° C.A: ta de Py en pico grossiers / 0,2% de Py grossièrement dissimulée	47487		<5		
		1125,70-1127,35: 0,2% Py grossièrement dissimulée.	47488		6		
		1127,35 à 1130,60: Sphérite porphyrique, Idem que 1122,15 à 1123,65, mais foliation de 60° C.A à 90° C.A. Contacts: 85° C.A.					
		1127,35-1127,95: 1/2 Qtz Carb 25° C.A: ta de Py dissimulée / 3% Py dissimulée grossièrement.	47489		23		
		1127,95-1128,45: 0,5% Py finement dissimulée	47490		10		

CADILLAC MINING CORPORATION

Hole # CH-06-08

Page # (28)

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1128,45-1128,65: 8% Py finement dissimulée.	47491		20		
		1128,65-1130: 1% " " "	47492		25		
		1130-1130,60: " " " "	47493		10		
		1130,60-1132: ta Py finement dissimulée.	47494		5		
		1132-1133,15: " " " "	47495		6		
		1133,15-1133,75: Zone Fracturée, 1/2 Qtz Calc 55°C.A. Stérile / ta Py finement dissimulée et ta de Cp grossièrement dissimulée.	47496		8		
		1133,75-1135,15: ta Py finement dissimulée et zone vitreuse	47497		6		
		1135,15 à 1135,95: Rhyolite? vitreuse ^{→ d'Amygdales?} vitreuse à 5% filophts (0,1 à 0,2 cm), noix-spin à rouge-saumon, dureté élevée induration et un peu recristallisée. Pas carbonatée et Pot-Fer (10%): 4/5. Pas magnétique. 2% Py très finement dissimulée.					
		1133,15-1133,60: 0,7% Py très finement dissimulée et 0,7% Cp en petits amas (~0,2 cm à 0,3 cm).	47498		15		
		1133,60-1135,95: 2% Py très finement dissimulée / Zone Rouge-Saumon	47499		10		
		1135,95: Echantillon stérile	47500		5		
		1135,95-1136,45: ta Py très finement dissimulée	47801		6		
		1136,45-1137,85: " " " "	47802		13		

CADILLAC MINING CORPORATION

Hole # CM-06-08

Page # 29

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1137,85 à 1142,15: Basalte à grains moyens, dureté moyenne, gris-vert. Foliation 65°C.A. Fortement carbonatée et Pot-Fin (10%): 3 5/5. (Contact avec la foliation) Moyennement magnétique. tr Py finement dissimulée.					
		1137,85-1139,30: tr Py finement dissimulée	47803		< 5		
		1139,30-1140,75: tr Py finement dissimulée	47804		< 5		
		1140,75-1142,15: tr Py finement dissimulée	47805		6		
		1142,15-1143,80: tr Py finement dissimulée.	47806		6		
		1143,80-1144,30: 0,5% Py finement dissimulée, mais zone plus magnétique et vitreuse	47807		< 5		
		1144,30-1145: " " " " " " " " " " " " " "	47808		< 5		
		1145-1145,95: tr Py finement dissimulée.	47809		7		
		1145,95-1147,60: 1% Py finement à grossièrement dissimulée (de beaux cubes)	47810		6		
		1147,60-1149: " " " " " " " " " " " " " "	47811		17		
		1149 à 1150,85: Syénite porphyrique à 60% de Epidote (phénocristaux) ~ 0,1 à 0,3 cm, gris foncé à gris clair, matrice à grains moyens, dureté élevée. Foliation 65°C.A. Faiblement carbonatée et Pot-Fin (10%): 4/5. Pas Magnétique. 2% Po finement dissimulé et en petits amas (~ 0,2 cm), 1% Py finement dissimulée. Contact: 65°C.A.					
		1149-1150: 2% Po finement dissimulé et en petits amas (~ 0,2 cm) et 1% Py finement dissimulée.	47812		B		
		1150-1150,85: " " " " " " " " " " " " " "	47813		148		
		1150,85-1152,30: 0,5% Py finement dissimulée et en petits amas suivant la foliation.	47814		9		
		1152,30-1154: " " " " " " " " " " " " " "	47815		10		
		1154-1155,50: tr " " " " " " " " " " " " " "	47816		9		

CADILLAC MINING CORPORATION

Hole # CR-06-08

Page # 30

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1155,50 - 1157: Idem que 1154 - 1155,50.	47817		5		
		1157 - 1158,75: " " " "	47818		25		
		<u>1158,75 à 1160,35</u> : Sulfure Porphyrique à 60% Adpths (de 0,1 à 2cm), a matrice à grains moyens. Dureté élevé. Noir à gris clair. Foliation: 55°C.A. Pas carbonatés et Pot-Fer (10%): 4/5. 0,2% Py très finement diminué, Pas magnétique. Contact: 55°C.A.					
		1158,75 - 1160,35: 0,2% Py finement diminué.	47819		6		
		1160,35 - 1161,80: ta Py finement diminué	47820		15		
		1161,80 - 1163,25: " " " "	47821		18		
		1163,25 - 1164,35: " " " "	47822		9		
		1164,35 - 1164,85: 0,8% Po en petits amas, zone déformé.	47823		9		
		1164,85 - 1166: 0,2% " " " " et ta Py finement diminué	47824		39		
		<u>1166 - 1167,40</u> : Sulfure porphyrique, Idem de 1158,75 à 1160,35.	47825		64		

CADILLAC MINING CORPORATION

Hole # C11-06-08

Page #

31

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
1167,40	1189,35	Ultramafique à grains très fins, texture folceuse, Serpentine. Dureté très faible. Vert-gris à gris clair à blanc. Foliation: 15°C.A à 55°C.A. Faiblement carbonatée et Pat-Fer (10%): 4/5. Pas magnétique à faiblement magnétique. 0,3% Py en petits amas et dissimulée, et 0,2% Po en petits amas (0,2 cm). Au début de la séquence: altération de Juschite. On voit une alternance de bandes blanches-rose (~0,1 à 3 cm) et de bandes brunes (0,1 à 3 cm) au début, et elles deviennent de plus en plus épaisses et de fermeté vers la fin.					
		1167,40-1168,25: 0,2% Py finement dissimulée et 0,2% Po en petits amas suivant la foliation. / Altération Juschite.	47826		13		
		1168,25-1168,55: Idem que 1167,40-1168,25, mais 0,3% Py et 1% Po et Ta Cp très finement dissimulée.	47827		21		
		<u>1168,55 à 1169</u> : Sphérite porphyrique, Idem que 1167,40-1168,25, mais à 30% de phénocristaux. Et contact: 40°C.A.					
		1168,55-1169: 0,5% Py finement dissimulée et 0,2% Po en petits amas (~0,2 cm).	47828		5		
		1169-1171,10: 1% Py en petits amas associés à 0,1% Po.	47829		7		
		<u>1171,10 à 1172,70</u> : Sphérite porphyrique à 20% de phénocristaux de Feldspth (0,1 à 2 cm), à matrice à grains moyens, noir un peu grisâtre. Pas du tout carbonatée et Pat-Fer (10%): 2/5. Pas magnétique. 1,5% Py finement et grossièrement dissimulée, en beaux cubes					

CADILLAC MINING CORPORATION

Hole # CM-06-08

Page # 32

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		et en petits amas suivant la foliation: 60° à 65° C.A. associé à de la Po. Contacts: 65° C.A.					
		1171,10-1172,20: 1% Py finement et grossièrement diminué, en beaux cubes (0,1 cm) et en petit amas, suivant la foliation, associé avec de la Po → 0,1%.	47830		10		
		1172,20-1172,70: " " " " " " " mais en a 2% Py et ~ 0,3% Po.	47831		21		
		1172,70 - 1174,20: 1% Py en petits amas associé à la Po: 0,1%.					
		1174,20 - 1175,75: " " " " " " " " "					
		← 1175,75 à 1178,15: <u>Séquence porphyrique à 30% de phénocristaux de Feldspth, *</u> à matrice aphanitique (vitreuse), gris à gris-rouge-saumon. V Pas de foliation apparente. Dureté très élevée. Très faiblement carbonatés et Pat-Ferr (10%): 1/5. Pas magnétique. * hématisation. 10% de Py finement et grossièrement diminué, en beaux cubes et en petits amas suivant une possible foliation à 90° C.A., associé à 0,2% de Po. Contacts: 90° C.A.					
		1175,75-1176,35: 7% de Py finement diminué, en beaux cubes (0,1 cm) et en petits amas suivant une possible foliation de 90° C.A., associé à 0,1% Po.	47445		101		
		1176,35-1176,80: Idem que 1175,75-1176,35, mais 10% Py et 0,2% Po.	47446		250		
		1176,80-1177,30: " " " " " " " mais un peu plus carbonaté: gris-rouge blanchi.	47447		118		

CADILLAC MINING CORPORATION

Hole # CR-06-08

Page # 33

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1177,30-1177,95: Idem que 1176,80-1177,30.	47448		236		
		1177,95-1178,15: " " " "	47449		232		
		1178,15-1179,50: 0,5% Py en petits amas associés à 0,1% Po. / Foliation, 40°C	47832		31		
		1179,50-1181: " " " " " " " " / " 20°C	47833		31		
		1181-1182,50: " " " " " " " " / zone très déformée, la foliation ondule mais ~ 0°C. Les fragments sont classés et broyés.	47834		48		
		1182,50-1184: Idem que 1181-1182,50	47835		<5		
		1184-1185,50: " " " "	47836		7		
		1185,50-1187: " " " "	47837		12		
		1187-1188,20: " " " "	47838		<5		
		1188,20: Echantillon stérile	47839		<5		
		1188,20-1189,35: Idem que 1181-1182,50	47840		5		
		Fin du Trou à 1196 m.					

CADILLAC MINING CORPORATION

Diamond Drill Log

Number of Pages: 14

Hole # CM-06-09		Project Name or Number KEKEKO			Length (m) 683.4	
Azimuth: 180°	Dip: 60°	Date Started: 19/06/06	Date Completed: 04/07/06	Logged By: Hakim Tazerout		
Collar Coordinates: E: 630965		N: 5336720	Datum: NAD83/UTM17			
Claim Number: 1100380		Township: BEAUCHASTEL	Range: 02	Lot: 18	Declination: 12° 33' West	
Caliber: BQ	Overburden Depth (m.): 4.10	Casing: Left		Contractor: FORAGE MERCIER inc.		

Objective:

Comments:

Down Hole Survey (Type)

Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field
29	183.47	59.5	5702	659	195.37	61.2	5671								
59	184.37	59.6	5705												
119	184.07	59.2	5666												
149	184.57	59.1	5677												
179	185.47	59	5683												
209	184.67	59.3	5661												
239	185.37	59.5	5659												
269	184.97	59.7	5658												
299	184.87	59.9	5634												
329	186.47	59.9	5675												
359	186.97	60	5818												
389	187.57	59.9	5679												
419	189.47	60.5	5666												
449	190.17	60.6	5659												
479	190.97	60.6	5670												
509	190.77	60.4	5666												
529	193.47	61.2	5681												
539	191.37	60.8	5664												
569	191.77	61	5670												
599	192.97	61.1	5681												

Handwritten signature

643619

CADILLAC MINING CORPORATION

Hole # CM-06-09

Page # ①

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		FORAGE 9: Plongée vers le					
		Collared South - 60°					
0	4.1	Casing					
		PROTÉROZOÏQUE					
4.1	32.15	"Sédiments de Cobalt" très H. De dureté moyenne à élevée. Au carbonaté, mais Pot-Fer (10%): 3.5/5. Grains très fins à fins. Pas pyritisés.					
		6.6 - 8.4: stérile	47601		25		
		24 - 25.90: tracc en hématite → specularite.	47602		25		
32.15	106.30	"ARCHÉEN": MÉTASÉDIMENTS					
32.15	106.30	Zone de faille? très fracturée au début et cisailée par la suite. De faible dureté. Riche en v. Qtz Carb et v. Qtz. Moyennement pyritisés (0.5%). Fortement M. Pot-Fer (10%): 2.5-3/5. Pas très σ. Cette zone est tellement cisailée qu'on voit une bréchification. Ces dernières sont très d. La foliation est donc très difficile à mesurer → mais dans les endroits qui c'est visible, on a une foliation approximative de 0° à 15-20° C.A. Les contacts sont pas du tout visible au début mais à la fin de la séquence on a 40°C.A. 38-41: zone très effritée, en plus il y a 50 cm + 1.2 m. CNR. T.A.P.	47603		55		

		CADILLAC MINING CORPORATION	Hole # CM-06-09		Page # ②		
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		41,95 - 43,75 : 0,1-0,2% Py. (Zone très friable)	47604		24		
		43,75 - 45,20 : 0,5-1% Py	47605		25		
		45,20 - 47,05 : "	47606		10		
		47,60 - 49,15 : 0,5-1% Py	47607		9		
		49,15 - 50,65 : "	47608		25		
		50,65 - 51,60 : "	47567		40		
		51,60 - 52,05 : 4-5% Py	47568		13		
		52,05 - 52,70 : 2-3% Py	47569		19		
		52,70 - 53,40 : "	47570		11		
		54,50 - 55,90 : 2% Py	47609		5		
		55,90 - 57,50 : 2-3% Py	47610		25		
		59,15 - 59,35 : V1 Qbz Comb 30°C.A : 30% Py	47611		11		
		59,35 - 60,90 : 2 V1 Qbz 30°C.A : ta Py	47612		7		
		60,90 - 61,55 : Système de V1 Qbz à 0°C.A et à 45°C.A : 0,5% Py, alta Cp	47613		11		
		71 - 72,55 : 0,1% Py et 0,1% bornmaline	47614		7		
		78,25 - 79,95 : 0,05% Py	47615		25		
		85,45 - 86,65 : Zone très fracturée et friable, 0,1% Py	47616		6		
		89,65 - 91,20 : ta Py	47617		22		
		93,30 - 93,60 : V1 Qbz Comb 0°C.A : 57% Py	47618		312		
		94,45 - 95,85 : 0,5% Py	47619		7		

CADILLAC MINING CORPORATION

Hole # CH-06-09

Page # ③

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		95,85 - 97,60 : tr Py	47620		6		
		97,60 - 99,25 : tr Py	47621		25		
		101,40 - 103,20 : $\text{tris friables} \rightarrow \text{tr Py}$	47622		6		
106,30	187,60	<p>METASEDIMENT ARCHEEN à grains très fins à fins.</p> <p>Roche de couleur gris fauve à noir, d. dureté faible à moyenne. Pas de M (aucune réaction au HCl), mais Pot-Fer (10%) : 4/5. La section paraît totalement stérile, sauf certaines zones très ponctuelles et étroites de la Py. Zone à grains très fins à fins. Cette est bien tr metamorphisé, on a une foliation de 20°C.A.? (cette zone et quelques fois interstitielle de conglomérats (fragments: 0,1-0,3cm). Le contact au début de la zone est de 140°C.A. et de C.A. à la fin.</p> <p>\Rightarrow Roche sédimentaire : <u>metasédiment</u></p>					
		116,40 - 118,20 : tr Py	47623		7		
		134,40 - 136,25 : Stérile	47624		25		
		150,80 - 152,40 : Stérile	47625		25		
		De 164,40 à 166,40 : Conglomérats, fragments variant de 0,1 à 2-3 cm. tr de Py .					
		164,40 - 166,40 : tr Py	47626		7		

CADILLAC MINING CORPORATION

Hole # CA-06-09

Page #

4

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		De 168 à 168,15 : <i>Taraxacum filiforme</i> , <i>Synalaxis porphyrica</i> , dont les porphyres sont à 80% et variant de 0,1 à 1cm de long (de forme angulaire et rectangulaire). De diamètre moyenne. Le contact est de 40°C.A. Elle est mineralisée à 2-3% Py.					
		168-168,15: 2-3% Py	47627		13		
		177,85-178,95: Fragments ^{???} gros de 50 cm, → 2-3% Py	47628		370		
		180,60-182,05: tr de Py	47629		21		
		182,05: Echantillon Stérite	47630		15		
187,60	294,55	Ultramafite archaïque, recoupé à 50% de U ₂ O ₃ Carb, de diamètre très fin à faible. On a une foliation de ~60°C.A. Zone très cisailée par endroit et cisailée d'une manière générale. La mineralisation n'est pas très prononcée, on a ~0,5% Py. On peut voir de la λ par endroit ponctuel. Au HCl (10%), aucune réaction. Mais Pol-Fer (10%): 3.5/4. Aucunement σ . Le contact au début de la séquence est de ~60°C.A, et de C.A à la fin de la séquence. Cette roche ultramafique (surement de la serpentinite) est très talceuse, elle est presque malléable. On peut voir aussi des micas blanc-transparent, peut-être d'Allogopite? ⇒ Ultramafite (Serpentinite) archaïque à grains très fins.					
		188,50 - 190,45 : 0,05% Py	47631		5		
		190,45 - 192,25 : 0,1% Py	47632		7		
		192,25 - 193,75 : 0,2-0,3% Py	47633		25		
		193,75 - 195,35 : " (on voit des cubes de Py qui atteind 1,5cm de diagonale)	47634		28		

CADILLAC MINING CORPORATION

Hole # CM-06-09

Page # 5

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm	
		195,35 - 197,25 : 0,1% Py	47635		8			
		199,75 - 201,30 : 0,2-0,3% Py	47636		25			
		201,30 - 203,05 : 0,4-0,5% Py	47637		25			
		207,85 - 209,40 : 0,5-0,7% Py	47638		25			
		209,40 - 210,90 : "	47639		5			
		210,90 - 211,40 : "	47640		14			
		211,40 : Echantillon stérile	47641		25			
		224,10 - 224,85 : 0,5-1% Py	47642		25			
		225,50 - 227,40 : 0,1-0,2% Py	47643		25			
		228,25 - 229,70 : 1-2% Py	47644		25			
		234,30 - 235,85 : 2-3% Py et beaucoup de micaux blanc-transparents (d'Phlogopite?)	47645		9			
		235,85 - 237,40 : " " " "	47646		25			
		240,55 - 242,40 : 0,5% Py	47647		25			
		De 245,40 à 247,30 : Komatiites à texture spinifère,						
		245,40 - 247,30 : tr-0,1% Py	47648		25			

CADILLAC MINING CORPORATION

Hole # CM-06-09

Page #

6

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		251,40 - 252,90: Vle Qtz Comb 55°C.A: 0,5-1% Py 1-2% Py	47649		25		
		252,90 - 254,70: 1-2% Py	47650		25		
		254,70 - 256,50: 0,3-0,5% Py	47651		25		
		259,05 - 261,20: 0,1% Py	47652		25		
		261,20: Echantillon stérile.	47653		25		
		270,90 - 272,40: 1% - 2% Py	47654		25		
		272,40 - 273,90: 0,5 à 1% Py	47655		6		
		279,10 - 280,90: tr Py et tr Mt, présence de micas blancs → ?? (c' phlogopite?)	47656		80		
		283 - 284,40: 0,1-0,2% Py, tr Mt et d phlogopite?	47657		55		
		288,90 - 290,40: 2-3% Py	47658		25		
294,55	301,50	Zone de circulation ? ascheuse à grains fins.					
294,55	301,50	Zone de circulation, focal de 85°C.A. De ducté faible. Ne réagit pas au HCl, mais pot-Fem (10%): 35/5. Recampi à 30% pour les Vle Qtz-Comb de 85°C.A, dont la majorité sont totalement stérile. On a une minéralisation de 2% Py, on trouve aussi des micas blancs (c' phlogopite?) et aussi de la biotite et de la chalcopysite à au moins 0,5-1%. Les contacts de cette zone ne sont pas très visible, mais on peut constater que les contacts sont à ~ 80-85°C.A. → Type de Roche: ???					

CADILLAC MINING CORPORATION

Hole # CM-06-09

Page # 7

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Ni	Cu ppm
		294,55 - 296,05 : 0,5-1% Py et ta Cp.	47659		<5			
		296,40 - 297,35 : 2-3% Py, ta Cp.	47660		<5		426	
		297,35 - 298,85 : 2-3% Py et 0,2% Cp.	47661		<5			
		298,85 - 300,20 : 1-2% Py et ta Cp	47662		<5			
		300,20 : Echantillon Stérile.	47663		<5			
		300,20 - 301,50 : 0,5-1% Py et ta Cp	47664		<5			
301,50		Roches Ultramafiques, très déformées, de densité très faible à faible. Idem que 187,66 - 294,55, mais plus riches en minéralisation, 1-3% Py et ta Cp. Matériau en part						
		301,50 - 303,05 : 3% Py et ta Cp.	47665		<5			
		307,50 - 308,35 : 3-4% Py, ta Cp.	47666		<5			
		308,35 - 309,90 : 1-2% Py	47667		<5			
		314,40 - 315,90 : 3-4% de Bt, ta Py.	47668		<5			
		315,90 - 317,40 : " "	47669		<5			

CADILLAC MINING CORPORATION

Hole # CH-06-09

Page # ⑧

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
317,40	342,85	Basalt archéen à grains fins. Basalt, roche de couleur moyenne, de couleur vert gris foncé à vert gris clair. Moyennement M, mais Pot-Fer (10%): 4/5. Très faiblement minéralisée (trace de Py), mais on trouve aussi des traces de Cp. On a ~10% de Bt, qui se situe principalement au début de la zone. On a une très faible foliation de 50°C.A. Le contact au début de la zone est de 70°C.A et de 75°C.A à la fin de la zone. Vers la profondeur de 321,45-321,90: Dyke de lamprophyre. Ce basalte est coupé à 2-3% par des ul-Qtz Carb moyennement min-minéralisée, et de système 0°C.A, 30°C.A, 50°C.A et 80°C.A. (On retrouve aussi par endroits des textures spinifex, à kamatites?) Ce basalte est à grains fins.					
		319,45-321,45: 10% Bt et ta Py et de ta Cp.	47670	<5			
		<u>De 321,45-321,90</u> : DYKE de lamprophyre, d'apparence porphyrique. À épaisseur fine à moyenne, de couleur gris-vertâtre foncé. D'une densité moyenne à élevée. Pas minéralisé. Les porphyres sont de ~0,1 mm à 1 mm, et représentent 7-10%. Les contacts sont de ~75-80°C.A au début et de 75°C.A à la fin.					
		321,45-321,80: Stérile	47671	<5			

CADILLAC MINING CORPORATION

Hole # CM-06-09

Page # 9

FROM TO

DESCRIPTION

Sample #

Width

Au g/t

Ag g/t

Ni

Cu ppm

321,90-323,40: 10% Pt, ta Py et ta Cp.

47672

5

330-331,45: ta Py

331,45-331,95: 3-4% de Po et 0,5% de Cp.

331,95-332,40: 2% Po et ta Cp

47673

5

47674

14

305

1049

47675

25

332,40-334,35: stérile

47676

25

339,20-341,15: ta Po, ta Cp. / VL Qz (cub) 0°C.A: ta Cp.

47677

25

341,15-342,85: 0,05% Po.

47678

25

342,85 683,40

Métasédiments graphiteux archaïques à grains fins.

343,85

Roche d'Horizon graphiteux, c'est des Métasédiments à grains fins. De dureté maxime à l'échelle. Faiblement M, mais Pot-Ferr (10%) : 4/5. Cette séquence est plutôt fortement mineralisée au début, au moins 1-2% de Po, et de la Py très fine à la fin. On trouve aussi de la Cp et aussi de la sphalérite? Cette séquence est recoupée à 4-5% de VL Qz (cub) et de Qz dont la majorité n'est pas mineralisée, la mineralisation se présente sous forme de microdites. Le contact au début de la zone est de 80° C.A et de C.A à la fin. On trouve aussi des petits grenats (0,1-0,2 cm) mêlé de VL Qz (cub), à quelques endroits seulement. On les retrouve en général dans les zones un peu cisailées (foliation: 85°C.A). Cette séquence est graphiteuse au début, mais reste métasédimentaire au fil de la séquence et devient de (⊕) en (⊙) riche en Bt.

342,85-343,65: VL Qz (cub) 0°C.A: 4-5% Po et ta Cp. / 3-4% Po et ta Cp.

47679

25

		CADILLAC MINING CORPORATION	Hole # CM-06-09		Page # 10		
FROM	TO	DESCRIPTION	Sample #	Width (ppm)	Au g/t	Ag g/t Zn ppm	Cu ppm
		343,65-344,55: 11-15% Po et 0,5% Cp	47680	161	28		925
		344,55-346,05: 2-3% Po et tr Cp	47681		25		
		346,05: Echantillon Stérile	47682		25		
		347,60 - 349,25: 3-4% Po et 0,1% Cp	47683		6		
		349,25 - 349,90: 15% Po et 0,3% Cp	47684	122	13		1080
		349,90 - 351,25: tr Po et tr Cp.	47685		<5		
		351,25 - 352,65: " "	47686		<5		
		352,65 - 353,35: 20-25% Po, 1% Cp et peut être d Sphalérite?	47571	165	26	5521	1585
		353,70 - 354,10: 7-10% Po, tr Cp et " " "	47572	175	24	5781	1028
		354,10 - 356,10: 0,2-0,3% Po	47573	75	<5	511	112
		356,10 - 357,90: 10-12% Po, 0,5% Cp et d sphalérite?	47574	82	<5	975	257
		357,90 - 359,40: 10% Po, tr Cp et " "	47575	111	<5	2575	367
		359,40 - 361,25: 5% Po, tr Cp	47687		<5		
		361,25 - 363,10: 10-12% Po et 0,1% Cp	47688		<5		
		363,10 - 364,90: 0,2% Po et tr Cp	47689		<5		
		364,90 - 366,80: 10% Po et 0,1% Cp	47690		<5		
		366,80 - 368,40: 5-6% Po et tr Cp	47691		<5		
		370,95 - 371,35: VL Qtz-Carb 0°C.A: 10% Po + tr Cp.	47692		<5		
		VL Qtz-Carb 60°C.A: 2-3% Po.					
		375,10 - 375,75: Système de VL Qtz-Carb à 0°C.A et 60°C.A:	47693		<5		
		on a des beaux rectangles de 1 cm de long					
		des fins de Po. On a 30% de Po et 1% Cp.					
		10-15% Po et 0,1% Cp.					
		375,75: Echantillon Stérile.	47694		<5		
		377,95 - 379,55: Microlite et amas de Po → 5-6% Po et tr Cp	47695		<5		

CADILLAC MINING CORPORATION

Hole # M-06-09

Page #

11

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		389,80-390,25: 15% Po et ta Cp	47696		6		
		391,20-392,40: VL Qbz taie déformé ~ 30°C.A. 1% Po et ta Cp / 30% Po.	47697		13		
		396,80-398,60: 7-10% Po, 0,1% Cp.	47698		< 5		
		425,40-425,90: VL Qbz Carb 20°C.A. 1% Po et ta Cp / 1-2% Po taie dissimulé.	47699		< 5		
		425,90-427,90: 0,5% Po taie dissimulé.	47700		< 5		
		436,50-437,90: 3 VL Qbz-Carb 70°C.A. 0,1% Po et ta Py	47701		< 5		
		446-446,40: VL Qbz 60°C.A. ta Py et ta tourmaline	47702		< 5		
		446,40-447,10: ta Po	47703		< 5		
		458,40-459,90: quelques VL Qbz-Carb 65°C.A. ta Py et ta Po / ta Po.	47704		< 5		
		459,90-460,40: " " " "	47705		< 5		
		466,50-468,35: ta grenat (0,1-0,2 mm) et ta de Po	47706		< 5		
		468,35-468,80: VL Qbz (un peu m.) de 30°C.A. ta Py, ta Po et 0,1% tourmaline.	47707		< 5		
		468,80-470,40: ta Po	47708		< 5		

CADILLAC MINING CORPORATION

Hole #

CM-06-09

Page #

12

FROM TO

DESCRIPTION

Sample #

Width μ

Augt. width

Ag g/t

Cu ppm

496,85 - 497,15: VL Qz Carb ~ 5°C.A. 10-15% Po

47709

< 5

497,15 - 498,40: ta Po

47710

< 5

498,40 - 500,40: "

47711

< 5

508,90 - 510,25: Quelques VL Qz Carb 60°C.A. ta Py pour ces brines.

47712

< 5

520,85 - 521,10: VL Qz Carb 30°C.A. Riche en mica blanc (d'uscovite, Phlogopite?) on voit aussi des cristaux mica-gris translucide formé en brquette (de ~ 0,3 cm maximum) à 70% et à 1% de Po.

47713

< 5

527,30 - 529,30: Quelques VL Qz Carb 55°C.A. ta Py / 0,5% de Py très fine.

47714

< 5

548,80 - 550,25: Petite zone de cisaillement, recoupé par quelques VL Qz Carb 75°C.A. ta Py / 0,5% Py très fine.

47715

< 5

De 550,25 à 551,65: Zone très déformé et cisailé (foliation: 85°C.A.).

550,25 - 551,65: 0,5% Py très fine

47716

< 5

557,40 - 559,05: Injecté de VL Qz Carb 70°C.A. ta Py / 0,5% Py.

47717

< 5

CADILLAC MINING CORPORATION

Hole # CM-06-09

Page #

(13)

FROM	TO	DESCRIPTION	Sample #	Width Au	Height Au	Ag g/t	Cu ppm
		564,95 - 565,35: VL Qtz, Carb 5°C.A: 10% Bt, 0,1% Py et des Micas Bleues (1%)	47718	< 5			
		566,30 - 566,60: V Qtz - Carb 60°C.A (~ 25 cm): tr Py sur les bords.	47719	< 5			
		De 581,40 - 582,40: Petite zone de cisaillement, foliation de 80°C.A.					
		581,40 - 582,40: 0,5% Py, très fine.	47720	< 5			
		587,40 - 589,35: 1-2% Py	47721	14			
		589,35: Echantillon Stérile	47722	< 5			
		630,50 - 632,35: tr Py	47723	< 5			
		632,35 - 632,70: VL Qtz, Carb 10°C.A: 30% de Py	47724	< 5			
		632,70 - 634,50: tr Py	47725	< 5			
		637,20 - 638,40: 1-2% Py	47726	< 5			
		641,40 - 643,30: 1-2% Py	47727	< 5			
		645,80 - 647,40: 2% Py	47728	< 5			
		647,40 - 649,20: 5-7% Py	47729	7			
		649,20 - 650,40: 10-15% Py	47730	6			
		650,40 - 652,10: 10-12% Py	47731	45			

CADILLAC MINING CORPORATION

Hole # CM-86-09

Page #

④

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		652,10-653,55 : 5-7% Py	47732		25		
		656,30-657,50 : 0,5-1% Py	47733		9		
		657,50-658 : 7-10% Py très fine	47734		25		
		658-659,10 : 10-12% Py	47735		6		
		683,40 : Fin de trou.					

CADILLAC MINING CORPORATION

Diamond Drill Log

Number of Pages: 27

Hole # CM-06-10		Project Name or Number KANASUTA			Length 1285.00	
Azimuth: 180°	Dip: 80°	Date Started: 04/07/06	Date Completed: 01/08/06	Logged By: Hakim Tazerout		
Collar Coordinates: E: 618334		N: 5338143	Datum: NAD83/UTM17			
Claim Number: 1112396		Township: DASSERAT	Range: 03	Lot: 32	Declination: 12° 33' West	
Caliber: BQ	Overburden Depth (m.): 1.00	Casing: Left		Contractor: FORAGE MERCIER inc.		

Objective:

Comments: Stopped due to hole caving and squeezing rock. Strongly talc altered rock

Down Hole Survey (Type)

Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field
15	173.67	79.9	5751	958	174.57	81.8	56320								
45	173.47	80.3	5755	1009	174.37	80.7	56440								
96	170.57	80.7	57500	1057	171.27	79.7	56470								
126	169.47	80.7	5752	1108	169.97	78.2	56310								
180	172.97	81		1159	170.87	77	56090								
216	172.17	81.1	57570	1216	167.87	76	5602								
240	173.57	81.2	57580												
291	174.87	81.4	5744												
342	174.87	81.3	5752												
406	175.77	82.1	5655												
457	177.27	82.1	56920												
508		82	2732												
559		82	41570												
610	176.07	83	5702												
659	179.37	83.4	57360												
708	173.27	83.2	55800												
757	176.27	83.4	56360												
808	174.97	83.6	55780												
856	174.27	83.6	5650												
910	174.07	83.1	5627												

Handwritten signature/initials

643619

CADILLAC MINING CORPORATION

Hole # CH-06-10

Page #

01

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		<u>Forage 10</u> : KANASOTA					
0 m	1 m	Casing					
1	714,70	"Sédiments de Cobalt" du Protérozoïque à Cicous fins à moyens. Dureté moyenne à élevée. Gris à gris-vert foncé. Pas M et Pot-Fer (10%): 3-4/5. Aucune Folia-tion présente. Pas magnétique. Minéralisation: ta Py et de Cp. Inclusions de Conglomérats: fragments (Syrinite, Qlz, Calc, Flaptho...) variant de 0,1 à 3-4 cm et des grains 15-20 cm. Certains endroits sont occupés de vl Qlz cub stérile à 30, 40 et 60°C H. Les conglomérats varient de faiblement carbonaté à fortement carbonaté.					
		25,50-27: Stérile	47736		< 5		
		57-58,70: Stérile	47737		< 5		
		73,50-75: ta Py dissimulés.	47738		5		
		<u>De 91 à 101,70</u> : Conglomérat à 70% Fragments: 0,1 à 15cm. Fragments de Syrinite, Qlz, Calc, Flaptho carbonaté... Pas magnétique. Pas M, et Pot-Fer (10%): 3-4/5. ta Py et de Cp dissimulés finement.					
		94,50-96: ta Py dans certains fragments de syrinite.	47739		5		

CADILLAC MINING CORPORATION

Hole # CH-06-10

Page # 02

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		<u>De 106,65 à 107,95</u> : Conglomérats à 80% de fragments: 0,1 à 0,5 cm Fragments de Sphère, Qz, Epidote, carbonate... Pas magnétique. Pas m, et Pat-Fer (10%): 3-4/5 ta Py et Cp.					
		106,65-107,95: ta Py et Cp	47740		7		
		159,85-160,15: Zone fracturée, H et un peu d'A? → 0,1-0,2% Py très fine.	47741		5		
		162,85-163,50: Zone fracturée rempli de carbonate à 0,2-0,3% Py et ta Cp.	47742		<5		
		177,60-180: ta Py	47743		<5		
		215,55-217,75: Conglomérats à 20-30% de fragments: 0,1 à 0,6 cm ⇒ Grs, Qz, Epidote. ⇒ ta Py	47744		9		
		244,90-247,05: Idem que 215,55-217,75, mais fragments plus gros ~ 0,1 à 0,3 cm. avec fragments de Sphère porphyrique. ⇒ 0,5 à 0,7% Py	47745		181		
		263,55-265,35: Idem que 244,90-247,05, mais fragments ~ 0,1 à 0,3 cm. ⇒ 0,5 à 0,8% Py et ta Cp.	47746		<5		
		277,90-278,45: Apparence faiblement cisailée: foliation → 70° C.A. ⇒ 1-2% Py. Vl Qtz, Cals 15° C.A posttectonique, si zone et cisailée, avec une alteration (Hématite) au contact de la vl et de l'encaissant.	47747		<5		

		CADILLAC MINING CORPORATION	Hole # CR-06-10	Page # 63			
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		Coloration clivage, ...					
		307,65 - 309,35: Zone plus siliceuse que précédemment, 0,2% Py.	47748		<5		
		334 - 336,10: ta Py diminuée, très fine.	47749		<5		
		353,50 - 355,75: Conglomérats, fragments de 0,1 à 3 cm à 60% de fragments. fragments → Qtz, Fldpths, crs, pyrite. ta Py diminuée, fine.	47750		<5		
		379,50 - 382: Idem que 353,50 - 355,75	47751		15		
		424 - 425,70: Sédiments stériles.	47752		25		
		438,25 - 440,25: Zone fracturée, rempli de vl Qtz carb ~ 10°C. A un peu hématite mais stérile, et de vl Qtz carb 0°C. A un peu hématite mais stérile. 1 ta Py diminuée très fine.	47753		7		
		463 - 464,90: Stérile	47754		9		
		494,30 - 496,05: Stérile	47755		19		
		520 - 522: Conglomérats, fragments de Qtz, Fldpths, crs, pyrite, de 0,1 à 5 cm, à 85%. ta de Py diminuée, très fine.	47756		34		
		553,80 - 554,05: Fragment de Sphère? bien siliceuse et un peu de forme. Facilement carbonatée et Pot-Fem (10%): 35/5. 17% de Py en plusieurs petits amas.	47757		121	3.1	1830
		554,05: Echantillon stérile	47758		7		

13376

CADILLAC MINING CORPORATION

Hole # CR-06-10

Page #

04

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		563,30-565: Stérile	47759		12		
		586,40-588,60: Zone fracturée, rempli de VL Qz Carb un peu hématite à 45°C.A avec tr Py diminué très fine. / tr Py diminué très fine.	47760		8		
		618,35-618,60: Conglaminats avec fragments (gris, qtz, Fldpth) de 0,1 à 1 cm dont certains ont des pics de pyrite: / 3% Py en amas de ~ 3 cm. / Conglaminat fortement carbonaté.	47761		48		
		623,50-625,30: Idem que 618,35-618,60, mais à 0,3% Py diminué très fine, en petits amas et des pics dans les fragments. tr Sp aussi.	47762		350		
		658-659,90: tr de Py diminué, très fine. On voit grâce au Pot-Ferr (10%) des zones d'altération hydrothermale de couleur plus claire que le reste. C'est dans cette zone qu'on trouve la majorité de la Py finement diminué.	47763		17		
		694-695,85: Idem que 658-659,90, mais on a 0,1% Po sous forme d'amas suivant la structure d'altération hydrothermale de 60°C.A. Et 0,2% Py très finement diminué.	47764		9		
		712,85-714,70: Conglaminats (fragments: Qz, Fldpth, Sxinite gris de ~ 0,1 à 6 cm) fracturés remplis de VL Qz Carb hématite à 50 et 25°C.A. Stérile. La Py finement diminué. Et pics de Py dans les fragments.	47765		28		

CADILLAC MINING CORPORATION

Hole # CM-06-10

Page # 04 A

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
714,70	497,75 966,55	<p>Diorite archaïque chloritisée à grains moyens. Dureté élevée. Grossièrement festé, foliation: 30°C.A à 0°C.A vers la fin de la section. Mécanisme: Vert-gris à vert-gris foncé, avec des bandes jaunes-beige à 30% (no. 1 à 6 cm) suit foliation. Textures phanocristalines. Structure d'apparence tabulaire, les bandes jaunes: altération en séricite, et les bandes vertes sont riches en chlorite (no. 1 à 6 cm). Fragments de Grs, Spinite, Qtz et Fld/Pls sont étirés selon la foliation par endroits (dimensions variées de no. 2 à 3 cm). Dans les bandes successives au noir, des grains grossiers sont broyés et étirés selon la foliation. Les bandes sont parfois faiblement crénelées. Quand la foliation devient 0°C.A, les bandes jaunes sont très étirées et forment des "lambeaux" (no. 1 à 5 cm) suivant la foliation. Faiblement carbonaté en général et fortement par endroits, et Pt-Fer (10%): 3/5. 10% VQtz (carb. hématite ~55°C.A) de 0,5 cm à 60 cm (certaines sont faiblement successives) à la Py et Cp fines et grossières. Des VQtz Carb sont étirés selon la foliation et forment des "lambeaux" (no. 0,5 à 3 cm). L'altération est microlitique. La Py fine dissimulée et la Cp en grains grossiers. Moyennement magnétique, et pas magnétique par endroits. Contact: 35°C.A.</p>					

CADILLAC MINING CORPORATION

Hole # CH-06-10

Page # 05

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		Exposition de diorite archaïque chloritée à grains moyens, cisailée, foliation 10°C.A à 45°C.A. Dureté moyenne. Gris clair à gris-rouge-noirâtre. Très faiblement carbonatée et Pat-Ferr (10%) 35%. Mn peu hématite et très Soudé/Noix. Faible magnétique. Masse de Py très finement disséminée et de Pa disséminée et en amas. Contact au début et de 350°C.A (on la foliation et verticale alors le contact est horizontal). La foliation passe vers 10°C.A vers la fin. On peut voir des grains broyés et un peu hématite. VL Qz Carb 0% à 10°C.A (jusqu'à 30-40 cm) hématite dont certaines sont 0,2% Py disséminée et en petits amas et ta Cp en petits amas. 100%. Et Pat-Ferr (10%) de VL Qz Carb → 0,5%. Et on a toujours de la chlorite.					
		714,70 - 715,80 : ta Py très finement disséminée /	47766		5		23
		715,80 - 717,30 : Idem que 714,70-715,80	47767		25		17
		717,30 - 718,70 : Idem que 714,70-715,80	47768		17		18
		718,70 - 720,25 : " " " "	47769		9		37
		720,25 - 721 : " " " "	47770		14		36
		721 - 721,45 : Zone très oxédatée et déformée (présence de faible chlorite) / VL Qz Carb 20% à 45°C.A hématite : stérile. / ta Py très finement disséminée.	47771		10		14
		721,45 - 722,80 : 0,2% Py très finement disséminée et 0,4% Pa en amas à grains moyens / et un peu plus oxédatée.	47772		11		54
		722,80 - 724 : " " " " " " " " " "	47773		25		33
		724 - 725,50 : Stérile	47774		25		42

13356

13426

		CADILLAC MINING CORPORATION		Hole # CM-06-10		Page # 06	
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		728,75-729,15: VL Qz Carb très déformé, bréchique, 0,2% Py finement diminué, en aues (no, 1cm) et en cubes.	47775		< 5		61
		730,35-730,75: Idem que 728,75-729,15	47776		5		166
		730,75-732,60: ta Py finement diminuée	47777		< 5		81
		736,50-738,15: Zone fracturée → VL Qz Carb 0°C.A; 0,1% Py finement diminuée, 0,1% Cp en petits aues (no, 2cm) et ta Mt.	47778		7		63
		738,15-738,60: Idem que 736,50-738,15	47779		9		140
		744,15-745,10: Plusieurs VL Qz Carb 60°C.A hématite; ta de Py finement diminuée et ta Cp finement diminuée.	47780		< 5		14
		751,90-752,85: Idem que 744,15-745,10, mais VL Qz Carb 60° et 80°C.A et elle est plus recristallisée et hématite; ta Py diminuée	47781		< 5		32
		752,85-754,50: ta Py finement diminuée	47782		< 5		37
		768,80-769,55: VL Qz Carb très déformé et un peu bréchique et très recristallisée; ta Py finement diminuée.	47783		8		41
		779,35-781: ta de Py finement diminuée	47784		< 5		26
		789,60-791,05: Idem que 779,35-781	47785		< 5		28
		791,05: Echantillon stérile.	47786		< 5		47
		802,45-803,85: Foliation à 0-5°C.A, ta de Py finement diminuée	47788		< 5		
		803,85-804,05: VL Qz Carb 0°C.A; 0,3% Tourmaline et ta Annimopyrite	47789		< 5		
		820-821,90: ta de Py très finement diminuée	47790		< 5		

18426

CADILLAC MINING CORPORATION

Hole # CH-06-10

Page #

07

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		838,20 - 840,60 : ta de Py très finement disséminée	47791		<5		
		848,50 - 850 : ta de Py finement disséminée dans des zones blanchit (sericitisée) et VE Qz Carlsb. mat. 40°C.A. ta Cp en petits amas.	47792		<5		
		850 : Echantillon stérile.	47793		<5		
		850,50 - 850,80 : 0,1% Py très finement disséminée, VE Qz Carls 60°C.A. ta de beaux cubes de Py.	47794		<5		
		850,80 - 851,25 : Zone à 80% sericitisée, ta de Py finement disséminée.	47795		23		
		851,25 - 852,30 : " à 50% " " " " " "	47796		<5		
		864,40 - 864,70 : Zone blanchit et sericitisée, ta Py disséminée.	47797		<5		
		864,70 - 865 : Zone totalement blanchit et sericitisée, ta Py disséminée et en petits amas (no, 1 cm)	47798		<5		
		865 - 865,80 : ta Py disséminée et en petits amas (no, 1 cm)	47799		<5		
		865,80 - 867,55 : " " " " " " "	47800		7		
		871,90 - 872,30 : ta Py disséminée	58251		5		
		872,30 - 872,90 : quelques petites zones sont un peu blanchit, riche en Py très finement disséminée suivant la foliation → 4% Py	47787		18		
		872,90 - 873,45 : ta Py très finement disséminée.	N.S.				
		873,45 - 874,50 : " " " " " " " , mais à 5% Py finement disséminée.	58252		17		
		874,50 - 874,95 : VE Qz Carls, hématines et limonée, à 10°C.A. : 0,1% Py finement disséminée et ta Cp fine.	58253		9		
		874,95 - 876,60 : ta Py finement disséminée et en petits amas (no, 1 cm).	58254		<5		
		885,55 - 887,20 : ta Py finement disséminée et en petits amas (no, 2 cm)	58255		<5		

13451

CADILLAC MINING CORPORATION

Hole # CN-06-10

Page #

08

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		892-893,50: Zone plus sericitisée que précédemment, ta Py finement dissimulée	58256		5		
		898-899,40: ta Py finement dissimulée	58257		<5		
		899,40-899,85: VL Qbz Carb (~35 cm) 40°C.A: hématisée et un peu sericitisée, ta Py finement dissimulée	58258		<5		
		899,85-901: ta Py très finement dissimulée.	58259		6		
		902,50-904: Section sericitisée et blanchit → ta Py finement dissimulée	58260		<5		
		928,70-930,35: Section très sericitisée et très blanchit → la sericite suit la foliation de 35°C.A. ta Py très finement dissimulée.	58261		<5		
		931-932,50: Idem que 928,70-930,35, mais un peu hématisée.	58262		5		
		947,15-949: fractures remplis de VL Qbz Carb 35°C.A: ta Py fine / ta Py dissimulée	58263		7		
		951,20-952: VL Qbz Carb 45°C.A: ta Py fine VL Qbz Carb 15°C.A: ta Py fine, ta Cp fine et 0,1% Hk en pico. On voit aussi des VL Qbz Carb crenulé. / ta Py finement dissimulée	58264		5		
		952-953,60: Section moyennement à fortement magnétique et ta Py finement dissimulée.	58265		11		
		953,60-953,80: VL Qbz Carb 60°C.A: 91% Py en pico et ta Cp en pico.	58266		<5		
		955,30-955,70: Zone très sericitisée avec VL Qbz Carb 45°C.A: ta Py en pico / ta Py très finement dissimulée.	58267		<5		
		955,70-957,20: Idem que 955,30-955,70	58268		<5		

		CADILLAC MINING CORPORATION		Hole # CK-06-10		Page # 09	
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
966,35	977,25	<p>Metasediment aphanitique, dureté moyenne, micacaté: Vert-grisâtre à jaune-beige. Fort cisaillement, Foliation: 35°C.A. Structure d'apparence tabulaire, des bandes jaunes de calcite (no, 1 à 3 cm) et des bandes vertes ferrugineuses riches en chlorite (no, 1 à 0,3 cm) et des bandes grisâtres (no, 1 à 2 cm) contenant des grains fins broyés et étirés selon la foliation. Ces bandes sont moyennement crenulées.</p> <p>Pas carbonaté et Pt-Fer (10%): 4/5. 1% UO_2 finement étiré et crenulé selon la foliation, contient Fe_2O_3 fine.</p> <p>Faiblement magnétique, 0,2% Py finement et grossièrement dissimulée et en amas (no, 3 cm) et Fe_2O_3 en piques.</p> <p>Contact: 45°C.A.</p>					
		969,05-970,45: Fe_2O_3 très finement dissimulée	58269		30		
		972-973,35: Idem que 969,05-970,45	58270		11		
		973,35-974,70: " " " " , mais avec quelques	58271		<5		
		VE UO_2 Cont 40°C.A: Fe_2O_3 en pique.					
		974,70-975: VE UO_2 Cont 40°C.A: 0,2% Py en amas allongé selon la foliation au contact (no, 3 cm) / Fe_2O_3 en amas et finement dissimulée.	58272		<5		
		975-976: 2% VE UO_2 Cont 40°C.A: 1% Py en amas (no, 2 cm) / 0,5% Py finement dissimulée et en amas (no, 2 cm)	58273		11		
		976-977,25: Idem que 975-976	58274		33		
		977,25: Echantillon stérile.	58275		<5		
977,25	988,15	<p>Horizon de sédiments graphiteux à grains fins, dureté faible à moyenne, gris clair à noir. Structure phylliteuse, cisaillement fort. Foliation: 40°C.A</p> <p>0,3% Py finement dissimulée et en petits amas (no, 2 cm). Faiblement magnétique par endroit. Pas carbonaté et Pt-Fer (10%): 4,5/5.</p> <p>5% VE UO_2 Cont 40°C.A, dont certains ont à 0,1% Py en piques.</p>					

Sample
966,35
977,25

Texture

CADILLAC MINING CORPORATION

Hole # C1-06-10

Page # (10)

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		977,25 - 979: 0,2% Py finement dissiminee et en petits amas (no, 1 cm à 0,3 cm) / Vd Qtz Carb 40°C.A: ta Py en pico	58276		8		
		979-980,85: Idem que 977,25-979, mais couleur plus noire . FORC	58277		8		
		980,85-982: " " " " " " " " " " , mais 0,5% Py finement dissiminee et en petits amas (no, 2 cm)	58278		7		
		982- 983,55: Idem que 980,85-982	58279		5		
		983,55 - 985: " " " "	58280		258		
		985-985,65: Zone à grains moins fins que précédemment. ta Py très finement dissiminee.	58281		9		
		985,65-987: 0,5% Py finement dissiminee et en petits amas (0,1 à 0,3 cm) / Vd Qtz Carb 45°C.A: ta Py en pico ou en amas (0,1 cm).	58282		20		
		987-988,15: Idem que 985,65-987.	58283		5	??	
		7. Senca					
988,15	1116,70	Métasédiments aphanitique riche en graphite, dureté moyenne, micacatés: gris à jaune-beige. Fort cisaillement, foliation: varie beaucoup → de 45° à 0° C.A. 30% Bandes jaunes de sericite (no, 1 à 5 cm), 50% bandes gris-noir de graphite suivant la foliation, au début foliation 45° C.A et plus on avance plus les bandes sont fortement crénelées (foliation: 80° C.A à 0° C.A) au point de vue des W et des M. Pas carbonatée et Pb-Fer (10%): 4/5. 15% VdQtz finies suivant la foliation (no, 1 à 1,5 cm) Pb sont crénelés des fois au point de vue des "lambeaux" (no, 5 à 10 cm) et la foliation (ou la crénelation): 0,1% Py en amas (no, 2 cm) et finement dissiminee 1% Py finement dissiminee, majoritairement dans les bandes grises de graphite et en amas (no, 2 cm) dans les VdQtz, Overall. Contact: 40° C.A.					
		988,15-990,05: 0,1% Py finement dissiminee et en petits amas. Vd Qtz Carb 40°C.A: 0,1% Py en petits amas.	58284		9		
		991,30-991,85: 1% Bandelletes de Sericite (no, 2 cm), Vd Qtz carb 45°C.A: ta Py en piques / 0,3% Py finement dissiminee et en amas (no, 1 cm)	58285		9		

~~Senca Zone~~

~~Aphanitic
W's M
??~~

CADILLAC MINING CORPORATION

Hole # CH-06-10

Page # 11

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		991,85-992,95: Idem que 991,30-991,85.	58286		.9		
		993,60-994,00: 1,5% Py en amas (~0,2 cm) et très finement dissimines. 1% V. Qtz Carb 50°C.A: 2% Py fine et en amas.	58287		9		
		994,10-994,30: V. Qtz Carb 50°C.A: hématite, sericitisée, et 2% Py fine / 0,5% Py fine dissimines et en fine suivant des fractures crénelées.	58288		6		
		994,40-994,70: Idem que 994,10-994,30	58289		.7		
		995,10-995,40: " " " "	58290		33		
		995,40-996,05: " " " ", mais 1% Py finement dissimines et en amas (~0,2 cm).	58291		27		
		996,05-996,50: V. Qtz Carb 45°C.A: ta Py en pice / ta Py finement dissimines / 0,1% bandelettes de Sericite (~0,1 cm)	58292		12		
		998,20-999,80: Section très sericitisée, 5% bandelettes de sericite (~0,1 cm), 0,2% Py très finement dissimines	58293		.11		
		999,80-1001,30: Idem que 998,20-999,80	58294		24		
		1001,30-1003,30: " " " "	58008		.14		
		1003,30-1003,90: Idem que 998,20-999,80, mais à grains plus fins et blanchis.	58295		6		
		1003,90-1004,30: Idem que 1003,30-1003,90, mais zone très déformé, présence de crénelation.	58296		6		
		1004,30-1005,40: " " " " " "	58297		7		
		1005,40-1006,10: " " " " " ", mais V. Qtz Carb déformé: 0,2% Py en pice. Et V. Qtz Carb 0°C.A: ta Py en pice et ta Cp en pice /	58298		<5		

13451

*

CADILLAC MINING CORPORATION

Hole # CH-06-10

Page # 12

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
	1006,30 - 1007,00	Zone fracturée rempli VL Qtz Carb 20°C.A; tr Py en amas.	58299		5		
	1007,00 - 1009,00	0,5% Py finement dissimulé, en pice et en amas (~0,2 cm)	58300		10		
	1009 - 1010,60	" " " " " "	58301		6		
	1010,60 - 1012,15	Idem que 1009-1010,60, mais VL Qtz Carb 40°C.A; 0,1% Py en amas	58302		5		
	1012,15 - 1012,80	Idem que 1010,60-1012,15.	58303		<5		
	1012,80 - 1013,05	VL Qtz Carb 40°C.A; 1% Py en amas (~0,3 cm)	58304		9		
	1013,05 - 1014,80	0,5% Py finement dissimulé, en pices et en amas (~0,3 cm). VL Qtz Carb 40°C.A; 0,2% Py en amas (~0,1 cm)	58305		7		
	1014,80 - 1015,30	VL Qtz Carb (~40 cm) 40°C.A; 0,5% Py en amas (~0,2 cm) / riche en scicite (~1%)	58306		<5		
	1015,30 - 1016,90	0,2% Py finement dissimulé et en pices. / 2% de bandelettes (~0,2 à 1 cm) de scicite.	58307		<5		
	1016,90 - 1018,65	Idem 1015,30-1016,90	58308		6		
	1018,65 - 1020,10	" " "	58309		5		
	1020,10 - 1021,90	" " "	58310		<5		
	1021,90 - 1023,65	" " "	58311		<5		
	1023,65	Echantillon de contrôle	58312		<5		
	1023,65 - 1025,25	0,3% Py finement dissimulé	58316		6		
	1025,25 - 1027,00	" " " "	58317		<5		
	1027,00 - 1028,50	" " " "	58318		<5		
	1028,50 - 1030,00	" " " "	58319		<5		
	1030,00 - 1031,50	" " " "	58320		<5		
	1031,50 - 1033,00	0,1% " " "	58321		<5		
	1033,00 - 1034,50	0,3% " " / VL Qtz 75°C.A; 0,2% Py en amas.	58322		<5		
	1034,50 - 1035,80	" " " " " " " "	58323		<5		
	1035,80 - 1036,40	VL Qtz ~70°C.A; 0,1% Py finement dissimulé et en amas (~0,2 cm) → 0,5% Py finement dissimulé.	58324		<5		
	1036,40 - 1037,50	0,3% Py finement dissimulé.	58325		9		
	1037,50 - 1039,00	40% de Qtz (VL Qtz taie déformée), 0,5% Py finement dissimulé et en amas (~0,2 cm).	58326		5		
	1039,00 - 1040,80	Idem que 1037,50-1039,00.	58327		<5		

CADILLAC MINING CORPORATION

Hole # CH-06-10

Page # 13

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1040,80 - 1041,45: 0,1% Py finement dissiminee	58328		25		
		1041,45 - 1042,00: 50% Vlt Qtz Caut 20°C.A: 0,1% Py finement dissiminee et en amas / 0,3% Py finement dissiminee.	58313		17		119
		1042,00 - 1042,75: 0,6% Py finement dissiminee	58329		25		
		1042,75 - 1043,75: 1% " " "	58330		25		
		1043,75 - 1045,00: " " " "	58331		25		
		1045,00 - 1045,75: Vlt Qtz tres deforme: 0,1% Py finement dissiminee et en amas.	58332		25		
		1045,75 - 1046,75: 0,5% Py finement dissiminee Vlt Qtz 70°C.A: ta Py finement dissiminee / Vlt Qtz Caut 40°C.A: 0,1% Py finement dissiminee et en amas (no, 2cm).	58333		7		
		1046,75 - 1047,40: Idem que 1045,75-1046,75	58334		11		
		1047,40 - 1049,10: 0,1% Py tres finement dissiminee.	58335		6		
		1049,10 - 1051,00: 0,2% " " " et grossierement dissiminee.	58336		8		
		1051,00 - 1052,50: 0,1% " " " " " "	58337		25		
		1052,50 - 1054,00: 0,2% " " " " " " " " " " et presence de graphite	58338		25		
		1054,00 - 1055,65: Idem que 1054,00-1055,65.	58339		6		
		1055,65 - 1057,00: " " " " "	58340		14		
		1057,00 - 1058,50: " " " " "	58341		6		
		1058,50 - 1059,55: " " " " " " " " " " " " , mais amas de Py sur fractures de 50°C.A.	58342		7		
		1059,55 - 1060,00: Vlt Qtz tres deforme ??C.A??: ta Py finement dissiminee (Qtz fumees ou de couleur gris fonce).	58343		25		
		1060,00 - 1061,50: 0,2% Py finement et grossierement dissiminee	58344		25		
		1061,50 - 1061,75: 1% Py " " "	58345		29		
		1061,75 - 1062,65: Blanchit, alteration de Fuschite: 3% Py finement dissiminee.	58314		12		28
		1062,65 - 1064,05: 0,2% Py finement et grossierement dissiminee.	58346		25		
		1064,05 - 1064,70: 1% " " " " " " et en amas (no, 2cm)	58315		15		69
		1064,70 - 1065,00: 0,5% " " " " " " " " " " "	58347		11		

CADILLAC MINING CORPORATION

Hole # C1-06-10

Page #

(14)

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1065,00-1066,15: 0,1% Py finement et grossièrement disséminés, et en amas (~0,2cm)	58348		8		
		1066,15-1066,65: 5% Py " " " dans une zone totalement recristallisée.	58349		24		
		1066,65-1069,95: ta Py finement et grossièrement disséminés	N.S				
		1069,95-1070,50: 0,2% Py " " " et en amas (~0,2cm)	58350		<5		
		1070,50-1072,00: 0,1% " " " " " " "	58351		<5		
		1072,30-1072,65: ta Py finement et grossièrement disséminés.	58352		<5		
		1075,50-1076,20: 1/2 Qtz Carb très déformé: 0,1% Py finement disséminés et en amas (~0,1cm). / 0,1% Py finement disséminés.	58353		12		
		1084,45-1084,95: Fractures sans direction précise, rempli de Py: 0,3% Py en amas le long des fractures.	58354		6		
		1086,10-1088,00: ta Py finement disséminés.	58355		15		
		1088,00-1090,00: " " " "	58356		9		
		1090,00-1092,00: " " " "	58357		<5		
		1092,00-1093,45: " " " "	58358		8		
		1093,45-1093,65: 1/2 Qtz Carb très déformé: ta Py finement disséminés / 0,5% Py très finement disséminés.	58359		54		
		1093,65: Echantillon de contrôle	58360		<5		
		Dureté faible à moyenne					
		1093,65 à 1097,70: Diorite porphyrique? à grains très fins. Fortement cristalline, Foliation: 45° C.A. bandes quartzite claires (~0,5cm) riche en carbonate (réagit fortement au HCl) majoritaire (20%) et bandes mine-gris (~0,1cm) riche en chlorite noir (20%). Dans les bandes quartzite claire → grains broyés fortement et clivés selon la foliation. Pas magnétique, 0,1% Py finement et grossièrement disséminés. fortement carbonatée et Pat-Feu (10%):					15
		*: à la limite de faire des lambeaux.					

13580

		CADILLAC MINING CORPORATION	Hole # CK-06-10		Page # (15)		
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		contact: 45°C.A., aux épaves de chaque contact on a des bandes jaunes (à 0,2 cm) de sévité					
		1093,65-1095,25: 0,1% Py finement dissimulée	58361		377		53
		1095,25-1096,70: " " " "	58362		35		53
		1096,70-1097,70: " " " "	58363		45		54
		1097,70-1099,60: 0,1% Py très finement dissimulée	58364		84		
		1099,60-1101,25: tr Py très " "	58365		5		
		1101,25-1103,10: " " " " "	58366		<5		
		1103,10-1105,00: " " " " "	58367		<5		
		1105,00-1106,25: " " " " "	58368		<5		
		1106,25-1108,20: 0,1% " " " "	58369		<5		
		1108,20-1109,80: " " " " "	58370		<5		
		1109,80-1111,25: " " " " " zone graphitique	58371		<5		
		1111,25-1112,05: " " " " " "	58372		<5		
		1112,05-1112,25: 2% Cp dans une fracture rempli de Hg Cub (à 0°C.A.) / 0,2% Py en bandes lattes (à 0,1 cm). A 2% de graphite.	58373		<5		132
		1112,25-1112,60: tr Py très finement dissimulée.	58374		<5		8
		1112,60-1113,20: 0,5% " " " "	58375		<5		20
		1113,20-1113,50: Zone blanche, 2% Py finement et grossièrement dissimulée.	58376		8		104
		1113,50-1113,95: Zone fracturée rempli de Py → 10% Py, zone graphitique	58377		46		805
		1113,95-1115,50: Zone graphitique, 3% Py finement et grossièrement dissimulé	58378		<5		52
		1115,50-1116,70: " " " " " " "	58379		19		61
1116,70	1121,50	Alt normal, gise à grains moyens à grossiers, dureté faible, composé en bandes noires à 65% (riche en Hg et Fe) et en bandes blanches à 35% (riche en Ca). Fortement aillé, foliation: 55°C.A. Les bandes blanches sont étirées selon la foliation et faiblement crénelé au point de former des petits "ombreaux". Talrose au toucher. Pas carbonaté, mais petit Fe (10%): 4/5. tr Py finement et grossièrement dissimulée. Pas magnétique. Pas endoch, altération jaune-orangée (sévérité) dans les bandes blanches					

CADILLAC MINING CORPORATION

Hole # CR-06-10

Page # 16

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1116,30-1118,05: ta Py finement et grossièrement dissimulée	58380		81		43
		1118,05-1119,75: " " " " " "	58381		<5		50
		1119,75-1121,50: " " " " " "	58382		<5		53
1121,50	1127,25	<p>Conglomérat à grains fins, à 25% de fragments (Sépiolite, Grès et Qtz) (no, 5 à 3 cm), dureté moyenne à élevée. Mécanisme: 3 bandes: 60% de bandes gris-vert (no, 1 à 1cm) riche en carbonate (réagit au HCl), 25% bandes noir-vertâtre (no, 1 cm) riche en chlorite noir et 10% bandes blanc vitreux (fragments? ou l'Entrée de sépiolite perthitique? suivant la foliation).</p> <p>Fortement cisailé, foliation: 60° S.A. Moyennement à fortement carbonaté et Bot-Fer (10%): 4/5. ta Py très finement dissimulée suit la foliation, ta Cp fine bandes (no, 0,05 cm) suivant le contact d'1/2 VQtz, ~5% VQtz très déformé, crémulé moyennement en suivant la foliation, certaines ont ta Py fine et ta Cp fine en bandellettes.</p> <p>Altération en arsite par endroit.</p>					
		1121,50-1122,60: ta Py très finement dissimulée / VQtz (carb ~15cm) déformé: Sterile.	58383		<5		76
		1122,60-1123,20: ta Py très finement dissimulée / 0,05% Cp fine en bandellettes (no, 0,05 cm)	58384		<5		
		1123,20-1123,65: VQtz (~15cm) déformé: 3% Py fine dans des fractures dans le Qtz. / 1,5% Py fine dans les fractures et suivant la foliation overall.	58385		<5		
		1123,65-1126,35: ta Py très finement suivant la foliation.	58386		<5		
		1126,35-1127,25: " " " " " " " "	58387		<5		

CADILLAC MINING CORPORATION

Hole # CH-06-10

Page #

17

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
1127,25	1227,50	Métasédiments graphiteux à grains très fins (aphanitique), densité moyenne à élevée. Fort cisaillement, foliation: 50°C.A à 65°C.A, formant peu enclavé de faible à forte cristallinité. Nécessaire à mélamocrate: Cris à noirs ⇒ Interditage: 50% de bandes noires (no, 1 à 3 cm) riche en graphite et d'chlorite noire?, et 50% de bandes grises (no, 1 à 3 cm) riche en carbonate de Fer. Pas carbongé, mais Pat-Fer (10%): 4/5. Pas magnétique, et 1% Py finement disséminée et en amas (no, 0,5 cm). 3% VL Qtz fumée (suit la foliation): certains stérile et d'autres à ~ 1% Py en amas (no, 2 cm) Altération en résidus de quelques bandes au début de la section et peu enclavés. Contacts: 50°C.A au début La cristallinité s'accroît en profondeur.					
	1127,25-1128,65	0,5% Py finement et grossièrement disséminés, et en pice ou en cubes (no, 2 cm). 1% Bandes (no, 2 cm) sont percutés.	58388		< 5		
	1128,65	Echantillon de Contrôle	58389		< 5		
	1128,90-1129,20	VL Qtz fumée (no, 20 cm) 65°C.A: 0,5% Py fine en "bandelettes" au contact de la veine et dans les fractures dans la veine. Séicristallisation au contact.	58390		< 5		
	1129,20-1130,00	0,5% Py finement à grossièrement disséminés et en petits amas (no, 1 cm) suivant la foliation	58391		< 5		
	1132,00-1133,50	1% Py finement à grossièrement disséminés et en amas (no, 1 cm) suivant la foliation.	58392		< 5		
	1133,50-1135,00	Idem que 1132,00-1133,50, mais présence de faible cristallinité.	58393		< 5		
	1135,00-1137,50	Idem que 1133,50-1135,00.	58394		5		
	1137,25-1137,40	VL Qtz fumée ~ 60°C.A: 1% Py fine en "bandelettes" dans les fractures ou en amas (no, 1 cm).	58395		< 5		

CADILLAC MINING CORPORATION

Hole # CR-06-10

Page #

13

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1137,40-1138,70: 0,2% Py finement dissimulé et en amas (~0,1 cm)	58396		<5		
		1138,70-1139,10: 1,5% " " " " " et un fragments (~7 cm) de syénite porphyrique. et des bandes totalement recristallisées.	58397		14		
		1141,20-1141,35: Vl Qtz-Carb 25°C.A: 90% Py en amas le long de la Vl Qtz(Carb.)	58398		9'		
		1142,80-1144,15: 1% Py finement dissimulé et en amas (~0,1 cm)	58399		<5		
		1144,15-1144,40: 1,5% Py " " " " " et en bandellettes suivant la foliation (~0,1 cm)	58400		7		
		1147,00 à 1150,85: Idem que précédemment, mais 50% des bandes sont recristallisées. Et présence de d'Euaschite? ou d'Epidote?					
		1147,00-1148,60: tr très fine de Py dissimulé suivant la foliation	58401		<5		
		1148,60-1148,80: V. Qtz finés (~10 cm) déformé: 0,5% Py en picos / bandellettes très recristallisées et d'épidotines? au contact	58402		6		
		1148,80-1150,15: tr très fine de Py dissimulé suivant la foliation.	58403		<5		
		1150,15-1151,05: " " " " " " " " " " et certaines bandes sont faiblement crémulés.	58404		10		
		1151,05-1151,80: bandes moyennement crémulés, 3% Py en amas (~0,3 cm) etc en bandellettes (~0,1 cm) suivant la foliation.	58405		50		
		1151,80-1152,10: Idem que 1151,05-1151,80, mais les bandes sont moyennement à fortement crémulés.	58406		<5		

CADILLAC MINING CORPORATION

Hole # CT-06-10

Page # 19

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1152,10-1153,85: 1% Py en amas (no, 1 cm) et en bandelettes (no, 1 cm) suivant la foliation.	58407		< 5		
		1153,85-1155,65: Idem que 1152,10-1153,85.	58408		< 5		
		1155,65-1157,30: " " " "	58409		< 5		
		1159,60-1160,00: 2,5% Py en amas (no, 2 cm) et en bandelettes (no, 1 cm) suivant la foliation ou des fractures.	58410		6		
		1160,00-1162,15: 1% Py en amas (no, 2 cm) et en bandelettes (no, 1 cm) suivant la foliation.	58411		< 5		
		1162,15-1162,30: Vlt Qtz fumé très déformé: 0,2% Py en pices fins à moyens associés à de la sericite. Présence au contact de phyllite (à medium grade of compressive stress).	58412		< 5		
		1162,30-1163,90: 1% Py finement dissimulée, en amas (no, 2 cm) et en bandelettes (no, 1 cm) suivant la foliation ou les fractures.	58413		14		
		1163,90-1165,40: Idem que 1162,30-1163,90, mais 0,7% Py.	58414		< 5		
		1165,40-1166,65: " " " " " 0,5% Py	58415		< 5		
		1166,65-1167,60: Vlt Qtz fumé très déformé: 0,3% Py en pices (no, 1 cm) / 0,05% Py overall. Forte véridulation dans cet échantillon (présence de phyllite)	58416		< 5		
		1167,60-1169,15: 0,5% Py en amas (no, 1 cm), finement dissimulée et en bandelettes (no, 1 cm) suivant la foliation ou dans les fractures. forte véridulation par endroits.	58417		< 5		
		1169,15-1170,30: Idem que 1167,60-1169,15, mais 0,3% Py.	58418		5		
		1170,30-1172,20: " " " " " " " mais zone moyennement à fortement sericitisée.	58419		< 5		
		1172,20-1173,35: " " " " " " " "	58420		10		
		1173,35-1174,70: " " " " " " " "	58421		11		
		1174,70-1175,25: Vlt Qtz fumé très déformé: 0,5% Py en pices (no, 2 cm) dans les fractures et en pices (no, 0,05 cm) dans les fractures. Présence de phyllite au contact du Qtz et d'encasement, ta de Sericite.	58422		< 5		

CADILLAC MINING CORPORATION

Hole # CH-06-10

Page # 20

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1175,25 - 1175,80: 0,1% Py, finement laminé.	58423		<5		
		1175,80 - 1176,45: Moyenne à forte crinulation, plusieurs V6 qtz fumés très vermés et déformés: 1% Py en amas (20, 2 cm) et en pices. 0,5% Py en amas (20, 2 cm) overall et 2,2% Phyllite.	58424		<5		
		1176,45 - 1177,20: Idem que 1175,80 - 1176,45	58425		<5		
		1177,20 - 1178,30: " " " " , mais 1% Py en amas overall	58426		<5		
		1178,30 - 1179,25: " " " " , mais 0,5% Py en amas overall et à 5% Phyllite.	58427		20		
		1179,25 - 1183,25: Idem que 1178,30 - 1179,25, avec 2% de patches (20, 5 cm) de verite.	58428		8		
		1183,25 - 1184,95: Fortement crinulé, 1,5% Py en amas (20, 2 cm) tr de veritisation, 3% Phyllite. la mineralisation suit la foliation (crinulation)	58429		17		
		1184,95 - 1186,55: Idem que 1183,25 - 1184,95, mais moyennement à fortement crinulé.	58430		6		
		1186,55 - 1188,00: Idem que 1184,95 - 1186,55	58431		88		
		1188,00 - 1189,45: " " " "	58432		7		
		1189,45 - 1190,90: " " " " , mais fortement crinulé.	58433		15		
		1190,90 - 1192,35: tr Py en amas (20, 2 cm) et moyen-fortement crinulé.	58434		11		
		1192,35 - 1193,85: Idem que 1190,90 - 1192,35, mais 0,5% Py en amas (20, 2 cm) suivant la crinulation. V6 qtz fumés déformés (ou tr Py en pices (20, 1 cm) et Phyllite au contact de la V6 qtz fumés.	58435		42		
		1193,85 - 1195,05: Idem que 1192,35 - 1193,85, mais des V6 qtz fumés en "lambours" (2 à 3 cm).	58436		<5		
		1195,05 - 1196,80: Idem que 1193,85 - 1195,05	58437		7		
		1196,80 - 1198,15: " " " "	58438		5		

CADILLAC MINING CORPORATION

Hole # C11-06-10

Page # (21)

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1198,15 - 1199,75: 0,1% Py fine en pice suivant la foliation / Alternation en sericite sur 5 cm.	58439	.	7		
		1199,75 - 1201,15: 3 VL Qtz finis (~5 cm) déformés: en Py fine & cubes. / en Py fine en pice & cubes over all. / Alternat° en sericite sur 3 cm.	58440		162		
		1201,15 - 1202,70: Forte crémulation, fragments (~4 cm) de VL Qtz finis (3%) suivant la foliation: en Py fine en pice. / Alt° en sericite dans les zones les plus crémulées (~15 cm) / en Py fine en pice over all.	58441		9		
		1202,70 - 1204,10: Idem que 1201,15-1202,70, mais un peu plus sericite	58442		<5		
		1204,10 - 1205,55: " " " "	58443		5		
		1205,55 - 1207,00: " " " " , mais un peu plus crémulé	58444		7		
		1207,00 - 1208,50: Moyenne crémulation, 0,1% Py fine en pice & cubes & amas (~0,2 cm)	58445		8		
		1208,50 - 1210,20: " " " " " " " "	58446		11		
		1210,20 - 1210,40: VL Qtz cub (~0,3 cm) 0°C.A sur 10 cm: 50% Py en amas / 1% Py en amas (~1 cm) overall.	58447		7		
		1210,40 - 1211,75: VL Qtz cub (~0,1 cm) 0°C.A sur toute la long: 0,5% Py fine en pice & cubes.	58448		6		
		1211,75 - 1213,55: 0,3% Py fine pice & amas (~0,2 cm)	58449		<5		
		1213,55: Ech. de contrôle.	58450		23		
		1213,55 - 1215,30: 0,2% Py fine pice & amas (~0,2 cm)	58201		<5		
		1215,30 - 1216,40: " " " " " "	58202		<5		
		1216,40 - 1216,80: VL Qtz finis déformés (~5 cm): 0,5% Py fine & amas (~0,2 cm) / 0,1% Py fine pice & amas (~0,2 cm) over all.	58203		11		
		1216,80 - 1217,50: en Py fine & amas (~0,2 cm)	58204		18		
		1217,50 - 1218,00: 2% VL Qtz finis déformés: 1% Py fine & amas (~0,2 cm) / 0,2% Py fine & amas (~0,2 cm) over all / Alt° en sericite à 2%.	58205		7		
		1218,00 - 1219,70: 0,2% Py fin & amas (~0,2 cm) & cubes (~0,1 cm) suivant la crémulation.	58206		5		

CADILLAC MINING CORPORATION

Hole # CH-06-10

Page # 22

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		1219,70 - 1219,90: VL Qtz: carb déformé (~0,2 cm) : 20% Py en amas (~0,6 cm) 0,5% Py fine pice d amas (~0,2 cm) overall.	58207		12		
		1219,90 - 1221,40: Moyenne à forte circulation, 0,5% Py finement diminué d pice d amas (~0,2 cm) suit la circulation	58208		30		
		1221,40 - 1222,80: Fortement circulé, tr Py fine pice d amas (~0,2 cm) suivant la circulation	58209		45		
		1222,80 - 1224,30: Idem que 1221,40-1222,80, mais 2% VL Qtz fine très déformé: tr Py fine d amas (~0,2 cm) 3% patches angulaire (~0,3 cm) de résidu. / tr Py fine d amas (~0,2 cm) suivant la circulation overall.	58210		65		
		1224,30 - 1225,75: Idem que 1222,80-1224,30.	58211		11		
		1225,75 - 1227,20: Faiblement fracturée, tr Py fine pice.	58212		8		
		1227,20 - 1227,35: 8% Py en bandes suivant la foliation (~25°C.A).	58213		35		
1227,50	1228,45	<u>Talc altered Metasediment</u> ductile faible, fort cisaillement: Foliation: 55°C.A, structure phyllitique. Hydroxide: 50% bandes noires (~0,5 cm) et 50% bandes et 50% bandes gris-blanchâtre et 50% bandes . Pas Magnétique, tr Py fine pice. Pas carbonaté, mais Pat-Ferr (10%): 4/5. Pas de VL Qtz-Carb. Pas d'allénat. Contact: 55°C.A.					
		1227,50 - 1228,45: tr Py fine pice.	58214		5		

CADILLAC MINING CORPORATION

Hole # CR-06-10

Page # 23

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
1228,40	1236,85	Mélanges de minéraux graphitiques de grains très fins à fins, diamètre moyenne, fort cisaillement. Foliation varie 0°C.A à 55°C.A. Sédiments lités (no, 5 à 1 cm), lits de graphite (~1 cm) et lits de chert (no, 5 cm). Certains des lits cherteux sont recristallisés et d'apparence bouclineuse. 10% Py massifs dans les cherts; sulfure massif bréchifié et en nodules (no, 5 cm) & Py recristallisé (angulaire) & Sulfures lités (no, 2 cm) Fortement carbonaté et Pat-Fem (10%): 3/5. Mésocrate à Métamocrate: Gris à noir & interlitage: 5% bandes noires (no, 1 à 3 cm) riche en graphite, et 5% bandes grises (no, 1 à 3 cm) riche en carbonate de fer. Pas d'allévation visible.					
		1228,40 - 1228,80: 3% Py en bandes lattes (no, 1 cm) / allévation fuschiolite à 0,5%	58215		32		
		1228,80 - 1230,45: 0,1% Py fine empice & amas (no, 2 cm) / allévation fuschiolite à 0,5% / 1% Qtz Carb déformé serrillé: stérile	58216		5		65
		1230,45 - 1230,70: 3% Py en bandes lattes (no, 2 cm) suivant la foliation	58217		12		
		1230,70 - 1231,35: " " " " " " " " " " " " " " " "	58218		18		
8% S		1231,35 - 1231,80: 50% V Qtz Carb 30°C.A; 70% Py en amas (~1 cm) & en cubes (~0,5 cm) & rarement en disques (~0,3 cm). zone très graphiteuse (40%). / 25% Py overall.	58219		104		309
10% S		1231,80 - 1232,45: Idem que 1231,35-1231,80	58220		137		315
		1232,45 - 1233,55: 10% Py fine picos & cubes (no, 2 cm) & amas (no, 3 cm) suivant la foliation de 0°C.A.	58221		17		114
		1233,55 - 1234,30: Idem que 1232,45-1233,55	58222		40		
		1234,30 - 1234,75: 12% Py fine picos & cubes (no, 2 cm) & amas (no, 3 cm) et en bandes lattes (no, 2 cm) suivant toutes la foliation 0°C.A.	58223		49		834
		1234,75 - 1236,60: 0,2% Py fine & cubes (no, 1 cm) & amas (no, 3 cm). / 1% Qtz Carb (no, 2 cm) serrillé: stérile. / 5% Allé Fuschiolite	58224		11		
		1236,60 - 1236,85: 0,5% Py en amas (no, 2 cm) suivant la foliation.	58225		5		

CADILLAC MINING CORPORATION

Hole # CH-06-10

Page # (24)

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
1236,85	1251,10	Talc altérial inclinaison directe faible à moyenne, fort cisaillement. Foliation: 20°C.A à 0°C.A, moyennes forte crénulation. Mésocrist: 70% bandes grises-blanchâtres (no. à 1,5 cm) et 30% bandes noires (no. à 0,5 cm). Pas magnétique, ta Py fine pice & finement diminué. Pas carbonaté et Pat-Fer (10%): 4/5 0,5% Qtz très déformé, suivent la crénulation: Stérile. Altération: épidoite à 0,5%. Contact: 30°C.A L'altération talceuse varie sur le long de la section de faible à une forte foliation.					
		1236,85-1237,35: 2% Py en amas (no. 0,5 cm) suivant la foliation. Alt° talceuse	58226		<5		
		1237,35-1239,05: ta " " " (no. 0,2 cm) " " " " " " " "	58227		<5		
		1243,00-1244,55: ta Py fine pice suivant la foliation, alt° moyenne talc.	58228		<5		
		1249,40-1251,10: 0,1% Py fine pice & amas (no. 0,5 cm), fort alt° talceuse.	58229		29		
1251,10	1268,15	Métasédiments graphitiques fin à moyens, dureté moyenne, cisaillement fort: foliation varie de 30°C.A à 0°C.A à 30°C.A, structure porphyrophyllitique. Faible crénulation. Mésocrist: 50% bandes grise-rouille (no. à 1,5 cm) et 45% bandes noires (no. à 0,3 cm) (riche en graphite) & 5% bandes gris-blanchâtre très carbonaté: lits de carbonaté. ? - réagit très fortement avec: faiblement à fortement carbonaté et Pat-Fer (10%): 3,5/5. (ce sédiment sont lités, et les sulfures sont majoritairement dans les lits chaux-carbonatés (bandes gris-blanchâtre)) 2% Py fine pice & amas (no. 5 cm) & cubes (no. 5 cm) & nodules (no. 5 cm) & bandes de Py (no. 2 cm) en majorité. Très faiblement magnétique. Contacts: 30°C.A.					
		1251,10-1251,90: 40% VR Qtz dans 30°C.A: ta Py fine pice / 0,1% Py fine pice overall	58230		19		

CADILLAC MINING CORPORATION

Hole # CH-06-10

Page # 25

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		(20°C.A)					
		1251,90-1252,60 : 10% Py en bandellettes (no, 3cm) suivant la foliation / 70% graphite	58231		91		
		1252,60-1254,25 : ta Py fine en pico suit la foliation	58232		7		
		1254,25-1255,95 : " " " " " " " " " "	58233		5		
		1255,95-1257,10 : Idem que 1254,25-1255,95, mais ta Cp en bandes (no, 1cm) suivant la foliation.	58234		20		
		1257,10-1258,00 : 7% Py en bandellettes (no, 1 à 0,3 cm) & amas (no, 1cm) / 70% apatite. / les mineralisat° suit foliation. (0°C.A)	58235		61		855
		1258,00-1258,65 : Idem que 1257,10-1258,00, mais 15% Py.	58236		123		502
		1258,65-1260,20 : Idem que 1257,10-1258,00, mais 5% Py et ta Cp en amas (no, 5 cm)	58237		85		682
		1260,20-1261,70 : 2,5% Py finement diminué & amas (no, 2cm) & pico & bandellettes (no, 1 cm) suivant la foliation.	58238		10		
Andre dit 3% Py		1261,70-1263,15 : Idem que 1260,20-1261,70, mais 2% Py	58239		5		
		1263,15-1263,55 : 2% Py en bandellettes (no, 5 cm) suit la foliation (10°C.A)	58240		14		
		1263,55 : Echantillon de contrôle.	58241		<5		
		1263,55-1265,20 : 0,5% Py en amas (no, 3 cm) et en pico suivant foliat°.	58242		23		
		1265,20-1266,45 : 0,2% " " " " " " " " " "	58243		<5		
		1266,45-1266,75 : 3% Py amas (no, 3cm) dans des vl qtz en b suivant la foliation (20°C.A).	58244		7		
		1266,75-1267,55 : 8% Py amas (no, 3cm) dans des vl qtz en b suivant la foliation (25°C.A) & bandellettes (no, 3cm).	58245		52		
8% S		1267,55-1268,15 : Idem que 1266,75-1267,55, mais 15% Py et ta de Cp fine.	58246		65		512 *

CADILLAC MINING CORPORATION

Hole # CM-06-10

Page # 26

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
1268,15	1285,00	Highly talc altered richly, degree faible à très faible, à saillances moyennes à fort: foliation: 30°C.A. à 25°C.A. Pas enchevêtré, fortement caennulé. Hilomocrite: alternance de bandes noires (riche Mg+Fe) à 70% et de bandes blanc-bleu (riche en carbonate) à 30%, très déformées. Chl-Py en amas (no, 3 cm) et moyennement à fortement magnétique. Pas carbonaté et Pt-Fsm (10%): 3/5. Recoupé à 3% de Vle (no, 2 cm) déformé et majoritairement stérile, mais d'autres sont très riches en amas (no, 3 cm) de Py. On peut voir un semblant de litage de bandes blanches comme précédemment et ce sont les bandes riches en carbonate qui sont devenues très talceuses. Le magnétisme a augmenté avec l'altération en talc. Contact: 30°C.A.					
		1268,15-1269,75: 0,2% Py amas (no, 3 cm)	58247		<5		
		1269,75-1270,40: 0,5% Py amas (no, 2 cm)	58248		<5		
		1270,00-1277,70: ta Py amas (no, 1 cm), échantillon caractéristique de l'altérat° en talc. Foliation 30°C.A. on peut voir un litage.	58249		<5		
		1281,10-1281,60: Fragment de chl-Bt (~20 cm), ta fine Py diss. Contact ~ 20°C.A.	58250		<5		
		1283,60-1285,00: Echantillon à forte altérat° talceuse: 15% of talc stringers. ta Py fine.	58501		<5		
		End of Hole: 1285,00 m. Stopped hole caving and squeezing rock. Stringer talc altered rock.					

CADILLAC MINING CORPORATION

Diamond Drill Log

Number of Pages: 21

Hole # CM-06-11		Project Name or Number KEKEKO				Length 1281.40	
Azimuth: 180°	Dip: 80°	Date Started: 12/07/06	Date Completed: 11/08/06	Logged By: Hakim Tazerout			
Collar Coordinates: E: 637286		N: 5338373	Datum: NAD83/UTM17				
Claim Number: 1099822		Township: BEAUCHASTEL	Range: 03	Lot: 43	Declination: 12° 33' West		
Caliber: BQ	Overburden Depth (m.): 0.00	Casing: Left		Contractor: FORAGE MERCIER inc.			

Objective:

Comments:

Down Hole Survey (Type)

Depth (m.)	Azimuth	Dip	Field	Depth (m.)	Azimuth	Dip	Field	Depth (m.)	Azimuth	Dip	Field	Depth (m.)	Azimuth	Dip	Field
29	181.97	79.6	5730	629	156.07	73.4	5694	1259	161.57	61.4	6025				
59	178.37	80.2	5718	659	157.27	73.6	5768								
89	178.37	80.2	5737	689	156.77	72.8	6812								
119	179.67	80.4	5750	719	154.77	72.2	6812								
149	176.97	80.5	5728	749	155.47	72.6	6817								
179	178.27	79.8	5784	779	159.27	71.7	6774								
209	181.97	80	8134	809	158.17	72.2	6767								
239	176.07	78.6	5715	839	156.87	71.7	6761								
269	172.47	78.2	5760	869	155.97	71	6788								
299	173.07	77.4	5718	899	158.97	70.7	5759								
329	171.77	77.3	5770	929	159.17	70.5	6723								
359	166.67	77	5771	989	159.37	68.5	5771								
389	166.97	76.5	5711	1019	159.37	66.8	5689								
419	161.67	76.5	5686	1049	159.47	65.8	5660								
449	159.17	76.9	5802	1079	159.47	64.7	5749								
479	160.87	76.5	5697	1109	160.37	63.7	5703								
509	159.17	76.2	5714	1139	159.77	63.4	5681								
539	158.27	75.9	5699	1169	161.17	62.3	5672								
569	157.97	74.5	5717	1199	161.77	61.8	5638								
599	157.57	73.7	5829	1229	161.07	61.9	5684								

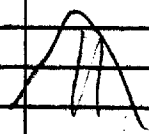
Handwritten signature/initials

648619

CADILLAC MINING CORPORATION

Hole # CH-06-11

Page # 01

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		<u>Forage M. KEKERO</u>					
0	0	Curious.					
0		 <p>"Sédiments de Cobalt" du Protérozoïque à grains fins à moyens. Diamètre élevé. Vert gris foncé à vert gris clair. Pas de foliation, mais litage des sédiments à 30° C.A. Pas carbonaté et Pb-Fer (10%): 2.5/5 Trace de Py finement dissimulée. Pas magnétique. Interbeds de Conglomérats: fragments de Qtz, Grs, Fldpths, Syenite, d'Anatite? de 0.1 à 3-4 cm et des fers jusqu'à 20 cm. Les conglomérats: pas carbonaté à faiblement carbonaté. Des bandes plus claires, visibles en utilisant le Pb-Fer (10%), de ~0.5 à 3 cm d'altération hydrothermale avec la Py très finement dissimulée.</p>					
		16.10-17.95: Conglomérats à 40% fragments (Grs, Qtz, Fldpths) de 0.1 à 10 cm, la Py finement dissimulée.	47841			5	
		22.60-24.40: Idem que 16.10-17.95, mais bandes d'altération hydrothermal à 60° C.A.	47842			7	
		51.15-53: Sédiment à grains fins avec bandelettes ~ 5 cm d'altération hydrothermale / la Py très finement dissimulée.	47843			5	

CADILLAC MINING CORPORATION

Hole # CR-06-11

Page # 02

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		77,40-78,90: Stérile	47844		8		
		130,80-132,60: Carbonat, fragments (Qtz, Grn, Sphère, Tourmaline...) de 0,5 à 1mm ta Py finement dissimulée.	47845		25		
		160,45-162,40: Sédiment aphanitique, ta Py très finement dissimulée	47846		13		
		Sédiment Anchem (à faire une nouvelle page.)	47847				
		170,40-172,15: ta Py très finement dissimulée.	47847				
		186,90-188,40: 0,2% Py très finement dissimulée	47848				
		188,40-189,90: 0,3% Py " " "	47849				
		189,90-191,40: " " " " "	47850				
		191,40: Echantillon Stérile	47951				
		194,20 à 195,60: Sédiment aphanitique, de densité élevée, riche en silice. Vert gris. Pas carbonaté et Pt-Fer (10%) 115/5. Zone fracturée rempli de petits VE Qtz Carb (no, 1 cm) 0° à 10°C.A: 10% Py et 2% Py finement dissimulée.					
		194,60-195,05: 2% Py en petits amas (no, 1 cm) et finement dissimulée.	47952				
		195,05-195,60: VE Qtz Carb 10°C.A: 10% Py 1% Py finement dissimulée.	47953				
		197,40-199: 0,5% de Py en petits amas et finement dissimulée.	47954				

VOIR PAGE SUIVANTE

CADILLAC MINING CORPORATION

Hole # CM-06-11

Page # 02A

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
170,40	473,90	Sédiment aphanitique <u>ancheim</u> , dureté moyenne à élevée, en bandes. Craillés avec foliation: 50°C.A. Vert-gris clair à Vert-gris foncé. Pas carbonaté et Pot-Ferr (10%): 3/5. Pas magnétiques, ta de Py finement dissimulée sur tout le long de la section. Système de fractures rempli de VE qtz Carb 20°C.A saillant à 0,5% à 2% Py en petits amas.					
		170,40 - 172,15: ta Py très finement dissimulée	47847		<5		
		173,60 - 174,90: ta Py très finement dissimulée	48000		<5		
		177,95 - 178,65: " " " " " " 1 VE qtz Carb 0°C.A: 2% Py en amas.	58001		28		
		186,90 - 188,40: 0,2% Py très finement dissimulée	47848		<5		
		188,40 - 189,90 0,3% " " " " " "	47849		<5		
		189,90 - 191,40 " " " " " "	47850		<5		
		191,40 Echantillon stérile	47851		<5		
		194,20 à 195,60: <u>Sédiment aphanitique</u> , de dureté élevée, vitreux et milieux. Vert-gris. Pas carbonaté et Pot-Ferr (10%): 1/5/5. Zone fracturée avec petits VE qtz Carb (no. 1 cm) 0° à 10°C.A: 8% Py, et on a 2% Py finement dissimulée.					
		194,20 - 195,05: 4% Py en petits amas (no. 2 cm) et finement dissimulée.	47952		10		
		195,05 - 195,60: VE qtz Carb 10°C.A: 8% Py / 0,5% Py finement dissimulée.	47953		<5		
		197,40 - 199: 0,3% Py en petits amas et finement dissimulée.	47954		<5		

CADILLAC MINING CORPORATION

Hole # CK-06-11

Page # 03

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		221,40 - 223,30 : 0,3% Py en petits amas et finement dissimulé	47955		25		
		233,40 - 234,90 : tr Py très finement dissimulé	47956		25		
		238,25 - 238,95 : 0,5% Py dans les fractures rempli de vl Qtz (carb 5°C.A. en petits amas	47960		25		
		248,40 - 250,10 : 0,1% Py lites et dans les vl Qtz (carb 10,1°C.A.) 60°C.A. : 1% Py.	47957		25		
		274,80 - 275,15 : 0,5% Py en petits amas dans les fractures remplis de vl Qtz - Carb 5°C.A.	47958		25		
		275,15 - 276,75 : Idem que 274,80 - 275,15, mais tr Py.	47959		25		
		292,90 - 293,10 : " " " " , mais 0,2% Py	47961		25		
		300,05 - 300,30 : " " " " " "	47962		25		
		306 - 306,35 : " " " " " "	47963		25		
		309 - 310,85 : Zone en peu fracturé rempli de vl Qtz (carb 25°C.A. : 3% Py en petits amas ~ 0,3 cm. / 2% Py finement dissimulé et en petits amas ~ 0,3 cm.	47964		25		
		310,85 - 311,25 : Idem que 309 - 310,85, mais on a 4% Py finement dissimulé et en petits amas (~ 0,3 cm)	47965		25		
		314,85 - 315,25 : Idem que 310,85 - 311,25, mais on a 5% Py	47966		9		
		315,25 - 317,15 : Idem que 314,85 - 315,25, mais on a 3% Py	47967		25		
		321,95 - 323,40 : tr Py finement dissimulé	47968		19		
		325,40 - 325,95 : vl Qtz (carb 10°C.A. : 5% Py en petits amas (0,2 cm) / 2% Py en petits amas.	47969		6		

CADILLAC MINING CORPORATION

Hole # CH-06-11

Page # 64

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		328,70-329,05: Idem que 325,40-325,95	47970	8			
		329,05-329,40: Syenite porphyrique à 90% de phénocristaux de Felspaths (no, 2cm) à grains moyens à grossiers. Dureté moyenne à élevée. Foliation de 65°C.A. Vert gris un peu blanchâtre. Très faiblement carbonaté et Pt-Fer (10%): 15/5. Pas magnétique. 4% Py finement dissimulée et en petits amas (no, 2cm)					
		329,05-329,40: Vt Qz (carb 10°C.A: 5% Py en petits amas (no, 2cm) / 4% Py finement dissimulée et en petits amas.	47971	15			
		329,40-333,25: Mikrosidiméba grains fins, siliceux, un peu recristallisés. Bêta-Verdâtre. Foliation: 60°C.A (faible cisaillement). Varié de faiblement carbonaté à fortement, et Pt-Fer (10%): 25/5. Pas magnétique. 1% Py dissimulée et en petits amas (no, 1cm) dans une Vt Qz-Carbonate 10°C.A sur 60cm suivant des fractures. Les contacts sont: 60°C.A au début et 10°C.A à la fin.					
		331,65-331,95: Vt Qz (carb 10°C.A) 2% Py dissimulée et en petits amas dans les fractures (no, 3cm)	47972	15			
		331,95-332,70: Idem que 331,65-331,95	47973	15			
		332,70-333,25: " " " "	47974	15			
		335,90-336,90: tr Py finement dissimulée	47975	15			

CADILLAC MINING CORPORATION

Hole # CM-06-11

Page # 05

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		336,90 - 337,80: Zone très fracturée, bréchique (fragments → 3-4 cm), remplis de Qtz Carls avec altération beige-saumon: 2% Py finement dissimulés et en petits amas (0,1 cm).	47976		25		
		337,80 - 338,40: Idem que 336,90-337,80 mais beaucoup moins bréchique et fracturée, et 0,5% Py dissimulés et en petits amas.	47977		25		
		338,40 - 339,25: Idem que 337,80 - 338,40.	47978		25		
		345,05 - 345,30: Vlt Qtz Carls 0° et 90° C.A.: 5% Py en petits amas (0,3 cm) / 1% Py finement dissimulés et en petits amas.	47979		137		
		345,30 - 347,05: tr Py finement dissimulés	47980		56		
		347,70 - 347,90: Zone fracturée rempli de Qtz Carls: 3% Py en petits amas.	47981		28		
		348,90 - 350,40: tr de Py très finement dissimulés	47982		76		
		350,40: Echantillon Stérile	47983		12		
		374,40 - 376,35: tr Py très finement dissimulés	47984		18		
		380,40 - 381,50: " " " " "	47985		25		
		407,40 - 408,90: " " " " "	47986		25		
		421,40 à 424,90: Microdiorite à grains fins, siliceuse, un peu recristallisée. Beige-Verdâtre. Foliation 60° C.A. (faible cisaillement). Vlt Qtz Carls 20° C.A. et 60° C.A. suivant les fractures: celle de 20° C.A. ont à 5% Py en petits amas. Pas carbonaté et Pb-Fer: 25/5. Pas Magnétique. 1% Py dissimulés et en petits amas. Contacts: 60° C.A. / Dureté Moyenne à élevée.					

CADILLAC MINING CORPORATION

Hole # CH-06-11

Page # 06

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		421,75 - 421,90: VL Qz Carb 20°C. A suivant les fractures: 5% Py en petits amas et finement dissimulée.	47987		<5		
		421,90 - 422,45: ta Py en amas (n°1) et finement dissimulée.	47988		<5		
		440,80 - 441,20: fractures → VL Qz Carb 20°C. A: 5% Py en petits amas / 0,5% Py en petits amas et finement dissimulée.	47989		5		
		442,20 - 443,05: Idem que 440,80 - 441,20	47990		<5		
		443,05 - 443,40: " " " " mais on a 1,5% Py en petits amas et finement dissimulée.	47991		19		
		443,40 - 443,70: Idem que 443,05 - 443,40	47992		8		
		444,45 - 446,40: ta Py finement dissimulée	47993		30		
		446,40 - 447,30: 0,2% " " " et petits amas dans les fractures remplis de VL Qz Carb 20°C. A.	47994		<5		
		447,30 - 449,90: Bloc sédimentaire à grains fins avec quelques fragments de grès (à 3 cm), taie cisailé: Foliation: 55°C. A. Vert-gris-blanchâtre. Dureté moyenne. Faiblement carbonatée et Pot-Ferré (10%): 4/5 Faiblement magnétique par endroits. 0,5% Py finement dissimulé et en petits amas (n°4 cm). Fractures remplis de VL Qz Carb déformé: 2% Py dissimulé et en petits amas. Et 12% de Pt.					
		447,30 - 448,25: 0,1% Py finement dissimulée.	47995		<5		
		448,25 - 448,50: 0,5% " " " / VL Qz Carb déformé: 3% Py en petits amas.	47996		<5		

CADILLAC MINING CORPORATION

Hole # CH-06-11

Page # 07

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		448,50-449,40: 0,1% Py finement dissimulée.	47997		<5		
		449,40-449,90: 0,3% " " "	47998		<5		
		449,90-451,45: ta Py finement dissimulée.	47999		24		
		462,70-463,10: Zone fracturée rempli de VL Qtz Carb ~ 20° à 70°C. A: 0,5% Py en amas (~ 0,2 cm).	58002		<5		
		465,40-466,10: V Qtz (~ 50 cm): ta Py très finement dissimulée	58003		<5		
		466,40-466,85: Idem que 465,40-466,10, mais V Qtz ~ 40 cm.	58004		<5		
473,90	506,40	Conglomérats sédimentaires fortement concilié: foliation: 60°C. A, à 80% de fragments (porphyre, qtz, Qtz) allongés selon la foliation. Matrice à grain fins à moyens. Vert gris clair à Vert gris foncé. Densité moyennée. Faiblement carbonaté et Pot-Ferr (10%): 3/5. ta de Py très finement dissimulée, et dans les fragments. 7% de Bk. Pas magnétique. Un peu recristallisé par endroits. Contacts: au début 70°C. A et de 60°C. A à la fin.					
		476,40-478: ta Py finement dissimulée.	58005		<5		
		497,40-498,90: " " " "	58006		6		

13511 High St

		CADILLAC MINING CORPORATION		Hole # CM-06-11		Page # 02	
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
506,40	516,90	Métasédiments à grains fins, siliceux, un peu recristallisés. Beige-Verdâtre. Foliation: 50°C.A. Faiblement carbonaté et Pat-Fer (10%): 3,5/5 Dureté moyenne. ta Py en poches amas dans des fractures remplies de ¹ / ₁₆ qz Carb. suivant la foliation. Un peu recristallisés peu enduits. Pas magnétique. Contacts: 60°C.A au début et 75°C.A à la fin.					
		508,50-510: ta Py en amas dans les fractures remplies de ¹ / ₁₆ qz Carb.	58007		65		
516,90	545,25	Séquence porphyrique à 85% de phénocristes: Plpths, à matrice à grains moyens. Dureté élevée. Noir-Verdâtre. Interstitiel de sédiments. Faiblement carbonaté au début à fortement carbonaté à la fin, et Pat-Fer (10%): 3/5. Moyennement à fortement magnétique. ¹ / ₁₆ qz Carb 55°C.A: jusqu'à 5% Py et ta Cp en amas et en beaux cubes. 0,5% Py finement dissimulé et en amas (20,3 cm) et en cubes. Contacts: 70°C.A au début et 55°C.A à la fin. Hématite et un peu recristallisés peu enduits.					
		517,45-518,95: 0,5% Py finement dissimulé	58009		65		
		520,45-521,85: Idem 517,45-518,95	58010		65		

CADILLAC MINING CORPORATION

Hole # CM-06-11

Page # 09

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		<u>521,95 à 525,35</u> : Métasédiments à grains fins à moyens, Idem que 506,40 à 516,90, mais à 0,1% Py finement dissimulés et en petits amas (n° 0,2 cm). Contacts: 55°C.A au début et 65°C.A à la fin.					
		521,95-523,55: 0,1% Py finement dissimulés et en petits amas (n° 0,2 cm)	58011	CS			
		<u>523,55 à 524,25</u> : Idem que 516,90 à 545,25, mais plus blanchâtre et oxydée.					
		523,55-524,25: 0,2% Py finement dissimulés	58012	CS			
		524,80-525,35: 1% Py en petits amas (n° 0,2 cm)	58013	CS			
		525,35-527,25: 0,2% Py finement dissimulés et en petits amas. Ve Q ₆₂ -Carb, dans les fractures, à 10°C.A: 2% Py en amas (n° 0,2 cm)	58014	CS			
		<u>528,10 à 528,95</u> : Idem que 521,95 à 525,35.					
		528,10-530,00: 0,1% Py très finement dissimulés et oxydés.	58015	12			
		532,00-533,95: " " " " " "	58016	6			
		<u>533,95 à 534,95</u> : Idem que 528,10 à 528,95					
		533,95-534,95: 0,5% Py en petits amas (n° 0,2 cm)	58017	CS			

CADILLAC MINING CORPORATION

Hole # CH-06-11

Page # (10)

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		534,95-535,80: 0,1% Py finement diminué	58018		LS		
		535,80-536,00: VL ϕ z carb déformé: 7% Py en amas (no, 6 cm)	58019		LS		
		537,75-538,00: " " " " " " " " " "	58020		6		
		538,60-539,30: 1% Py finement diminué et en amas (no, 2 cm)	58021		LS		
		539,30-539,80: VL ϕ z carb \sim 50°C.A: 3% Py en amas (no, 4 cm) avec cp finement diminué dans la Py	58022		LS		
		539,80-540,60: 0,3% Py en amas (no, 1 cm) et finement diminué	58023		LS		
		543,45-543,85: VL ϕ z carb \sim 50°C.A: 2% Py en amas (no, 3 cm) avec cp finement diminué dans la Py	58024		LS		
545,25	633,75	bien lités et moyennement cisailés					
		Hibaciments à grains fins, dureté moyenne, Vent gris clair à Vent gris foncé. Foliation: 65° à 70°C.A. Pas carbonaté et Pat-Fer (10%): 35/5. Pas magnétique. La Py très finement diminué. Cette séquence est lités à 65°C.A: des bandes de \sim 2 à 10 cm. Contacts: 65°C.A au début et 70°C.A.					
		569,40-570,90: ta Py très finement diminué	58025		LS		
		584,40-585,90: " " " " " "	58026		LS		
		597,90-599,40: " " " " " "	58027		8		
		627,90-629,40: " " " " " "	58028		LS		

		CADILLAC MINING CORPORATION		Hole # CH-06-11		Page # 11	
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
633,75	829,15	<p>Conglomérata fortement caillés. Foliation: 65°C.A à 70°C.A, à 70% de fragments (Qtz, Grs, porphyre polymorphe, Epidote) alignés selon la foliation. Matrice à grains fins à moyens. Vert-gris clair à Vert-noir.</p> <p>Dureté moyenne à élevée, faiblement carbonatée et Pot-Fer (10%); 3,5/5. tn Py finement diminuées. 5% Bt. Pas magnétique. Un peu scuritisée par le chalc. Contacts: 70°C.A</p> <p>Vers 665,40 m, la dureté devient faible. Certains deviennent plus mafique, plusieurs intaouriens de pyrite (5% Py diminuées), et le % Py augmentent.</p>					
		648,25 - 650,40: tn Py diminuées	58029		18		
		665,20 - 667,20: 0,3% Py diminuée et en petits amas (0,2 cm)	58030		6		
		667,20 - 667,85: Idem que 665,20 - 667,20, mais zone totalement blanchit.	58031		8		
		667,85: Echantillon Stérile.	58032		7		
		<p><u>667,85 à 670,65:</u> Diorite porphyrique, à 80% phénocristaux de Epidote (0,1 cm) très broyés, à matrice à grains moyens. Dureté moyenne à élevée. Foliation: 55°C.A. Gris-Noir un peu blanchit.</p> <p>Très faiblement magnétique. 0,1% Py en cubes (0,2 cm) et finement diminuées. Très fortement carbonatée et Pot-Fer (10%); 3,5/5.</p> <p>Contact: 60°C.A au début et 70°C.A à la fin.</p>					
		667,85 - 669,20: 0,1% Py en cubes (0,2 cm) et finement diminuées	58033		43		
		669,20 - 670,65: " " " " " "	58034		25		
		670,65 - 670,95: 2% Py en cubes (0,2 à 0,6 cm) et finement diminuées.	58035		7		

		CADILLAC MINING CORPORATION	Hole # C1-06-11	Page # 12			
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		671,40-673,45 : 5% Py en cubes (no, 3 cm) et finement dissimulée	58036		6		
		673,45 à 673,60 : Intrusion syénite porphyrique vitreuse, phénocristes : 50% et ~ 0,1 cm. A matrice à grains très fins. Blanc un peu grisâtre. Pas de foliation. Pas carbonatée et Pat-Fer (10%) : 15 Pas magnétique. 4% Py finement et grossièrement dissimulée Contact : 45° C.A.					
		673,45-673,60 : 4% Py finement et grossièrement dissimulée	58037		71		
		673,60-674,20 : 2% Py en cubes (no, 2 cm) et finement dissimulée	58038		25		
		674,20 à 674,55 : Idem que 673,45 à 673,60					
		674,20-674,55 : 5% Py finement et grossièrement dissimulée	58039		57		
		674,55-676,25 : 1,5% Py en cubes (no, 2 cm) et finement dissimulée.	58040		37		
		676,25 : Echantillon stérile	58041		25		
		682,95 à 683,15 : Idem que 674,20 à 674,55 mais de couleur noir.					
		682,95-683,15 : 5% Py finement et grossièrement dissimulée	58042		32		

CADILLAC MINING CORPORATION

Hole # CH-06-11

Page # 13

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		683,15-683,95: 0,8% Py finement et grossièrement diminué	58043		10		
		<u>683,95 à 684,10</u> : Idem que 682,95 à 683,15.					
		683,95-684,10: 6% Py finement et grossièrement diminué.	58044		<5		
		684,10-686,05: 0,3% Py en cubes (no, 1 cm), finement et grossièrement diminué.	58045		25		
		686,05-691,60: " " " " " "	N.S				
		<u>691,60 à 692,10</u> : Idem que 683,95 à 684,10, mais un peu plus blanchit. Et trace de Sphérite.					
		691,60-692,10: 3% Py finement diminué et en amas (no, 2 cm)	58046		<5		
		692,10-693,60: 0,1% Py finement diminué	N.S				
		<u>693,60 à 694,80</u> : Idem que 691,60 à 692,10					
		693,60-694,80: VLIQ ₃ , 45°C.A: 5% Py en amas / 3% Py finement diminué et en amas (no, 2 cm).	58047		<5		

		CADILLAC MINING CORPORATION		Hole # CH-06-11		Page # 14	
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		694,80-696,65: 1% Py finement et grossièrement dissimulé	58048		10		
		696,65-696,80: Intercession de Syénite idem à 693,60 à 694,80: ~ 3 cm: 5% Py grossièrement dissimulé.	58049		11		
		696,80-699,65: 2% Py grossièrement dissimulé.	N.S				
		699,65-701,30: " " " "	58050		19		
		701,30 à 701,50: Idem 693,60 à 694,80.					
		701,30-701,50: 5% Py grossièrement dissimulé.	58101		22		
		701,50-703,40: 1% Py finement à grossièrement dissimulé.	58102		25		
		703,40-707,40: " " " "	N.S				
		707,40-709,40: " " " "	58103		48		
		709,40-711,55: " " " "	N.S				
		711,55-712,25: " " " "	58104		17		
		717,90-719,40: 0,2% Py finement à grossièrement dissimulé.	58105		35		
		749,40-750,90: 0,1% Py finement dissimulé.	58106		15		
758,00	761,60	758,00 à 761,60: Syénite Porphyrique, phénocristaux de Fld _{plh} à 30% de 0,1 à 0,2 cm, cisailés de foliation 50°C.A à grains moyens. Très faiblement carbonaté et Pot-Fer (10%): 2,5/5. La Py finement dissimulé et en cubes (à 0,2 cm) Contact: ~70°C.A au début et ~60°C.A à la fin.					

		CADILLAC MINING CORPORATION	Hole # CM-06-11			Page #	(15)
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		758,00 - 758,25 : 1% Py finement diminué et en cubes (no, 2 cm)	58107		21		
		758,25 - 759,90 : 0,1% " " "	58108		63		
		761,40 - 761,60 : 2% Py finement et grossièrement diminué et en cubes (no, 2 cm).	58109		18		
		761,60 - 762,90 : en ta Py finement diminué	58110		13		
		774,05 - 775,80 : Séd. fins : En Py finement diminué dans les sédiments et non pas dans le conglomérat.	58111		25		
		781,50 - 782,10 : Séd. fins : Idem que 774,05 - 775,80, mais 3% Py fins finement diminué.	58112		32		
		781,00 - 781,30 : Séd. fins : Idem que 781,50 - 782,10	58113		39		
		797,40 - 798,90 : ta Py finement diminué	58114		27		
		827,40 - 829,15 : ta Py finement diminué	58115		8		
829,15	856,50	Conglomérat with a modal texture, 75% fragments of Qtz, Chert, greywacke, Eldersburg porphyry (Syenite) angular to subrounded. It elongated along the shear. Strongly sheared; Foliation: 70°CA. Matrix fine grained dark grey-green colour. Locally more sheared (Samples are taken) where we have 0,5% fine Py & 0,2% carbonated stringers. Weakly carbonated & Pot-Fer (10%); 3,5/5, specially in the stronger sheared rock.					
		843,25 - 844,00 : Well sheared, 70°CA, 5% Carbonate stringers + 0,5% Py fine.	58116	0.75	56		

		CADILLAC MINING CORPORATION		Hole #	CM-06-11		Page #	16	
FROM	TO	DESCRIPTION		Sample #	Width	Au g/t	Ag g/t	Cu ppm	
		855.00 - 856.40: Well sheared, 70°C.A., 5% carbonated stringer & to fine Py		58117	1.4	32			
856.50	884.00	Sheared up Sediments, dark grey, fine grained & dense & massive. Well bedded (beds of ~0.5m to 5cm): Foliat ^o : 70°C.A. None carbonated. to fine Py. None magnetic.							
		aphenatic. 878.90 to 879.65: Porphyric Syenitic dyke, upper contact: 70°C.A. & lower contact: 50°C.A. Dark grey-brownish to fine pinkish feldspar phenocrysts. Very hard. to fine Py. None carbonated. Medium magnetic.							
		878.90 - 879.65: to fine Py		58118	0.75	54			
884.00	989.70	Conglomerate, as the 829.15 - 856.50.							
		901.00 - 902.00: Well sheared, 70°C.A., to fine Py.		58119	1.0	9			
		feldspar 917.00 to 935.40: Same as before, but the % of porphyric fragments (~5cm) has gotten up: 5%.							
		917.80 - 918.80: 0.5% fine Py & cubes (~0.2cm)		58120	1.0	23			

CADILLAC MINING CORPORATION

Hole # CR-06-11

Page #

17

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		938,00-939,00: to fine Py	58121		19		
		956,00-957,00: Well sheared, to fine & coarse Py	58122		21		
		968,40-969,40: fine Sediments, uniform, banded / VQbz (~25 cm) grey to smoky: barren / to fine Py overall	58123		6		
		969,40 to 971,40: fine meta-sediment, uniform & massive. Waxy texture. to fine Py. None magnetic. None carbonated.					
		969,40-970,40: to fine Py	58124		8		
989,70	995,70	Feldspars PORPHYRY, medium sheared: Foliation: 20° N, light grey to dark grey. 15-20% pinkish Feldspars phenocrysts. 1% fine & coarse Py. Weakly magnetic, locally in darker band. None carbonated, except locally. Medium Hard.					
		989,70-990,70: 0,5% fine & coarse Py.	58125		13		
		994,70-995,70: 1% fine & coarse Py.	58126		17		

		CADILLAC MINING CORPORATION	Hole # CH-06-11		Page #	(18)	
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
959,70	1016,00	Conglomerate as above. \bar{w} \bar{m} porphyry fragment: 2% and smaller. \bar{w} 50% / 50% fragments. At the base of this section, 2 fine grained porphyry fragments: 1 is 0,60 cm & the other is 0,40 cm, with 1% coarse Py.					
		1014,00-1014,75: Porphyry fragment fine grained, 1% coarse Py.	58127	2.5	<5		
1016,00	1025,70	^{fine grain.} Sediment, light grey, well banded: foliated @ 70°C.A. Medium hard. More carbonated. None magnetic. to fine Py.					
1025,70	1030,00	Feldspar PORPHYRY medium grain matrix: dark grey to black. 10% Feldspar phenocrysts (~0,2 cm): whitish-grey. Very Hard. 2% Carbonate stringer, & Pat-Ferr (10%): 2.5/5. None magnetic. 1% fine to coarse Py. Lower contact: 70°C.A.					
		1025,70-1026,00: 1/4 Qtz (~1.5 cm) (White) 80°C.A.: to fine Py on the contact & to fine Cp on the contact.	58128		5		
		1026,00-1027,00: 1/4 Qtz (~3 cm) (White) 70°C.A.: to fine Py. / 1/2 Qtz (~2 cm) " " " " " " / to fine Py overall.	58129		<5		
		1027,00-1028,00: to fine Py 1.2 x 2 cm grey Qtz @ 30°C.A.: Barren	58130		6		
		1028,00-1029,00: " " " / 1 x 2 cm " " " " " "	58131		<5		
		1029,00-1030,00: 1% fine Py especially on the contact.	58132		6		

CADILLAC MINING CORPORATION

Hole # *cd-06-11*

Page #

(19)

FROM TO

DESCRIPTION

Sample # Width Au g/t Ag g/t Cu ppm

1030,00 1058,00 *Slate Sediment, as above: 1016,00 to 1025,70*

1044,00 - 1044,35: 1/2 Qtz (grey; ~ 3cm) 65°C.A.: to fine Py

58133

7

1058,00 1099,00 *Transitional Slate/Conglomerat, ^{is} Slate predominant. Same as above @ 1106m: 5cm fragment of porphyry Elphy: 2% fine Py*

1099,00 1134,00 *Conglomerat same as 959,70 to 1016.*

1116,50 - 1117,10: 1/2 Qtz (White; ~ 15cm) 10°C.A.: to fine Py in the wall rock. / 2,5% fine Py in the wall rock.

58134

<5

1134,00 1212,70 *Slate Sediment, as above: 1016,00 to 1025,70. We have a bigger % of porphyry fragments. Moderately sheared: 80°C.A. 10*

1153,00 - 1154,00: to fine Py

58135

8

1196,00 - 1197,00: to fine Py, w few fragments: 20%.

58136

6

CADILLAC MINING CORPORATION

Hole # CM-06-11

Page # (2)

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
1212.70	1281.4	Sedimentary Slate, fine grained massive, dark grey to black. Well bedded, 80° S.A. Possibility of thicker beds, Medium Hard Appear less sheared, more massive texture & uniform. Cut by several fine grained lamprophyre dykes as @: 15 cm @ 1223 m, 10 cm @ 1224.40, 70 cm @ 1231 m, 110 cm @ 1232., 20 cm @ 1233.10. None Magnetic, 5% V.L. Qtz-Carb & Pot-Fen (10%); 2.5/5, to fine Py.					
		1220.50-1221.50: 10% Qtz-Carb irregular stringers: barren. / to fine Py.	58137	1.0	<5		
		1238.45-1239.45: 2% Qtz stringers / to fine Py	58138	1.0	<5		
		1245.00-1246.00: 5% Qtz stringers / to fine Py	58139	1.0	<5		
		1259.20-1260.20: 1x1m Qtz stringers: barren / to fine Py	58140	1.0	<5		
		1264.60-1265.4 1/2 pits in med. gr. lamprophyric zone	58141	0.80	<5		
		1272.4-1272.9 2% Qtz Carb. = 0.5% py. - slate barren	58142	0.50	<5		
1281.4		END OF HOLE. CURTAILED BY M.O.F.					

CADILLAC MINING CORPORATION

Diamond Drill Log

Number of Pages: 10

Hole # CM-06-12		Project Name or Number <u>WASA</u>			Length (m) 383.00										
Azimuth: 180°		Dip: 50°		Date Started: 18/07/2006		Date Completed: 25/07/06		Logged By: Hakim Tazerout							
Collar Coordinates: E: 633950		N: 5343150		Datum: NAD83/UTM17											
Claim Number: 1102861		Township: BEAUCHASTEL		Range: 06		Lot: 30		Declination: 12° 33' West							
Caliber: BQ		Overburden Depth (m.): 14.70			Casing: Left		Contractor: FORAGE MERCIER inc.								
Objective:															
Comments:															
Down Hole Survey (Type)															
Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field
50	179.87	48.5	5672												
101	179.77	47.9	56400												
152	180.77	47.4	56530												
200	181.77	47.3	5633												
251	180.97	46.5	56280												
302	181.97	45.8	5624												
353	182.97	44.2	56340												

643619

CADILLAC MINING CORPORATION

Hole # CH-06-12

Page # 01

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		FORAGE 12: WASA					
0	14,7 m	Coring chloriteux					
14,7		Porphyre dacitique Varshema à grains fins à moyens, densité élevée à très élevée, siliceuse, et moyen-fort recristallisé. Vert-beige à Vert-gris foncé. Pas carbonatée et Pak-ton (10%): 4/5. 20% phénocristes blancs ou de feldspars (no, 1 cm) 30% VL Qtz Carb 10° à 80° C.A, dont certains ont 5% Py finement disséminé et en amas (no, 4 cm), et d'autres totalement recristallisés, et certains épidotisés. Quelques fragments de Spinelite porphyrique à 2% Py disséminé. Pas magnétique. A part le VL Qtz Carb, trace de Py finement disséminé. On voit Bordures de corrosion épidotisées et recristallisées. Rq: Pas enduit, limite Dacite/Andésite					
		23,00-24,50: ta Py finement disséminé	58054	1.50	45		5
		29,00-29,60: VL Qtz Carb 55° C.A. 1% Py en amas (no, 1 cm) / 6,1% Py finement disséminé.	58055	0.60	12		73
		35,00-36,80: ta Py finement disséminé, relief très épidotisé par endroits.	58056		45		7
		53,00-54,70: ta Py finement disséminé, et en amas (no, 1 cm) et quelques beaux cubes (no, 1 cm)	58057		45		6

13672

CADILLAC MINING CORPORATION

Hole # CH-06-12

Page # 02

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		56,95-57,15: 1/2 Qtz Carb 50°C.A: 3% Py finement dissimines et en petits amas.	58058		<5		26
		57,15-57,45: Idem que 56,95-57,15, mais à 0,5% Py	58059		9		3
		57,45-57,70: " " " " , mais à 5% Py	58060		8		8
		57,70: Echantillon Steatite.	58061		<5		16
		57,70-57,95: 0,1% Py dissimines	58062		24		3
		57,95-58,10: 1/2 Qtz Carb 90°C.A: 5% Py dissimines et en petits amas.	58063		13		3
		58,10-59,85: 0,1% Py dissimines	58064		<5		21
		60,75 à 61,65: Intrusion porphyre ^{aphanitique} typique , 20% phénocristaux Fldpths (broyés et no, 2 cm maximum). Dureté élevée. Vert clair. Pas carbonaté et Pot-Fer (10%), 3.5/5. Pas magnétique. Pas mineralisé. Contact à 20°C. Au début et de 40°C.A à la fin. Les contacts sont totalement recristallisés sur ~15 cm.					
		N. S.					
		65,00-66,50: 6% Py très finement dissimines	58065		<5		106
		66,95 à 67,25: Intrusion porphyre dioritique à grain moyen, phénocristaux à 10% (Fldpths) et de ~0,1 cm. Vert gris. Pas carbonaté et Pot-Fer (10%), 4/5. Pas magnétique. Pas mineralisé. Contact très fin, mais recristallisé.					
		N. S.					

		CADILLAC MINING CORPORATION	Hole #	CH-06-12		Page #	(03)
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		68,00-69,10 : ta Py finement dissimulée	58066		15		5
		69,10-69,30 : VE Qtz - Carb déformé : 2% Py en amas (0,5 cm)	58067		<5		4
		69,30 à 78,50 : F dans que 66,95 à 67,25. Diorite porphyrique à grains moyens. Mais on a 0,5% Py dissimulée et en amas dans les VE Qtz carb 30° à 55°C.A. Contacts : 40°C.A.					
		69,30-69,85 : VE Qtz carb 40°C.A. : 0,2% Py en amas / ta Py finement dissimulée.	58068		6		3
		69,85 à 70,30 : Syénite porphyrique, à grains fins, à 35% phénocristes de Feldspth (noir 1 cm). Beige-grisâtre. Siliceux et un peu hématite. Densité élevée à très élevée. Fortement carbonaté et Pt-Fe (10%) : 3,5/5. Pas magnétique, 0,2% Py grossièrement dissimulée Contacts : ~50°C.A au début et 30°C.A à la fin.					
		69,85-70,30 : 0,2% Py grossièrement dissimulée	58069		<5		22
		72,50-74,00 : ta Py très finement dissimulée	58070		<5		3
		75,50 à 75,65 : Tambour Syénite porphyrique, idem que 69,85 à 70,30, mais à 2% Py grossièrement dissimulée, et d'apparence plus vitreuse. Contacts : ~60°C.A.					
		75,50-75,65 : 1% Py grossièrement dissimulée.	58071		8 9		17

CADILLAC MINING CORPORATION

Hole # CH-06-12

Page #

04

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		83,00-84,55: Vls Qtz Carb 50° à 80°C.A. Totalment recristallisé au presque: stérile Vls Qtz Carb 20°C.A: ta Py très finement dissimulée. ta Py en pica et dissimulée.	58072		<5		7
		84,55-84,90: Vls Qtz Carb (~25 cm) 20°C.A: 3,5% Py en amas (~0,2 cm) et dissimulée.	58073		9		7
		90,70-91,00: Croisement de Vls Qtz Carb 65°C.A et 35°C.A: 7% Py en amas (~3 cm) 3% Py grossièrement dissimulée. Un peu recristallisé.	58074		<5		<1
		91,00-91,40: ta Py finement dissimulée	58075		6		<1
		91,40-91,65: Idem que 90,70-91,00, mais plus recristallisé et à 15% Py en amas et grossièrement dissimulée	58076		58		14
		114,50 à 143,00: Dacite porphyrique idem que précédemment, mais très hématitisée. Rouge-brun-rouille. Pas enduits, très fracturée et friable.					
		114,50-116,00: ta Py très finement dissimulée	58077		5		2
		117,55-119,25: ta Py finement dissimulée	58078		5		6
		119,25-120,70: " " " "	58079		7		<1
		120,70-122,00: " " " "	58080		<5		2
		122,00-123,70: " " " "	58081		<5		12
		123,70-125,25: " " " "	58082		5		10
		125,25-126,35: " " " "	58083		8		4
		126,35-126,50: Vls Qtz Carb déformé ~ 50°C.A: 10% Py dissimulé et en amas (~0,1 cm)	58084		68		5
		126,50-128,00: ta Py finement dissimulée	58085		20		1
		128,00-129,60: " " " "	58086		8		<1

CADILLAC MINING CORPORATION

Hole # CM-06-12

Page # 05

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		129,60-131,00: ta Py dissimulée	58087		5		2
		131,00-132,80: " " "	58088		12		1
		134,60-135,60: ta Py dissimulée	58089		8		21
		136,45-136,60: vl Qz-Carb 50°C.A: 7% Py grossièrement dissimulée.	58090		9		32
		138,90-139,15: vl Qz-Carb 60°C.A: 4% Py grossièrement dissimulée. / 1% Py grossièrement dissimulée.	58091		138		9
		139,15-140,50: vl Qz-Carb 30°C.A: 1% Py dissimulée / 0,2% Py finement dissimulée.	58092		47		3
		140,50-142,15: ta Py dissimulée / Patches de Strait.	58093		25		3
		142,15-142,30: vl Qz-Carb 25°C.A: 3% Py dissimulée	58094		28		15
		142,30-142,70: ta Py dissimulée.	58095		5		2
		142,70-142,95: Totalment hématitisé et totalment friable.	58096		24		8
		142,95-143,00: ta Py très finement dissimulée.	58097		5		6
		175,90-176,10: vl Qz-Carb, un peu oxydatisé, 70°C.A: 5% Py dissimulée.	58098		118		6
		179,00-180,50: ta Py finement dissimulée.	58099		5		2
		183,50 à 194,60: Dorsite porphyrique, phénocristaux à 70% et ~0,2 cm, à matrice à grains fins. Cals fins. Pas carbonatés et Pat-Fen (10%): 4/5. Déserté et v. Pas magnétique. 0,1% Py finement dissimulée. Sericitisation peu enduite: vl Qz-Carb 30° à 60°C.A, certaines sont oxydatisées, d'autres sont minéralisées: 2% Py en amas. Contacts: 30°C.A.					

CADILLAC MINING CORPORATION

Hole # CH-06-12

Page # 06

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm	
		183,50-185,35: ta Py très finement dissimulée	58100		5		3	
		185,35-185,90: 0,2% Py " "	58151				12	
		186,50-186,65: VL Qz Carb 35°C.A: 7% Py finement dissimulée	58152		<5		10	
		190,10-190,45: 0,2% Py finement dissimulée / VL Qz Carb 55°C.A: 10% Py en amas (no, 2cm)	58153		<5		14	
		198,60-199,50: V. Qz Carb 0°C.A: ta Py dissimulée	58154		<5		5	
		202,50-204,00: Zone "bréchique", très fracturée, et recristallisée. ta Py dissimulée	58155		<5		42	
		204,00-204,85: Zone totalement blanchit et fracturée: ta Py dissimulée	58156		<5		4	
		215,50-215,80: Idem que 204,00-204,85, mais 0,1% Py en amas (no, 2cm) associé aux VL Qz Carb hématitisés 30°C.A.	58157		<5		6	
		215,80-217,50: ta Py finement dissimulée	58158		8		3	
		<u>221,65 à 230,00</u> : Doute d'grains moyens, dureté élevée, Grin. Pas de foliation. Pas carbonatée et Pat-Ferr (10%): 4/5. Pas magnétique. Trace Py fine dissimulée. VL Qz Carb 40°C.A: certains recristallisés. Contacts: pas visible.						
		221,70-223,30: ta Py très fine dissimulée	58159		8		14	
		227,00-228,70: ta Py très fine dissimulée	58160		5		1	

CADILLAC MINING CORPORATION

Hole # CM-06-12

Page # 07

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		233,00-234,90: ta Py fine dissiminée	58161		<5		28
		242,00-243,85: Zone très sericitisée, ta Py très fine dissiminée	58162		<5		1
		247,35-247,90: Vl Qz (carb ~2cm) 55°C.A: 30% Py en amas (~0,3cm) / 10% Py en amas (~0,3cm) et des beaux cubes.	58163		21		18
		249,35-249,60: ve Qz (cm) 45°C.A: ta Cp en piro. ve Qz carb 45°C.A: ta Py fine dissiminée.	58164		8		14
259,25	383,00	Basalte porphyrique à grains fins-moyens, duale moyenne à élevée, vert-foncé. (riche en chlorite). Pas de feldspath. Pas de carbonatés et pot-ferr (10%): 4/5. Ta Py finement dissiminée. Pas magnétique. Phénocristaux à 20%: ~0,3cm: Feldspth. Bordures de cransins sericitisés et épidotisés. 20% Vl Qz (carb 20° à 80°C.A dans les fractures, cubites mineralisés et d'ambre sericitisé / stérile. Contacts: 35°C.A Rq: Par endroit, limite Basalte/Audérite.					
		264,70-264,85: Vl Qz (carb 65°C.A: 3% Py fine, et en amas (~0,2cm)	58165		7		67
		269,00-270,70: ta Py fine dissiminée	58166		<5		<1
		272,30-272,45: Vl Qz (carb 60°C.A: 3% Py fine, et en amas (~0,1cm)	58167		<5		22

CADILLAC MINING CORPORATION

Hole # CN-06-12

Page # 08

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		278,00 à 281,35: Dicoile porphyrique, phénocristaux Fldpth ~ 0,5 mm et à 30%. Matrice à grains fins/moyens. Grs. Vert. Pas de foliation. Pas magnétique. In Py très fine dissimulée. Pas carbonaté et Pdt. Fern (10%) 35/5 Contact: 20°C. A.					
		279,50-281,00: In Py très fine dissimulée	58168		< 5		10
		300,50-302: In Py fine dissimulée.	58169		< 5		2
		308,65-309,40: faiblement hématite, 0,1% Py fine dissimulée	58170		8		2
		322,05-322,25: 1% Py finement et grossièrement dissimulé et en amas (no, 3 cm)	58171		8		29
		322,25-323,80: In " " dissimulé	58172		< 5		21
		332,55-332,75: 2% Py finement dissimulé et en amas (no, 3 cm)	58173		9		655
		333,55-333,70: VL Qtz Carb 35°C. A (~ 2 cm): 30% Py en amas. (no, 5 cm)	58174		10		79
		333,70-334,80: In Py finement dissimulé	58175		< 5		140
		334,80-335,00: Zone fracturée simple de VL Qtz Carb 35°C. A: 5% Py en amas (no, 1 cm)	58176		5		242
		337,60-337,90: 2 VL Qtz Carb 35°C. A: 50% Py en amas (~ 1 cm) => 10% Py en amas (~ 1 cm)	58177		42		1170
		337,90: Echantillon stérile	58178		< 5		41
		343,45-343,80: 3% Py fine dissimulée et en amas (no, 5 cm) associé à VL Qtz Carb 40°C. A.	58179		14		200

CADILLAC MINING CORPORATION

Hole # CH-06-12

Page # 09

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		346,80-347,25: 0,1% Py fine dissiminee	58180		25		109
		347,25-348,95: ta " " " et en amas (no, 2cm)	58181		25		59
		353,90-354,25: Zone fracturée rempli de VL Qz Carb 40°C.A (~0,1cm): 5% Py en amas et d'autres sont à 50% Py en amas => 10% Py en amas over all.	58182	0,30	128		7180
		354,25-354,70: 2% Py finement et grossièrement dissiminee et en amas (no, 2cm)	58183		15		1200
		356,50-358,20: 0,2% Py " " " " " " " " " " " "	58184		25		244
		358,20-359,85: 1% " " " " " " " " " " " "	58185		7		460
		359,85-361,75: " " " " " " " " " " " "	58186		15		188
		361,75-362,00: VL Qz Carb 35°C.A (~0,3cm): 80% Py amas (0,5cm) / 10% Py en amas et dissiminee over all.	58187		37		1920
		362,65-364,60: 0,5% Py fine et grossièrement dissiminee, et amas (no, 2cm)	58188		9		209
		365,30-365,55: On ne voit pas de VL Qz Carb, mais amas Py selon 35°C.A (~0,3cm) => 10% Py en amas. Et ta Cp fine dissiminee.	58189		10		240
		365,55-367,30: 0,5% Py en amas (no, 2cm) et dissiminee. ta Cp en amas (no, 2cm).	58190		25		715
		367,30-368,30: Idem que 365,55-367,30, mais 0,1% Cp en amas (no, 3cm)	58191		25		210
		372,10-372,60: Fractures remplis VL Qz Carb (no, 5cm) 0°C.A: 80% Py et 2% Cp. / 12% Py en amas (~1cm) et 0,2% Cp en amas (no, 2cm) over all.	58192	0,40	26		6570
		376,00-376,20: VL Qz Carb (~0,6cm) 25°C.A: 40% Py amas (no, 2cm) / 5% Py amas (no, 2cm) over all.	58193		13		483
		376,20-376,60: VL Qz Carb (no, 1cm) 25°C.A: 15% Py en amas (no, 2cm) / VL Qz Carb (~3cm) 40°C.A: 40% Py " " (no, 2cm) / 3% Py amas over all.	58194		13		647
		376,85-377,25: VL Qz Carb (~0,1cm) 25°C.A: 1% Cp amas (no, 2cm) / ta Cp over all.	58195		18		2320

CADILLAC MINING CORPORATION

Hole # CH-06-12

Page # 10

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		377,25-378,50: 0,1% Py amas (no, 1 cm) et ta Cp amas (no, 1 cm)	58196		< 5		142
		378,50-379,00: 0,5% " " " " 0,1% " " "	58197		< 5		90
		379,80-380,00: 1% Py amas (no, 1 cm) et ta Cp dissimines.	58198		6		190
		380,35-380,55: NR qtz (arb 40°C.A), 3% Py amas (no, 2 cm) et ta Cp dissimines	58199		10		438
		0,2% Py amas over all et ta Cp amas dissimines over all.	58200		< 5		114
		380,55: Echantillon Sterile.					
		Fin du Trou jusqu'à date: 383 m.					
		E.O.H: 383.00					

CADILLAC MINING CORPORATION

Diamond Drill Log

Number of Pages: 04

Hole # CM-06-13		Project Name or Number DASSERAT				Length (m) 167.00	
Azimuth: 360°	Dip: 50°	Date Started: 26/07/06	Date Completed: 28/07/06	Logged By: Hakim Tazerout			
Collar Coordinates: E: 622660		N: 5343000	Datum: NAD83/UTM17				
Claim Number: 1100348		Township: DASSERAT	Range: 06	Lot: 49	Declination: 12° 33' West		
Caliber: BQ		Overburden Depth (m.): 1.80		Casing: Left		Contractor: FORAGE MERCIER inc.	

Objective:

Comments:

Down Hole Survey (Type)

Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field
50	2.37	46.7	5692												
101	4.97	44.9	5715												
152	5.67	43.1	5799												

[Handwritten signature: S. ...]

CADILLAC MINING CORPORATION			Hole # CH 06-13			Page # /	
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
0	1.8	0.8.					
1.8	5.7	<p><u>RYHOLITE</u> - MASSIVE, MED TO DARK GREY WITH PINKISH CASTLE 1.8-2.5 BLUISHED - PATCHY APPEARANCE RYHOLITE FINELY PORPHYRITIC WITH TRACE PYRITE ON SLIPS & FRACTURES</p>					
5.7	36.2	<p>INTERMEDIATE TYPE - MEDIUM GREY GREEN TO GREEN IN COLOUR (DIACITE?) FINE GRAINED MATRIX WITH NUMEROUS FINE STRIATIONS, WITH PORPHYRITIC TEXTURE SECTIONS MODERATELY SHEARED. 30-50° to C.U. CUT BY WEAKLY CARBONATE STRINGS</p>					
6.8	7.4	<p>3- Gray Qtz str @ 25° to C.G. Tr PY. FROM 29.5 MORE FRAGMENTAL WITH COARSE CLASTS FEW QTZ STRINGS @ 70° to C.G. WITH PY cubes in walls of veins</p>	58451	0.6	6		
31.6	31.8	<p>Gray Qtz 1cm @ 70° C.G. 3-5% PY & diss cubes</p>	58452	0.2	25		
36.2	43.8	<p><u>FELSIC TUFF</u> - UPPER CONTACT 10-20° to C.G. pink to gray in colour. patchy green. moderately sheared @ 30-50° to C.U.</p>					
32.3	33.0	<p>3 Qtz str @ 70° Tr PY</p>	58453	0.7	25		
38.1	38.6	<p>MINIFRAGMENT - 100% QTZ - 1% PY</p>	58454	0.5	25		
43.8	45.8	<p><u>DIKE</u> - DARK GREY IN COLOUR. MASSIVE GYPHENITIC with local porphyritic sections (Strands) qtz.</p>					
43.3	43.8	<p>BLEACHED & ALTERED DIKE CONTACT 3-5% PY & E cubes</p>	58455	0.5	25		
45.8	67.2	<p>INTERMEDIATE TYPE & AGGLOMERATE - MEDIUM GREY GREEN (DIACITE) IN COLOUR, WITH LIGHTER</p>					

13760

		CADILLAC MINING CORPORATION	Hole # CH 06-13	Page # 2			
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		BLEACHED SECTIONS - INCLUDES BOMBS? or FELSIC MATERIAL: FX @ 48.2 FELDSPATHIC FRAS.					
		OVERALL PATCHY APPEARANCE - NUMEROUS SHARDS OF QTZ & LARG FRAS. - DEBRIS FLOW					
53.5	56.0	50% FELSIC BOMB - FX WITH 23% COF. PY. WEAKLY Cb	58454	0.5	25		
62.0	63.0	REP SAMPLE - AGGLOM - LEAD BLEACHED - 11 - 0.5% PY DISS	58457	1.0	25		
67.2	80.0	TUFF - ? FINE GRAINED MASSIVE, DARK GREY IN COLOUR - REMAINS FINELY FRAGMENTAL IN TEXTURE - NUMEROUS SHARDS. LOCAL BROWNISH COARSE FRAS SECTIONS APPEAR @ MORE CRYSTAL TUFF WITHIN THE PYROCLASTIC SUITELINE.					
68.0	69.0	REP SAMPLE DENSE XL TUFF 2cm wh Qtz @ 70% TR PY	58458	1.0	25		
71.3	71.6	SEM WHIT QTZ @ 60-70% FINE - WITH Cb - TR PY IN WALLS	58459	0.3	25		
79.0	80.0	Contact Zone Tuff -> Felsic Aggl. 1-2% PY on slip & FX.	58460	1.0	5		
80.0	94.0	Felsic Agglomerate - Buff to gray in colour Fragmental 80-83% Broken & L.C. - 82.2 - 82.6 - Remainder of zone redrilled in hole.					
80.0	81.0	Fragm - Re drilled 1% coarse PY - slips & frag contacts	58461	1.0	25		
81.0	82.0	Fragmental - 1% PY	58462	1.0	25		
82.0	83.0	" " 30% LC	58463	1.0	25		
83.0	84.0	1/2 - 1% PY in cubes & clasts FX seams	58464	1.0	25		

CADILLAC MINING CORPORATION

Hole # CH 06-13

Page # 3

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
84.0	85.0	0.5% pyrite diss cubes & on slips	58465	1.0	25		
85.0	86.0	Fragment - wh Carb - 12+ S. lab. py	58466	1.0	25		
86.0	87.0	" 0.5 - 1.0% py	67	1.0	25		
87.0	88.0	Felsic Frag 1% py -	68	1.0	25		
88.0	89.0	" 1% py	69	1.0	25		
89.0	90.0	" 1% py	70	1.0	25		
90.0	91.0	" 1-2% py on fx & diss cubes	58471	1.0	25		
91.0	92.0	" 1% - 2% diss & coarse cubes 1cm	72	1.0	9		
92.0	93.0	"	73	1.0	25		
97.0	118.0	<u>FELSIC AGGREGATE</u> - MULTI PHASED VARIABLE COLOUR BUFF MASSIVE REFRACTORY SECTIONS WITHIN PINKISH ASB. - NUMEROUS VUGGY SEAMS. - EPIDOTE & CHLORITE ALTERNATION CHLORITE AS FLEETING IN MASSIVE REFRACTORY - LOCAL BX IN NARROW ZONES. RE-FRACTURING & RE-CEMENTATION OF ASB FIBRES @ 94.9, 98.6 100.8.					
93.0	94.0	1% diss py - vuggy seams	58474	1.0	25		
94.0	95.0	1-2% fine & cubic py - BX @ 94.9 py with chlorite se.	75	1.0	25		
95.0	96.0	BX Aggl - 1-2% py -	76	1.0	25		
96.0	97.0	vuggy seams 1% + py diss	77	1.0	25		
97.0	97.8	" " " " epidote alt. 1% py	78	0.8	25		
97.8	98.3	Fine gr. matrix, Qtz shards TR py (X TUFF)	79	0.5	25		
98.3	99.3	BX - 1-2% fine & coarse py	80	1.0	25		
99.3	100.0	Qtz veinlet 1cm - @ 10° to Cq. barren	81	0.7	25		
100.0	100.4	Epidotized zone 10-15% py in 1-1.5cm cubes, chlorite seams cut by Qtz veinlets	82	0.4	12		
100.4	101.0	BX - EPIDOTE ALT. - 1cm veinlet 10°-20° to Cq. barren	83	0.6	25		
101.0	102.0	Dk - massive - 1% py	84	1.0	25		
102.0	103.0	Buff to olive green fine tuff - <1% py	85	1.0	25		

		CADILLAC MINING CORPORATION	Hole # CH 06-13	Page # 4			
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
103.0	104.0	massive, porphyritic, vesey-tr pyrite	58486	1.0	6		
104.7	105.9	buff to salmon coloured Tuff - tr Py, brown flecking?	58487	1.2	25		
		109-113. Becomes less fragmental (PATCHY) Still tuff with more massive sections - Buff in colour - with strong chloritic flecking					
		115-117.5 Patchy - in appearance - larger frags					
		117.5-118 Buff massive grades to					
118.0	160.0	RHYOLITE - DARK GREEN - MASSIVE with some Fragments - remnant pink & brownish FRASS, - fine eyes some angular give more PORPHYRITIC texture - FINE PORPH-BLASTS? TRAIL OF PYRITE - mostly on chloritic slips					
140.6	141.6	REP. SMALL RHY. 50 Qtz st's 50-70° to cc	58488	1.0	25		
160.0	163.4	INTRUSIVE CONTACT: DIORITE - DARK TO MEDIUM GREEN IN COLOUR FINE TO MED GRANULAR CHILLED CONTACT - 10 cm white Qtz @ 30° to cc (162.6 - XENOLITH) - LE SHARP @ 90° to cc					
160.0	160.3	10 cm white Qtz - near contact - chloritic contacts tr py	58489	0.3	25		
163.4	167.0	RHYOLITE as above					
163.4	164.0	3-4 white Qtz st's - Rhy frags - 2-3% PY	58490	0.6	6		

167.0

END OF HOLE

CADILLAC MINING CORPORATION

Diamond Drill Log

Number of Pages: 08

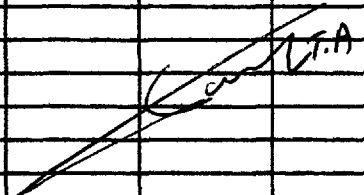
Hole # CM-06-14	Project Name or Number DASSERAT			Length (m) 251.00
Azimuth: 225°	Dip: 50°	Date Started: 28/07/06	Date Completed: 30/07/06	Logged By: Hakim Tazerout
Collar Coordinates: E: 622800	N: 5343360	Datum: NAD83/UTM17		
Claim Number: 1100364	Township: DASSERAT	Range: 07	Lot: 49	Declination: 12° 33' West
Caliber: BQ	Overburden Depth (m.): 17.80	Casing: Left	Contractor: FORAGE MERCIER inc.	

Objective:

Comments: 245.00 to 251.00 m is less altered, few vuggy Qtz-Carb from 245.00 to 248.00 m

Down Hole Survey (Type)

Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field
50	228.97	49.3	5696												
101	229.57	48.4	5693												
152	229.87	42.4	5683												
203	231.27	46.1	57880												
251	230.57	45.5	5630												



CADILLAC MINING CORPORATION

Hole # CH-06-14

Page # 01

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm	
		<u>CH-06-14: DASSERAT.</u>						
0	17.80	Res						
17.80	22.30	Intermediate altered crystal tuff. (DACITE), MASSIVE Dark grey-green with light grey fragmental variolitic texture. Fined green to medium grain. Light grey patchy appearance: Phase coalescing to form patches. Medium to Hard. Weakly Carbonated and Pot-Fer (10%): 15. Weakly sheared: Foliation: 45° C.A. to Py fine, 5% v.l. Qz-lark scattered: mostly barren. Not Magnetic. Contact: 45° C.A.						
		22.00-23.00: Representative samples, 5% v.l. Qz (carb: barren) / to Py fine.	58491			25		
23.70	28.00	Fined grained dyke, contact: 45° C.A., Dark green-greyish Fractured (EX).						
28.00	33.90	Intermediate altered crystal tuff, as above						
33.25	33.90	Porphyritic dyke fine grained, fldpths phenocrystals.						
33.90	51.00	Intermediate altered crystal tuff, as above. 34.90mi 2 cm v.l. Qz 45° C.A. barren						

CADILLAC MINING CORPORATION

Hole # CK-06-14

Page # 02

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		50,00-51,00: ta fine Py / 1 ve qtz (no, 5cm): Barren.	58492		< 5		
51,00	61,00	Diorite PORPHYRIC DYKE APHANITIC, weakly porphyritic with fine phenocryst (~0,1cm). Medium to strongly magnetic. Dark grey to black. The upper contact is bleached grey green at 25°C.A. with 5% chlorite shards. Red-brownish alteration locally as at 54,50-55,25					
		51,00-51,60: Bleached upper contact DYKE.	58493		7		
		54,50-55,25: Red-brownish alteration, ta fine Py, at 15% fine phenocryst.	58494		< 5		
61,00	79,70	Intermediate altered crystal Tuff. as above. But we have more ve qtz: 7%: ta fine Py, with chloritic contact.					
		66,50-67,10: 3 ve qtz 30° to 40°C.A: No Py, ta chl. / 11 qtz (~0,5cm).	58495	0,60m	< 5		
		74,90-75,50: ve qtz (~2cm) 40°C.A: Barren ve qtz (~3cm) 40°C.A: 1% Py fine & cube (~0,1cm)	58496	0,60m	< 5		
79,70	85,50	PORPHYRIC DIORITE FINE GRAINED (Phenocryst: 15% & ~0,1cm), ta fine Py & cubes (~0,1cm). Not magnetic. Upper contact is bleached & chilled at 45°C.A. Reddish Epidote alteration locally, locally epidote alteration. Same brownish-red alteration similar as 54,50-55,25					

CADILLAC MINING CORPORATION

Hole # CH-06-14

Page # 03

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		(DACITE), MASSIVE.					
85,50	98,00	Intermediated ALTERED CRISTAL TUFF (dark gray-green, fine to medium grained. Variscite texture of a kind of patches fragment, coalescing. Medium to Hard, Massive no foliation. Weakly carbonated & Pot-Fem (10%): 2,5/5. Couple of VE Qtz (~1cm) barren with chlorite on the contact. Contact: 45°C.A.					
98,00	101,20	DIORITE LOCALLY PORPHYRIC (Fl. with ~0,1cm), fine grained, Dark green. Not magnetic, to fine py. Upper contact: 65°C.A and lower contact: 45°C.A. Non carbonated. 1% VE Qtz (~0,2cm): 30°C.A to 65°C.A. Weakly fractured. Strongly Hard.					
		97,80-98,30: 2 VE Qtz (~0,3cm) 65°C.A: barren on the contact of the dyke. The End of the sample is bleached.	58497	0.5	<5		
101,20	114,80	INTERMEDIATE ALTERED CRISTAL TUFF, as above. (85-98) LOWER CONTACT @ 20-30° - ALONG STRIKE OR DIP.					
114,80	145.2	CRYSTAL TUFF, DARK GREY GREEN IN COLOUR. WITH BROWNISH SECTIONAL FASCIC INCLUSIONS - BUFF PATCHY APPEARANCE GRADUALLY TO MORE MASSIVE SECTION - STILL LOCAL POT & CARB SWAMS. GREY PINKISH SILICEOUS SECTIONS - SMALL ANGLES TO C.A. WEAKLY MAGNETIC & CARBONATED					

CADILLAC MINING CORPORATION

Hole # CH-06-14

Page # 04

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
118.8	119.4	110% Irreg Qtz - Carb Str. - Uuggy section TR Py.	58498	0.6	7		
121.5	122.0	10% Qtz - @ 60° - 2cm + 1cm - TR Py	58499	0.5	<5		
126.7	127.5	Rep Sample - Tuff TR Py on contact (02)	58500	0.8	5		
127.5	128.5	Frags (pinkish incl. - 1-2% Py) Pyritized as in 06-13	58502	1.0	<5		
128.5	129.2	Rep Sample - Lower contact TR Py	58503	0.7	<5		
		136-137.0: massive bleached siliceous section well fract. buff coloured					
142.3	143.3	10% Irreg Qtz Str. - 10 cm Qtz, Feld, Cbl mass TR Py	58504	1.0	7		
145.2	154.3	FINE GRAIN TUFF SECTION DENSE AND MASSIVE (Possible Inkaurite) Black to dark grey in colour, extremely fine grained dense with some scattered feldspar phen. mod to strongly magnetic 152.5 Fragmental Section TR Py					
154.3		INTERMEDIATE CRYSTAL TUFF, medium grey to dark green, fine to medium grained. Strongly Hard. Very weakly foliated. Foliat°: 45° C.A. None magnetic, to fine Py. Weakly carbonated around the fragments of lat-fem (10%). Local bleached sect° with pinky-buff color.					
		169.00-170.00: VE Qtz lens (0.5cm) 0° C.A. along all the sample: 1% Py fine disseminated.	58505		<5		
		170.00-171.00: bleached and pinkish altered colour. to fine Py disseminated.	58506		<5		
		171.00-172.00: Similar as above with weakly carbonated. to fine Py disseminated.	58507		<5		
		172.00-173.00: Similar as above	58508		<5		

CADILLAC MINING CORPORATION

Hole # CH-06-14

Page # 05

FROM	TO	DESCRIPTION	Sample #	Width μ	Au g/t	Ag g/t	Cu ppm
		FROM 174.00 to 194.00 : CRYSTAL TUFF cut by 4% of scattered VL Qtz & VL Qtz-carb. of 1/2 cm at 45°C.A. to 60°C.A. Some have to fine Py		< 5			
		180.00-181.00: 3x1 cm VL Qtz 45°C.A. : to fine Py.	58509	< 5			
		181.00: Control Sample.	58510	< 5			
		186.35-186.65: 3x0.5cm VL Qtz 45°C.A with chl contact: to fine Py.	58511	< 5			
		187.30: 187.70: Altered VL Qtz 30°C.A & bleached with Pinky-Buff color : 0.5% fine Py	58512	< 5			
		FROM 194.00 - 207.00 : FRAGMENTAL CRYSTAL TUFF as the main heading. Fragments have a patchy appearance and bleached.					
		197.45-198.50: Bleached & altered 5% VL Qtz (1/2 cm) stringer 30°C.A. with yellowish altered (sericite) on the contact: 1/2 fine Py & coarse (~0.2 cm).	58513	< 5			
		198.60-199.60: Bleached & altered pinky-buff colored locally as VL Qtz 60°C.A (~0.5 cm): 0.5% Py fine. / & 0.5% fine & coarse Py overall.	58514	< 5			
		199.60 - 200.00: Bleached & pale apple green altered with 5% irregular VL Qtz. / 1% fine & coarse Py. overall.	58515	5			

CADILLAC MINING CORPORATION

Hole # C1-06-14

Page # 06

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		200,00 - 200,75: Bleached to buff altered, 5% irregular chkr, 1% fine Py & coarse Py.	58516		7		
		200,75 - 202,00: As above but 0.5% fine & coarse Py	58517		22		
		202,00 - 203,00: As above, but we have 2% vl Qtz, (no, 2 cm) 40°C.A: 5% fine Py.					
		203,00 - 204,00: 1 cm vl Qtz 45°C.A: 1% fine Py/ 0.5% fine Py overall.	58518		24		
		204,00 - 204,45: 2.5% fine & coarse Py.	58519		102		
		204,45 - 205,60: 1% fine py, bleached & reddish matrix.	58520		10		
		205,60 - 207,00: Feldspar porphyroblasts/ Reddish altered fragments/ 0.5% fine Py & fine disseminated Py overall.	58521		5		
		<u>From 207,00 to 225,90</u> : As Above, dark grey, more dense & massive. fewer reddish altered fragments. Numerous Feldspar "porphyroblasts" crystals.					
		212,00 - 212,90: Altered grey, 10% vl Qtz stringer/ 0.5% fine Py overall.	58522		41		
		215,00 - 215,75: 1% fine Py	58523		5		
		215,75 - 216,75: 5% vl Qtz irregular: 1% fine Py/ 1% fine Py overall.	58524		7		
		216,70 - 217,60: Bleached & buff altered, 5% vl Qtz 30°C.A: Same as @ 25% specularite/ 1% fine Py overall.	58525		5		

CADILLAC MINING CORPORATION

Hole # CM-06-14

Page # 63

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		225,30 - 225,90: Bleached & reddish altered @ the lower contact (70°C.A.) / to fine Py overall / We have vuggy in the bleached section.	58526		100		
225,90	229,50	"Intrusive" fine grain DIORITE sharp upper contact @ 70°C.A. & sharp lower contact @ 30°C.A. Dark to medium green. Hard. Cut by 5% v. Qz-Carb 30° to 50°C.A.: to fine Py & to of splash of cp @ 227,90 m. Strongly carbonated & Pot-Fem (0%): 2/5 None magnetic.					
		227,40 - 228,40: 5% v. Qz-Carb 30° to 50°C.A.: to fine Py & to of splash of cp.	58527		25		
229,50	251,00 (EOH)	Intermediate Crystal Tuff, highly fragmental, Medium Grey-green with pinkish-buff altered fragments. Very Hard. Hard. None carbonated & Pot-Fem (0%): 1/5. Weakly magnetic, a 5% fine of splashed Py. 232,50 to 236,50: we have got 5% v. Qz-Carb vuggy 30° to 50°C.A.: to fine Py. But locally strongly magnetic: a.05 m v. Specularite @ 30°C.A.					
		232,00 - 233,00: Bleached & reddish altered fragments of apple green altered / 1% fine to coarse Py overall.	58528		7		
		233,00 - 234,00: As above, but 0,5% fine to coarse Py. / 1 cm v. Qz-Carb 30° to 50°C.A.: to coarse Py @ the contact	58529		11		

CADILLAC MINING CORPORATION

Hole # CR-06-14

Page # 08

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		234,00-234,50: tr coarse Py @ the contact of VL Qtz carb (r/low) 60°C.A.	58530		8		
		234,50-234,69: 1 cm VL Qtz carb 70°C.A. 5% coarse Cp. / tr fine to coarse Py overall.	58531		>5		
		234,65-235,35: 10% Vossy VL Qtz carb 30° to 50°C.A. tr fine to coarse Py / 1% fine to coarse Py overall.	58532		8		
		235,35-236,00: As above we have 5% Vossy VL Qtz carb @ 30°C.A. tr fine to coarse Py / 0.5% fine to coarse Py overall.	58533		<5		
		236,00-237,00: 2 cm VL Qtz carb 70°C.A. 2% fine Py. / Bleached & buffed, 0.5% fine Py overall.	58534		7		
		237,00-238,00: Bleached & buffed alternat°, tr fine Py overall.	58535		<5		
		238,00-239,00: As above.	58536		<5		
		239,00-240,00: As above.	58537		<5		
		241,70-242,70: Bleached & reddish alternat°, 5% Irregular VL Qtz carb 30°C.A. 1% fine Py. / 0.5% fine Py overall.	58538		<5		
		242,70-243,70: Bleached & reddish alternat°, 0.5% fine Py overall.	58539		<5		
		249,50-251,00: 5% Qtz stringer @ 70°C.A. tr fine & coarse Py. / tr Py fine & coarse overall. / less altered.	58540		<5		
		251,00: Control sample.	58541		<5		
		EOH: 251,00 m. / 245 to 251 is less altered, few vossy Qtz-carbonate: 245,00 to 248,00 m.					

CADILLAC MINING CORPORATION

Diamond Drill Log

Number of Pages: 08

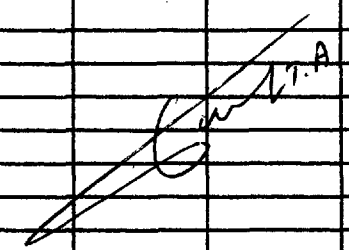
Hole # CM-06-15		Project Name or Number DASSERAT			Length (m) 326.00
Azimuth: 30°	Dip: 50°	Date Started: 31/07/06	Date Completed: 03/08/06	Logged By: Hakim Tazerout	
Collar Coordinates: E: 623223	N: 5344070	Datum: NAD83/UTM17			
Claim Number: 1100366	Township: DASSERAT	Range: 07	Lot: 51	Declination: 12° 33' West	
Caliber: BQ	Overburden Depth (m.): 11.00	Casing: Left	Contractor: FORAGE MERCIER inc.		

Objective:

Comments:

Down Hole Survey (Type)

Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field
50	26.17	46.4	5843												
101	29.67	45.3	56910												
152	30.07	44.4	57160												
203	31.17	44.1	5699												
254	33.57	43.6	56950												
302	32.97	42.8	56830												



		CADILLAC MINING CORPORATION	Hole # CM-06-15		Page # ①		
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		FORAGE 15: DASSERAT					
0	11 m	Coring					
11 m	21 m	INTERMEDIATE CRYSTAL BASIC TUFF ("ANDESITE"), fragmental, medium to coarse grained. Dark grey-green to grey-green. Cut by 10-15% Qtz-Carb 10° to 30° C.A (radial, 5-1 cm). Strongly carbonated. Medium to Hard. No mineralization. None magnetic.					
		14.00-15.50: 15% Irregular v.l. Qtz carb ~30° C.A: barren.	58542		25		
21		INTERMEDIATE BASIC CRYSTAL TUFF ("ANDESITE"), with buff to yellowish inclusion (pyroclastic bombs) cherty in appearance. Locally shows breccia sections. Hard to very Hard. Locally shows carbonated sections of Pot-Ferr (10%): 3-4/5. The buff section has recrystallized qtz eyes. Not magnetic. Not mineralized, only in the buff sections we have up to 1% fine to coarse Py.					
		28.85-29.15: Cherty buffed inclusion fractured: 2% fine to coarse Py.	58543		6		
		37.75-38.15: Cherty buffed inclusion fractured: 0.5% fine to coarse Py of 0.5% Cp fine to splash over all. v.l. Qtz carb (~1 cm) 20° C.A: 50% Chl + 1% Cp splash.	58544		25		

CADILLAC MINING CORPORATION

Hole # CK-06-15

Page # 02

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		38.15-38.65: As above.	58545		<5		
		38.65-39.50: Still got 10% ve Qtz-Carb + Chl 20°C.A. in ep splash / in fine Py and coarse Cp. / We got cherty buff sections.	58546		<5		
		39.50-40.25: 1-3 cm vl Qtz-Chl 10°C.A. in a massive cherty inclusion ("Mylonite"): 50% Qtz + 50% black chl., in Cp splash & 1 cube (~1 cm) of Py.	58547		<5		
		40.25-41.00: As above.	58548		<5		
		41.00-41.90: 10% Qtz-Carb stringers @ 30°C.A. barren / Cherty-buff inclusion with 10% vl Qtz-Carb-Chl → in fine Py & in fine Cp.	58549		<5		
42.00	56.20	Intermediate basic CRYSTAL TUFF ("ANDESITE") more uniform section. Bright grey-green to buff-yellowish. Hard. None carbonated (doesn't react to HCl) & Pot-Fem (10%): 4.5/5. Locally strong reaction to HCl. None magnetic, in fine Py. Weakly foliated from 49.50-51.50: Foliat°: 25°C.A. 30% of flecking chl.					
		48.50-48.85: 7 cm V Qtz carb 30°C.A. in Chl.	58550		<5		
		48.85-49.75: buff-yellowish, alternate (Sericite?) 5% Qtz stringers 20°C.A. in fine Cp	58551		<5		
		55.70-56.20: 2x2 cm vl Qtz @ 30°C.A. barren.	58552		<5		

CADILLAC MINING CORPORATION

Hole # CM-06-15

Page # 03

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
56,20	63,00	Intermediate CRYSTAL BASIC FRAGMENTAL TUFF, Massive, Grey, Weakly Carbonated (HCl) & Pat-Fem (10%); 1/5. Very Hard. None magnetic. Strongly carbonated locally at the lower contact (Inclusions)					
		60,40-61,00: 5 cm V Qtz-Chl 30°C.A.: 20% Chl.	58553	25	<5		
		61,80-62,80: 3 cm V Qtz 30°C.A.: tr Chl. / tr fine Py overall.	58554	<5	<5		
		62,20-63,00: Fractured section with 80°C.A. VE chl: Barren / Silicious tr fine Py. druse 1/2 cm VE Qtz: carb vuggy; tr fine Py.	58555		<5		
63,00	171.7	INTERMEDIATE CRYSTAL BASIC FRAGMENTAL TUFF, uniform & massive, light grey-green. Mediumly hard, mediumly carbonated (HCl) & Pat-Fem (10%); 2.5/5, 2% VE Qtz carb 30 to 50°C.A. Barren. None magnetic, no mineralization.					
		81,20-81,50: 5% Qtz with pinkish alteration; tr fine Py.	58556		<5		
		From 94,00 to 106.5: As above, with coarser grain with a porphyritic texture. More bleached & locally hematization in Qtz veins & in Qtz blasts. (1 m of core lost between 96-98 m.) @ 98,10: 2 cm Qtz VE @ 30°C.A.: Barren					

		CADILLAC MINING CORPORATION	Hole # cr-06-15			Page # 04	
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		101.45-101.85: 5% coarse Py of 1 cm cube located in the coarsest grain stuff.	58557		10		
		109.0 1 cm Qtz @ 30° to c.g. - Tr py					
		106.5-171.7 Section more fine med grained with numerous buff altered frags. Medium gray green in colour Qtz sh ^s - @ 110.4 2cm @ 20° to c.g. 114.6 1cm Qtz, 117.0 2cm Qtz sh. no min. Section non-mag. - 30% Bombs sl carb - 70% uniform non carb					
		119.8-120.8 2.0 cm Qtz epidotized on contact, hematite alt. 1% py - Tr py 1cm pyrite seam @ 120.65	58558	1.0	25		
		120.8-121.5 Altered Frag. 1cm py seam @ 121.4	58559	0.7	25		
		125.3-126.3 barren. no min. 34% Qtz sh, 30-60° to c.g. dissem & coarse py 1% in Altered buff section wall rock.	60	1.0	25		
		134-137 10% Qtz carb sh @ 0-30° to c.g. open fr fillings with Qtz carb 135.3-136.5					
		145.7 - 146.7. Local fine grained buff					
		155-167. 10% Qtz-Carb sh. 30-60° to c.g. Rensing 1cm to 3cm wide no min					
		156.2-157.2 Rep Sample - 10% Qtz Carb as above	58561	1.0	25		
		159-171.7. Medium green, more PORPHYRITIC in texture with Qtz sh & reddish FELDSPAR PHENOX'S ? WEAKLY CARB. NON-MAG					
		165.5-162.0 10% Qtz sh, Tr py, hem. alt.	58562	1.5	25		

		CADILLAC MINING CORPORATION	Hole # CH 06-15	Page # 63			
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
171.4	178.0	INTERMEDIATE FLOW? FINE GRAINED MASSIVE, MEDIUM GREEN IN COLOUR, FAIRLY UNIFORM WITH FEW POSSIBLE ELASTIC & CRYSTAL TUIT SECTIONS - POSSIBLY REPRESENTS - TRANSITIONARY PHASE TO AGGLOMERATE WHICH FOLLOWS					
		173.8-174.3 Weakly foliated Frag - 10% Qtz 1% py. wuggy carb seam	58563	1.5	2.5		
178.0	201.5	AGGLOMERATE - MEDIUM GREY GREEN, METALLOID APPEARANCE WITH 30-50% ROUNDED TO ANGULAR FRAGS. MONOLITHIC BLUE COLOURED IN DARKER MATRIX - VERY HARD, NON MAG. & WEAKLY CARB. (ALL FRAGS ONLY) TR PYRITE IN SOME FRAGS ALSO SOME SCATTERED QTZ LENS					
		191.4-192.5 1/2 - 1cm wide Qtz Veinlets @ 30° Qtz carb & 1% py in frags.	58564	1.1	2.5		
201.5	223.8	INTERMEDIATE CRYSTAL TUIT - DARK GREEN TO GREY GREEN IN COLOUR LOCALLY PORPHYRITIC WITH QTZ LENS & DARK SHARDS - PALE GREEN EPIDOTIZED SECTIONS ALONG FRAG SURFACES. 75% FRAGS - ROCK HARD, NON MAGN & WEAK CB					
		202.0 - 202.7 15% Qtz, Feld, Carb Veins - 1" Qtz 202.5 1% py	58565	0.7	8		
		212.0 - 212.8 2% Qtz in bx frag. 1% py cubes in matrix	58566	0.8	10		
		221.0 - 223.8 Fine Grained Uniform, Section - Fine Tuff - no frags. - Suggestive of Flow or Sedimentation before Aggl phase to follow					

		CADILLAC MINING CORPORATION		Hole #	CH 06-15		Page #	66	
FROM	TO	DESCRIPTION		Sample #	Width	Au g/t	Ag g/t	Cu ppm	
223.8	248.0	AGGLOMERATIC PHASE - VARIOUS FRAS.							
		ONLY 10% SCATTERED BUFF GREEN FRAS							
		TYPICAL OF MONOLITHIC FRAS (178-201)							
		2220-2330 70% Qtz Carb & Qtz str @ 30-60° to Ce							
		chloritic slips - Fr. & A.							
248.0	264.3	CRYSTAL FRAS, MEDIUM GREY GREEN IN COLOUR							
		WITH COARSE GRAIN SECTIONS - LOCALLY							
		PORPHYRITIC WITH FEW PALL FRAS - TYPICAL							
		IN AGGLOMERATE PHASE - WITH SOME PALL							
		GREY GREEN PORPHYRITIZED SECTIONS - RESIDUALS							
		BLEACHED & IRON STAINING. (Hem)							
		NON-MAGNETIC -							
		251.75-253.25 5% Qtz str @ 30° hematite on slips - Tr. pt		58567	1.5	25			
		Splash of chalc @ 2530.							
		2638-264.3 FRAGMENTAL CONTACT OF DYKE Sharp @ 70°		58568	0.5	25			
264.3	267.4	RHYOLITE (DIKE OR FLOW) AMPHYBOLIC DARK GREY TO BLUE							
		GREY, HARD, CONTACT SHARP - LOWER							
		GROUND MUDDY - WITH .2 metre ground							
		bx core @ 266.							
		264.3-265.3 Finely dissem. pnt. 1% - throughout Tr. cap.		58569	1.0	20			
		265.3-266.3 " Pyrite .2 metre ground core bx		58570	1.0	5			
		266.7-267.4 " Pyrite Fr & ground l. contact		58571	1.1	25			
267.4	288.	FELDSPAR PORPHYRY - DARK TO LIGHT GREEN MATRIX WITH							
		30-50% FELD & Qtz PHEROS IN MATRIX							
		THAT INCLUDES TRAP FRAS. 10-15%							
		BUT SOLIDIFIED WITH FELDSPAR BLASTS							
		WITHIN REEFERS.							

		CADILLAC MINING CORPORATION		Hole # CH 06-15		Page # 07		
FROM	TO	DESCRIPTION		Sample #	Width	Au g/t	Ag g/t	Cu ppm
		From 275 FELDSPAR PHENOS DECREASE IN SIZE AND ROCK HAS COURSE GRAINS WITH APPEARING FELDSPARS IN ADDITION TO BECOMING SMALLER 5mm to 2mm, ARE WHITE TO GRAY IN COLOUR.						
		Porphyry is cut by 10% irreg white Qtz Carb Veins 30-60° to cc.						
		269.0 - 270.0	10% Qtz Veins Tr pt	58572	1.0	25		
		275.0 - 276.0	3cm Qtz carb, 3-1cm Qtz/Cb Veins Tr pt	58573	1.0	25		
		281.0 - 282.0	5% irreg Qtz Carb Veins in Fx, Horn staining.	58574	1.0	25		
		287.0 - 287.7	Fx & brecc upper contact of por - 1% fine py	58575	0.7	9		
		287.7 - 288.3	Bk felsic contact with 1% py. with .30m Rhyolite section	58576	0.6	25		
288.0	303.40	INTRUSIVE, OR MAFIC FLOW. MED GRAINED TO FINE GRAINED DARK GREEN IN COLOUR, UNIFORM CUT BY 5% irreg Qtz Carb Str 10-30° to cc moderately carbonated, non-magnetic.						
		292.0 - 293.5	5% Qtz Carb Str 10-30° to cc. Tr pt.	58577	1.5	25		
		296.00 - 297.00	5% qb, Carb stringers ~20% A barren In fine Py.	58578	1.0	25		
		297.00 - 298.00	" " " " " " " " " " " "	58579	1.0	25		

		CADILLAC MINING CORPORATION	Hole # CH-06-15	Page # 08			
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
303,40	323,40	CRYSTAL TUFF INTERMEDIATE, light green to medium green, with numerous buff inclusions (5-10 cm). Matrix mottled coarse grain texture. Very Hard. None carbonated. None magnetic.					
		318,20-318,50: ^{Periphytic} Rhyolite fragment fine grained: 5% fine to coarse Py & cubes (~0,2 cm).	58580		6		
		322,20-323,40: 5% Qz stringers 55°C.A. barren / to fine Py	58581		<5		
323,40	326,00 (EOH)	Fldpth PORPHYRY, Dark grey green very massive, Fldpth phenocryst: 35% of ~0,3 cm. Very Hard. None carbonated, None magnetic. 4% fine to coarse Py disseminated & in Qz-carbonates (fracture filling) @ ~30°C.A. Upper Contact: 70°C.A.					
		323,40-324,70: 4% fine & coarse disseminated Py & in the fractures @ ~30°C.A.	58582		<5		
		324,70-326,00: 2,5% fine & coarse disseminated Py & in the fractures @ ~30°C.A.	58583		5		
<u>EOH</u>	326,00	The End of Hole is 326,00 m.					

CADILLAC MINING CORPORATION

Diamond Drill Log

Number of Pages: 17

Hole # CM-06-16		Project Name or Number DASSERAT				Length 404.30									
Azimuth: 360°	Dip: 50°	Date Started: 08/08/06		Date Completed: 13/08/06		Logged By: Hakim Tazerout									
Collar Coordinates: E: 626683		N: 5343979		Datum: NAD83/UTM17											
Claim Number: 1099942		Township: DASSERAT		Range: 07		Lot: 03		Declination: 12° 33' West							
Caliber: BQ	Overburden Depth (m.): 8.60			Casing: Left		Contractor: FORAGE MERCIER inc.									
Objective:															
Comments:															
Down Hole Survey (Type)															
Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field	Depth (m)	Azimuth	Dip	Field
50	358.77	49.2	5658												
101	7.67	48.7	58120												
152	1.27	48	5624												
203	2.47	47.2	59570												
254	6.67	47	56800												
302	11.77	46.1	5598												
353	9.77	45.7	56800												

(Handwritten signature)

648619

CADILLAC MINING CORPORATION

Hole # CM 66-16

Page # 01

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		<u>FORAGE 16 : CM-06-16 :</u>					
0.00	8.60	casing					
8.60	12.80	<p><u>MAFIC VOLCANIC</u>, Medium to Dark gray to greenish sect^o. porphytized in darker grey porphyret & greenish porphytized sect^o. Fine to medium grain. Weakly carbonated, variable Hardness: medium to strongly Hard. Cut by 15% Qtz & Qtz-Carb stringers 40°-60° C.A. in yellowish- orange alteration, altered from the intrusive below.</p>					
		8.60-9.60: 20% Qtz-Carb stringers 50° C.A. to fine py. / to fine py overall.	58584		13		
		9.60-11.00: As above, but 10% vl Qtz-Carb.	58585		<5		
		11.00-12.00: " " " 15% "	58586		70		
		12.00-12.80: " " " 15% "	58587		142		
12.80	25.70	<p><u>INTRUSIVE GABBRO</u>, medium to coarse grain, medium grey-green to black alteration. Very Hard. Strongly magnetic. None carbonated. Pot-Ferr (10%): 1/5</p>					
		15.80-16.60: Broken ground core 5% Irregular Qtz-Carb stringers altered & porphytized section. 120% lost ground.	58588		42		

CADILLAC MINING CORPORATION

Hole # CM-06-16

Page # 02

FROM TO

DESCRIPTION

Sample # Width Au g/t Ag g/t Cu ppm

From 20.00 to 25.70: Altered TRANSITIONEL ZONE, fine grained
~~intrusive volcanic?~~ to sect° of intruded coarse gabbro as
 @ 21.60-22.60 & 23.70-24.50. light grey green mafic section
 w/ mottled grey-green to orange-yellowish/alternated colored
 gabbro sections.
 Weably carbonated & Pot-Fem (10%): 2/5.
 Gabbro sect° are strongly magnetic & the mafic sect° is more magnetic

22.60-23.60: Mafic sect°, 10% Qtz-(carb striated irregular (3um): 58589
 5% fine & coarse Py / 0.5% fine Py overall. 43

25.00-26.00: Gabbro sect° 0.5% Irregular Qtz-(carb striated irregular): 58590
 to fine Py. / Qtz + Fldspth altered° w/
 pinkish colour 9

25.70 49.70 INTRUSIVE COARSE GRAIN GABBRO, highly mottled, greyish-green
 to light grey-green w/ pinkish Fldspth & dark mafic mineral.
 Weably magnetic, more carbonated. Mediumly Hard.
 1% fine disseminated Mt & 0.5% fine, coarse & cube Py (in the
 slips & fractures (Qtz-carb).

37.50-38.00: 0.5% fine Py or Hematized Qtz-carb slips. 58591 16

48.70-49.70: Representative sample of the Gabbro, 15% Fldspth-Qtz
 altered sect°, / to fine Py 58592 25

		CADILLAC MINING CORPORATION	Hole # CR-06-16		Page # 03		
FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
49.70	58.20	TRANSITIONAL ZONE ALTERED, dark bluish-grey to green, highly silicified from 49.70 to 53.00, then from 53.00 to 56.00 is more darker green & porphyllized. Highly magnetic, more carbonated: 49.70-53.00 / \$ " " , highly carbonated. Upper Contact sharp: 45°C.A.					
		49.70-50.60: to fine Py. / silicified & porphyllized sect°	58593		36		
		50.60-51.70: As above, but 0.5% fine Py.	58594		379		
		51.70-52.70: " " but 1% fine to coarse Py.	58595		108		
		52.70-53.70: As porphyllized & magic section, 0.5% fine Py	58596		7		
		53.70-54.70: As above, 0.5% fine Py	58597		208		
		54.70-55.20: Reddish altered section (Hematite + Fldpth), 6% fine, coarse and in veins Py.	58598		2125		
		55.20-55.50: As above.	58599		5		
		55.50-56.50: As above, brownish alterat° & 0.5% fine Py	58600		91		
		56.50-57.40: " " " " " " "	58601		15		
		57.40-58.20: " " " " " " " / 5% irregular Qtz-Carb stringers: most of the Py in on the contact.	58602		68		
58.20	82.8	Fldpth PORPHYRY, medium to dark grey-green, to Fldpth phenocryst up 40% (white to pinkish up to 1 cm). Matrix fine to medium grain. Strongly carbonated & Pot-Fem (10%): 4/5 Strongly magnetic: to fine Py mostly in the Qtz-Carb stringers.					
		58.20-59.00: to fine Py	58603		25		

CADILLAC MINING CORPORATION

Hole # CH-06-16

Page # 04

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		<u>From 75.30-76.00</u> , Fined grained, dark green, more massive section w less Fldpths.	N/S				
82.8	89.90	Gabbro, dark grey to green matrix, whitish to pinkish Fldpths: 40% phenocrysts. None carbonated, to fine Py in the coarse section. Silicified sect° as @ ~ 88m: 3-5% fine Py. Strongly magnetic. Pale green alteration: ??					
		88.10-88.90: Silicified section, buff to pinky grey, 5% fine Py / Pale green alteration.	58604		472		
89.90	107.80	<u>TRANSITIONAL SECTION</u> : Dark-pinkish grey: silicious, mafic zone w dark-lighter grey-green sect°: possibly altered Gabbro & locally porphyritic. Cut by 10% irregular Pb-Carb stringers from 30° to 50° C.A. w 5% fine Py. None carbonated matrix. 70% disseminated & staraby Mt 1-5% fine disseminated Py. Irregular upper & lower contact. Buff-yellowish alterat°, but found just on the surface of the core.					
		89.90-90.90: Silicious porphyritic sect° w whitish to pinkish Fldpths & buff-yellowish alterat° / 4 Pb-Carb stringers (~0.2m) 30° C.A.: to fine Py / 0.5% fine disseminated Py over all.	58605		< 5		
		90.90-91.90: As above, without the buff-yellowish alterat°.	58606		5		
		91.90-92.90: As above, w the buff-yellowish alterat°.	58607		< 5		
		92.90-93.80: As above.	58608		< 5		
		93.80-94.80: As above (no 2cm)	58609		< 5		
		94.80-95.60: As above, but 1 Pb-Carb stringer 70° C.A. w buff alterat°: 10% fine Py	58610		123		

CADILLAC MINING CORPORATION

Hole # CM-06-16

Page # 05

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		95.60-95.80: Silicified & porphyric sect°, 15% buffed Qtz-Carb stringers @ 50°C.A: 40% fine & coarse Py / 10% fine & coarse Py over all.	58611		366		
		95.80-96.80: Silicified & porphyric sect° buff-yellowish alterat° 1 Qtz-Carb stringer buffed (≈ 3cm) 50°C.A: barren but rich w sulfide on the contact / 3% fine Py over all.	58612		19		
		96.80-98.00: As above, but no Qtz-Carb stringers & tr fine Py & 5% of grounded rock w a white clay substance in this fractures.	58613		< 5		
		98.00-98.55: As above w buff-yellowish alterat° & 5% Qtz-Carb stringers @ 50°C.A: tr fine Py / 1.5% fine Py disseminated small.	58618		421		
		98.55-99.55: As above. we have also 30°C.A Qtz-Carb stringers.	58619		164		
		99.55-100.55: As above. w less buff-yellowish alterat° & more silicious. & 3% fine disseminated Py & tr fine specularite & pinkish phenocrysts (Feldspth)	58620		81		
		100.55-101.50: Mafic & porphyritic zone: possibly altered Gabbro. w pinkish Feldspth phenocrysts 2% v.l. Qtz-Carb 0°C.A to 30°C.A: tr fine Py & tr fine specularite 0.5% fine Py over all.	58621		12		
		101.50-102.25: As above, w 5% v.l. Qtz-Carb.	58622		36		
		102.25-102.55: As above, w 1 v.l. Qtz-Carb (≈ 2cm) 40°C.A w buff-orange alterat°: 20% fine & coarse Py.	58623		226		
		102.55-102.95: As above, w 5% v.l. Qtz-Carb 45°C.A: tr fine Py / tr fine Py small.	58624		13		
		102.95-103.20: As above, w 1 v.l. Qtz-Carb (≈ 2cm) 10°C.A w buff-orange alterat°: 30% fine Py & 30% fine specularite.	58625		34		
		103.20-104.20: Mafic & porphyritic zone: possibly altered Gabbro w Feldspth pinkish phenocrysts & buff-yellowish alterat°. 5% Qtz-Carb stringers 10° to 50°C.A: tr fine Py / 0.5% fine Py.	58626		70		
		104.20-105.25: As above.	58627		27		
		105.25-106.25: As above, w 10% v.l. Qtz-Carb 30°C.A w buff-yellowish alterat°. 1% fine Py over all.	58628		9		

CADILLAC MINING CORPORATION

Hole # CH-06-16

Page # 66

FROM TO

DESCRIPTION

Sample # Width Au g/t Ag g/t Cu ppm

106.25-107.00: As above, w 0.5% fine Py.
107.00-107.80: As above

58629
58630 45
16

107.80

~~ALTERED GABBRO??~~ *Py*, medium-dark grey-green, medium to coarse grain.
Weakly carbonated. Pot-Fen (10%), 95/5 (Hdybe Dolomite). Where the alterat^o is high we have
Eldersite phenocrysts up to 60% (w 1 cm, white to pinkish phenocrysts)
Strongly magmatic, 5% fine disseminated & coarse stringers @ 10° to 65°C.A.
-15% Qtz & Qtz-Carb 10° to 70°C.A stringers w buff-yellowish alterat^o.
We have here a buff-yellowish alterat^o all over this section, but seems
to be just on the surface of the core & a "Epidote?" alterat^o in some zones.
Very Hard.
→ Up to 1% fine & stringers (10° to 65°C.A) of specularite.
Lower & upper contact are not clear.

107.80 - 108.80: 15% yellowish Qtz-Carb stringers 30° to 50°C.A: to fine Py.
Pretty fractured / 1% fine Py over all

58631 45

108.80 - 110.00: 1 cm VL Qtz-Carb + 5% VL Qtz-Carb (yellowish) /
Well developed Qtz eyes (secondary) / 0.5% fine
disseminated Py

58632 10

110.00 - 111.00: 1-2% fine disseminated Py.

58633 7

111.00 - 112.00: 1% " "

58634 9

112.00 - 112.65: 5% fine " " & in vuggy stringers.

58635 895

112.65 - 113.40: Porphyritic / 1% fine disseminated Py

58636 12

113.40 - 114.30: 70% whitish Eldersite, intergrowth radiating of Eldersite.
0.5% fine disseminated Py. *Porphyritic Text*

58637 11

114.30 - 115.20: As above, *Porphyritic Text*

58638 5

115.20 - 116.00: 5% Qtz-Carb stringers @ 60°C.A / 0.5% fine disseminated
Py

Porphyritic Text

CADILLAC MINING CORPORATION

Hole # CM-06-16

Page # 07

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		115.20-116.00: 2x 1cm Qtz-Carb stringers 50°C.A: Barren / Poikilohedral Texture.	58639		<5		
		116.00-117.00: Porphyry Text., 1cm Qtz-Carb stringers @ 50°C.A: Barren / tr fine disseminated Py	58640		<5		
		117.00-118.30: As above, 5% Qtz-Carb stringers @ 50°C.A.	58641		24		
		118.30-118.70: 7% fine & coarse Py & 1% of specularite stringers	58642		34		
		118.70-119.60: 7% Qtz-Carb stringers @ 50°C.A: Barren / 0.5% fine disseminated Py.	58643		9		
		119.60-120.60: 5% Qtz-Carb stringers @ 30°C.A: Barren / 0.5% fine disseminated Py	58644		7		
		120.60-121.60: As above.	58645		94		
		121.60-122.60: 2% Qtz-Carb stringers 30°C.A: Barren / tr fine Py	58646		7		
		122.60-123.80: Anhydrite, but 0.5% fine disseminated Py	58647		13		
		123.80-124.00: 15% Qtz-Carb 60°C.A: Barren / 30°C.A of Py diam → → 80% Py + 20% Qtz	58648		202		
		124.00-125.00: 2% Qtz-Carb 40°C.A: Barren / More porphyric mat° / tr fine Py overall.	58649		71		
		125.00-125.60: As above. stringers 20°C.A: 35% of angular patchy Py	58650		<5		
		125.60-125.80: 0.5cm Qtz-Carb stringers 20°C.A: 35% of angular patchy Py	58651		22		
		125.80-126.80: 5% Qtz-Carb stringers 40° to 50°C.A: Barren / 0.5% fine Py over all.	58652		14		
		126.80-127.50: 2cm Qtz-Carb stringers 60°C.A: Barren / tr fine Py	58653		<5		
		127.50-128.50: 5% Qtz-Carb " " " " " "	58654		<5		
		128.50-129.50: 10% " " " 40°C.A: " / 0.5% " "	58655		"		
		131.40-131.60: 1.5cm Qtz-Carb stringers 30°C.A: 10% Chl + 5% fine Py / in a porphyric matrix.	58656		26		
		132.55-132.75: 3cm Qtz-Fld in yellowish-orange alterat°: 5% fine & coarse Py / 2% fine & coarse Py overall.	58657		56		

CADILLAC MINING CORPORATION

Hole # CR-06-16

Page #

08

FROM TO

DESCRIPTION

Sample # Width Au g/t Ag g/t Cu ppm

From 133.00 to 146.00: Local section resemble more to a less altered Gabbro texture.

138.70-139.00: 0.5 cm Qtz/Cals stringers in the yellowish carbonate (Dolomite?) altered to vuggy
0°C.A: 5% fine Py. + 5% Chl.

58658

37

140.00-140.75: 5% Qtz/Cals stringers as above but we have 1 cm Qtz/Cals @ 60°C.A: 10% fine Py / 1% fine disseminated Py over all.

58659

9

140.75-141.50: Exactly as above.

58660

6

145.40-146.40: 3 cm Qtz/Cals vuggy @ 80°C.A: 0.5% fine Py. / to fine Py overall

58661

534

From 146.00 to 155.00: More altered sect° to porphyritic texture & to a moderate Hematite alteration (Red).

148.00-149.00: 0.5% fine Py disseminated & in seams @ 60 to 70°C.A.

58662

142

149.00-150.30: 0.5% fine disseminated Py / 5% Qtz/Cals stringers 30° to 40°C.A: Barren.

58663

60

152.80-153.30: 5% fine disseminated Py & in seams (Strongly magnetic) @ 45°C.A.

58664

22

153.30-153.60: 10% fine disseminated Py, but mostly in seams @ 0°C.A. with complementary seams. / Strongly magnetic.

58665

91

P

From	To	Description	Sample #	Width (m)			
		153.60 - 154.10 : 2% fine diss. Py	58666		79		
		<u>From 155.00 to 162.40:</u> More altered, more silicified & more reddish-purplish Hematized alterat°. Tiny Epidote crystals. Strong yellowish carbonate alterat° outside of the core. & Finer grain w a "porphyric" texture.					
		156.00 - 157.00: 1cm Vl Qz-Carb 30°C.A; tr fine Py / Highly magnetic / tr fine Py overall	58667		39		
		157.00 - 158.00: 5% Qz-Carb stringers; 60°C.A; 0.5% fine Py / 1-2% fine Py overall.	58668		79		
		158.00 - 159.00: As above	58669		83		
		159.00 - 160.00: As above, w 0.5% fine Py disseminated.	58670		94		
		160.00 - 161.00: 1% fine Py dim. & in streaks	58617	1.0	27		
		161.00 - 162.00: 15% Vuggy Qz-Carb stringer @ 60°C.A; 1% fine Py / 2% fine Py & in seams @ 60°C.A over all.	58618	1.0	334		
		162.00 - 162.45: 5% Vuggy Qz-Carb 60°C.A; 5% fine Py / 2% fine Py in seams overall.	58671		411		
162.40	166.00	GABBRO, Dark gray-green, uniform, coarse grain w 5% Qz-Carb threads @ 30° to 60°C.A. Strongly magnetic. tr fine of Py & in seams. Strongly carbonated, but Pol-Fer (10%): 1/5.					
		162.45 - 163.00: More silicious & finer grain, & white fine leucocr. Strongly magnetic. 2% fine Py diss. & in seams over all.	58672		220		
		164.60 - 165.15: 5% fine & coarse dim. Py & in seams @ 10°C.A.	58673	0.55	3542		

From	To	Description	Sample #	Width (m)
166.00	174.65	<u>BASALTE FLOW</u> , Dark grey-green, fine grain to medium grain. <u>to some porphyric texture: Epidote phenocryst (20, 2mm)</u> Strongly carbonated & Pot-Fen (10%): 1/5 Strongly magnetic. to fine & coarse disseminated Py. 7% Qtz-Carb stringers @ 25° to 40°C.A. w the buff-yellowish alteration.		
		168.50-169.50: 15% Qtz-Carb stringers @ 25 to 40°C.A w buff-yellowish alteration: Barren / to fine dim. Py over all.	58674	18
		172.35-173.30: 1% Qtz Carb stringers @ 25° to 45°C.A w buff-yellowish alteration: Barren / to fine dim. Py over all.	58675	16
174.65	280.20	<u>Gabbro</u> , fine to coarse grain, Dark grey-green, whitish to pinkish Epidote (modeled appearance). Locally magnetic. to fine & coarse py & to splash of Cp. Weakly carbonated & Pot-Fen (10%): 25/5. Hematite alteration in the fractures & Epidote in the Qtz Carb locally. Buff-yellowish alteration on the surface of the core. 7% Qtz-Carb stringers @ 0°C.A to 70°C.A w buff-yellowish alteration. Lower contact: 40°C.A		
		184.00-185.00: 10% Qtz-Carb stringers 30° to 70°C.A: minor Py & @ 185 we have a splash of Cp.	58676	8
		198.75-199.40: 5% Qtz-Carb stringers ~ 40°C.A: Barren / to fine Py over all / w buff-yellowish alteration.	58677	16
		202.65-202.70: 5 mm white Qtz stringers @ 50°C.A: Barren.	N.S	

From	To	Description	Sample #	Width (m)
		<u>From 222.30 to 225.65:</u> Fine grain, altered <u>Gabbro</u> , Epidote alteration (Pale green) along the contact of <u>Feldspars porphyric intrusion</u> . Grades up to coarse grain at 225.65.		
	222.30-223.05	Porphyry fragment, Epidote alteration along the <u>Qtz-Carb</u> stringers and the <u>Feldspars</u> . to fine Py.	58678	8
	223.05-223.30	3 cm <u>VE Qtz-Carb</u> 80°C.A. 5% of <u>oph</u> of <u>Ep.</u> 15% <u>Feldspars porphyry fragment</u>	58679	62
	223.30-224.85	10% <u>VE Qtz-Carb</u> 80°C.A. a yellowish alteration & a <u>epidote alteration</u> in the lower contact: to fine Py.	58680	32
	224.85-224.15	Epidotized <u>Feldspars fragment</u> 15% <u>VE Qtz-Carb</u> Vuggy: to fine Py.	58681	22
	224.15-225.35	15% <u>VE Qtz-Carb</u> , irregular to core, w/ buff-yellowish alteration mostly barren.	58682	15
		<u>From 243.90 to 248.00:</u> Fine grain, dark green, uniform matrix. 10% <u>Irregular VE Qtz-Carb</u> 30° to 80°C.A. Sharp upper contact & gradational on the lower contact.		
	243.90-244.40	<u>Feldspars porphyry fragment</u> parallel to the core. 2 cm <u>Qtz-Stringers</u> 60°C.A. to fine Py & 2% fine & coarse Py on the contact.	58683	133

From	To	Description	Sample #	Width (m)
		244.40-245.30: 5% Qz-Carb stringers w buff-yellow alteration; to fine Py.	58684	9
		254.50-254.65: Broken & sheared rock: flaky & muddy: possible Fault.		
		254.65-255.15: 10% vl Qz-Carb @ 30°C.A: barren / upper contact at a Fault / to fine Py disseminated.	58685	35
		<u>From 275.00 to 280.20</u> : Gabbro grading from coarse grain to fine grain & getting contact w the basalt flow.		
		273.50-273.90: Epidotized & buff-yellow alteration, 15% vl Qz-Carb @ 70°C.A.: 0.5% Cp & 1% fine Py.	58686	21
		276.50-277.30: 0.5mm vl Qz-Carb @ 0°C.A w complementary vl Qz-Carb; to splash Cp & 0.5% fine Py.	58687	6
280.20	288.30	BASALT FLOW, Dark green to medium green, fine grain, uniform. Highly carbonated & Pat-Fen (10%): 4/5 5-10% vl Qz-Carb w buff-yellowish alteration: barren mostly. None magnetite to fine Py. Most of Qz-Carb stringers are flat: 30° to 60°C.A.		
		288.30-288.60: Sheared contact, 5% Qz-Carb stringers w 15% buff-yellowish alteration. 1% fine Py overall.	58688	98

From	To	Description	Sample #	Width (m)			
288.30		Altered Gabbro or Highly Altered Intrusive Rock, highly variegated in color, sec ^o are brick-red to purplish-red & some are medium grey-green. Texture is fine grain matrix to coarse fragmented resembling to Gabbro. In an overall hematite staining. In Places, the rock shows 30°C.A foliation, weak foliation, which is indicated by the elongation & orientation of the fragments. Well fractured w fracture fillings by Qtz-Carb, & 10% of VLQtz-Carb @ ~ 30°C.A; most of them are not mineralized. Weakly magnetic & 0.5 to 1% fine Py & seams. Most of the Py is associated (in a right angle to the core) to fractures in the Hematized & Feldspathic sections. None Carbonated.					
	288.60 - 289.60	10% VLQtz-Carb 30°C.A.; to fine disseminated Py. / to fine Py diss. overall.	58689	93			
	289.60 - 290.30	Highly sheared & Brecciated, muddy & Breccia possible fault. Silicious lower contact.	58690	71			
	290.30 - 290.85	Highly Feldspathic, Brecciated zone w fragments of Qtz & Feldsp. Hematite alteration. 5% fine disseminated Py & to fine sp.	58614	0.55	253		
	290.85 - 291.05	As above, but more Brecciated. 5% fine Py & 0.5% of fine Specularite.	58615	0.20	924		
	291.05 - 291.70	20% Qtz-Carb Stringers @ 20°C.A.; Barren. Fragmental & Brecciated & to fine diss. Py overall	58691	146			
	292.40 - 293.00	15% Irregular Qtz-Carb stringers 20-30°C.A.; mostly barren. / to fine diss. Py overall	58692	67			
	295.00 - 296.00	1 cm VLQtz @ 30°C.A.; Barren. / Massive fine grain, altered section, / to fine Py.	58693	9			
	298.30 - 299.30	Brecciated zone w 5% irregular Qtz-Carb stringers mostly @ 30°C.A.; mostly Barren / to fine diss. Py overall.	58694	14			

CADILLAC MINING CORPORATION

Hole # CK-06-16

Page # 16

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		302.60 - 303.60: Highly Hematized, Fragmental, to fine dim. Py overall.	58695		5		
		308.00 - 309.00: 20% Irregular Qtz-Carb 30 to 60°C.A: barren / to fine dim. Py overall.	58696		13		
		315.50 - 316.20: 1 x 0.5 cm V. Qtz Carb 30°C.A: 1% fine Py / Epidote alteration section.	58697		122		
		317.00 - 317.50: Hematized, 2% Qtz-Carb streaks 75°C.A: to fine Py / to fine dim. Py overall.	58698		234		
		320.80 - 321.80: 2 cm V. Qtz @ 30°C.A.: 5% chl. / salmon-red alteration, well fractured & vuggy. / 1% fine disseminated Py.	58699		814		
		324.00 - 325.00: Uniform & massive, Epidote altered, well fractured. 5% Qtz-Carb streaks 30° to 80°C.A. Mostly barren / to fine dim. Py overall.	58700		84		
		325.00 - 326.00: As above, but highly fractured. 1% fine Py mostly on the slips. / in vuggy seams.	58701		385		
		326.00 - 326.60: 20% V. Qtz-Carb @ 50°C.A.: Mostly barren. - Brecciated at the upper contact. 0.5% fine Py mostly in the seams.	58702		456		
		328.0 - 328.50 Strongly altered, hematite, 10% Qtz Carb str. in reg. fracture pattern @ 50°-70° to C.A. - 1-2% Py	58703	0.5	579		
		328.50 - 329.0 as above str. brecciated appearance	58704	0.5	417		

		CADILLAC MINING CORPORATION		Hole #	CH-06-16		Page #	15	
FROM	TO	DESCRIPTION		Sample #	Width	Au g/t	Ag g/t	Cu ppm	
		329.0 - 329.5	Fragmented - sh bx - 1% py dissem	58705	0.5	215			
		329.5 - 330.0	Numerous (12) fine fr. fill, carb & qtz veinlets 1-2% py * threads of min @ 50°	706	0.5	76			
		330.5 - 330.5	15-20% Qtz Carb str. yellowish - @ 30° - poor py	707	0.5	31			
		330.5 - 331.0	Frag. elongated to Ca. 5% carb @ 40° - 1% py	708	0.5	16			
		331.0 - 331.4	as 708	709	0.4	75			
		331.4 - 332.2	50% buff bleached & sheared @ 30° (32 fine py. 10% Qtz Carb yellow c. 20°	710	0.8	1007			
		337.0 - 335.0	Ext Alteration: narrow Qtz-carb @ 10° to ca. 2% py.	711	1.0	175			
		335.40 - 336.10	30% Buff bleaching - 1% py. - fine black flecking?	712	0.7	292			
		336.10 - 336.60	15% irreg Qtz carb Alt. - Fragmental 1% diss & secm py.	713	0.5	332			
		337.0 - 344.0	Alt. (GABRO?) Still with Reddish Alteration - Rock more massive with a more mafic appearance						
		344.70 - 345.50	30% Feldspathic Alt., 2 Uuggy seams @ 30° py 1%	714	0.80	260			
		346.30 - 347.0	Reddish alt & bx approx 5% Qtz carb - 1% py 1% py on Uuggy seam	715	0.70	324			
		349.30 - 350.0	50% Feldsp Alt. whitish bleaching 5% Qtz carb to py	58716	0.70	816			
		351.60 - 352.20	20% irreg Qtz/cb str. 1% py	717	0.06	324			

CADILLAC MINING CORPORATION

Hole # CM 06-16

Page # 16

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
		352.20 - 352.60 MEDIUM GREEN, FINE GRAINED MAFIC DYKE CONTACTS SHARP @ 80° to c.g. - C68 Trpy - Very hard. not carb except on contacts	58718	0.40	276		
		354.50 - 355.30 10% fine Qtz/Carb Fk filling @ 70-90° to c.g. TR PY	719	0.80	11		
		355.30 - 355.70 Dark green fine grained mafic Int. Dyke contacts sharp @ 70° to c.g.	N/S				
		357.0 - 358.0 15-20% Reddish folds Alt. in fress elongated to core - (EVIDENCE OF INCREASING DOWN DIP EXPRESSION IN CORE)	720	1.00	27		
		363.40 - 364.20 Pinkish gray alteration with fine pyrite filled fx @ 20° to c.g. 1% py more on Slip faces	721	0.80	210		
		364.20 - 365.00 as above 1% py	722	0.80	512		
		365.0 - 366.0 Pinkish Gray Alt. 1% py diss. in fx - siliceous zones	723	1.0	610		
		366.0 - 367.0 as above 1% py	58724	1.0	447		
		367.0 - 367.8 10% Fk's Alt. in str's along c.g. TR PY	725	0.8	96		
		371.6 - 372.4 10% Qtz Carb, irreg. few dark pyrite seams TR PY	726	0.8	210		
		372.70 - 373.70 10% Qtz carb all yellow str. - only TR pyrite with gtc str @ irreg angles to c.g. (branching)	727	1.0	44		
377.50	380.20	<u>MAFIC DYKE</u> : mafic Dyke - Medium grained dark green in color - upper contact sharp @ 80° to c.g. Lower contact: 40° C.A.					

CADILLAC MINING CORPORATION

Hole # cr-06-16

Page # 17

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
380.20		GABBRO? Altered Rock, Medium gray-green in Reddish altered section locally. Some places are brecciated. Masses uniform. Locally moderately sheared & foliated; 60°C.A. cut by 5% Qtz-Carb stringers, Treads & fractures in a buff-yellowish alteration. Weakly carbonated. Mediumly Hard. None magnetic, low tr of fine disc. Py & in mass 10°C.A to 70°C.A.					
	386.70-387.70	40% Reddish Fldpth alteration along the core. 5% ve Qtz-Carb (20 to 60°C.A) in yellowish alteration. tr of aptash & fine disseminated Py overall.	58728			105	
	387.70-388.70	As above, but 10% ve Qtz-Carb @ 0 to 30°C.A; mostly barren. tr fine disc. Py overall.	58729			73	
	390.30-391.10	50% Pinkish Fldpth alteration along the core. 5% ve Qtz-Carb @ 30°C.A. tr fine Py disc overall.	58730			6	
	398.40-399.40	40% Reddish-Pinkish Fldpth alteration. 10% ve Qtz-Carb @ 30 to 700; mostly barren. 1 ve Qtz-Carb @ 30°C.A; 0.5% fine Py	58731			440	
	400.00-401.00	50% Reddish Fldpth alterat°. 5% ve Qtz-Carb Treads; mostly barren.	N.S				
	From 403.00 to 404.00	Weakly Sheared & Brecciated fragments are chloritic & weakly carbonated.					
		EOH: 404.30 m.					

CADILLAC MINING CORPORATION

Hole # ca-06-16

Page # 17

FROM	TO	DESCRIPTION	Sample #	Width	Au g/t	Ag g/t	Cu ppm
380.20		GABBRO? Altered rock, medium grey-green in reddish altered section locally. Some places are brecciated. Massive & uniform. Locally moderately sheared & foliated: 60°C.A. cut by 5% qtz-carb stringers, Treads & fracture in a buff-yellowish alteration. Weakly carbonated. Mediumly Hard. None magnetic, low tr of fine dim. Py of iron occurs 10°C.A to 70°C.A.					
		386.70-387.70: 40% Reddish Feldspathic alteration along the core. 5% ve qtz-carb (20 to 60°C.A) in yellowish alteration. tr of optash & fine disseminated Py overall.	58728		105		
		387.70-388.70: As above, but 10% ve qtz-carb 0 to 30°C.A: mostly barren. tr fine dim. Py overall.	58729		73		
		390.30-391.10: 50% Pinkish Feldspath alteration along the core. 5% ve qtz-carb @ 30°C.A. tr fine Py dim. overall	58730		6		
		398.40-399.40: 40% Reddish-Pinkish Feldspath alteration. 10% ve qtz-carb @ 30 to 70°C: Mostly barren 1 ve qtz-carb @ 30°C.A: 0.5% fine Py	58731		440		
		400.00 - 401.00: 50% Reddish Feldspath alterat°. 5% qtz-carb Treads: mostly barren.	N.S				
		From 403.00 to 404.00: Weakly Sheared & Brecciated fragments are chloritic & weakly carbonated.					
		EOH: 404.30 m.					

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12602
	Votre no. commande :
	Projet : NONE
	Nombre total d'échantillons : 100

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
38501	135	152		
38502	70			
38503	84			
38504	135			
38505	201			
38506	15			
38507	14			
38508	32			
38509	500			
38510	198			
38511	12			
38512	5			
38513	8	10		
38514	17			
38515	9			
38516	57			
38517	47			
38518	18			
38519	<5			
38520	<5			

Joe Landers, Directeur

6436619

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12602
	Votre no. commande :
	Projet : NONE
	Nombre total d'échantillons : 100

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
38521	12			
38522	48			
38523	12			
38524	6			
38525	11	8		
38526	25			
38527	23			
38528	22			
38529	<5			
38530	20			
38531	<5			
38532	73			
38533	22			
38534	11			
38535	49			
38536	351			
38537	326	290		
38538	25			
38539	20			
38540	62			

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12602
	Votre no. commande :
	Projet : NONE
	Nombre total d'échantillons : 100

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
	38541	82		
38542	101			
38543	840			
38544	29			
38545	357			
38546	121			
38547	66			
38548	75			
38549	173	175		
38550	19			
38551	1344		1.41	
38552	46			
38553	100			
38554	112			
38555	583			
38556	78			
38557	708			
38558	56			
38559	57			
38560	52			

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12602
	Votre no. commande :
	Projet : NONE
	Nombre total d'échantillons : 100

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
38561	49	45		
38562	95			
38563	47			
38564	232			
38565	239			
38566	38			
38567	533			
38568	99			
38569	1883		1.99	
38570	27			
38571	----- >DL		49.65	54.03
38572	561			
38573	3672		3.67	
38574	189			
38575	939			
38576	234			
38577	208			
38578	147			
38579	287			
38580	388			

>DL Valeur est supérieure à la limite de détection

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 5 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12602
	Votre no. commande :
	Projet : NONE
	Nombre total d'échantillons : 100

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
38581	143			
38582	284			
38583	189			
38584	52			
38585	6	8		
38586	302			
38587	22			
38588	107			
38589	498			
38590	528			
38591	1481		1.47	
38592	1587		1.61	
38593	988			
38594	5231		5.18	
38595	395			
38596	2782		2.95	
38597	284	306		
38598	388			
38599	9			
38600	7			

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 6

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12603
	Votre no. commande :
	Projet : R.O.
	Nombre total d'échantillons : 104

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
	38651	26	32
38652	201		
38653	296		
38654	686		
38655	187		
38656	16		
38657	317		
38658	238		
38659	<5		
38660	<5		
38661	<5		
38662	<5		
38663	<5	6	
38664	28		
38665	60		
38666	63		
38667	25		
38668	153		
38669	101		
38670	201		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12603
	Votre no. commande :
	Projet : R.O.
	Nombre total d'échantillons : 104

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
38671	11		
38672	32		
38673	91		
38674	17		
38675	41	43	
38676	72		
38677	16		
38678	167		
38679	38		
38680	157		
38681	296		
38682	9		
38683	55		
38684	7		
38685	116		
38686	309		
38687	41	46	
38688	28		
38689	16		
38690	33		

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12603
	Votre no. commande :
	Projet : R.O.
	Nombre total d'échantillons : 104

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
38691	48		
38692	143		
38851	10		
38852	63		
38853	20		
38854	42		
38855	1033		1.13
38856	461		
38857	190	183	
38858	372		
38859	1477		1.47
38860	1914		2.16
38861	21		
38862	663		
38863	1450		1.44
38864	85		
38865	780		
38866	90		
38867	1248		1.34
38868	411		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 6

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12603 Votre no. commande : Projet : R.O.
	Nombre total d'échantillons : 104

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
38781	406	371	
38782	172		
38783	458		
38784	668		
38785	1234		1.23
38786	1705		1.82
38787	875		
38788	2235		2.19
38789	996		1.06
38790	294		
38791	9		
38792	1600		1.71
38793	49	51	
38794	92		
38797	78		
38798	148		
38799	621		
38800	35		
38633	6		
38707	67		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 5 de 6

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12603 Votre no. commande : Projet : R.O.
	Nombre total d'échantillons : 104

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
38708	56		
38709	21		
38710	17		
38713	32		
38714	22	18	
38715	<5		
38716	<5		
38717	10		
38718	23		
38719	43		
38693	18		
38694	21		
38695	455		
38696	137		
38697	5		
38698	61		
38699	120	112	
38700	139		
38701	126		
38702	173		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 6 de 6

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12603 Votre no. commande : Projet : R.O.
	Nombre total d'échantillons : 104

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
38703	6		
38704	54		
38705	65		
38706	5		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 1

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12624 Votre no. commande : Projet : RO
	Nombre total d'échantillons : 5

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
C47959	7	8
C47960	24	
C47961	181	
C47962	40	
C47964	25	



Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12626
	Votre no. commande :
	Projet : RO
	Nombre total d'échantillons : 47

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
33891	90	90	
33892	35		
33893	121		
33894	287		
33895	16		
33896	154		
M58980	25		
M58981	14		
M58982	16		
M58983	10		
M58984	11		
M58985	132		
M58986	13	14	
M58987	19		
M58988	26		
M58989	27		
M58990	18		
M58991	27		
M58992	25		
M58993	9		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12626
	Votre no. commande :
	Projet : RO
	Nombre total d'échantillons : 47

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
M58994	11		
M58995	10		
M58996	10		
M58997	9		
M58998	5	8	
M58999	<5		
C47951	8		
C47952	10		
C47953	9		
C47954	127		
C47955	6		
C47956	20		
C47957	7		
C47958	15		
C47963	13		
C47965	242		
C47966	55	58	
C47967	312		
C47968	22		
C47969	145		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12626 Votre no. commande : Projet : RO
	Nombre total d'échantillons : 47

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV gt 0.03</u>
C47970	409		
C47971	160		
C47972	2445		2.26
C47973	11		
C47974	1625		1.78
C47975	85		
C47976	48		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12647
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 96

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
38720	8	8	
38721	5		
38722	9		
38723	33		
38724	44		
38725	<5		
38726	<5		
38727	47		
38728	65		
38729	11		
38730	<5		
38731	12		
38732	<5	6	
38733	9		
38734	11		
38735	<5		
38736	17		
38737	18		
38738	34		
38739	316		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12647
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 96

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
	38740	82	
38741	406		
38910	14		
38911	14		
38912	7	10	
38913	29		
38914	30		
38915	18		
38916	<5		
38917	12		
38918	43		
38919	327		
38920	12		
38921	<5		
38922	29		
38923	65		
38924	38	40	
38925	32		
38926	98		
38927	218		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12647
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 96

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
38928	28		
38929	138		
38930	30		
38931	9		
38869	199		
38870	880		
38871	156		
38872	49		
38873	25	21	
38874	8		
38875	1724		1.54
38876	353		
38877	1422		1.47
38878	1249		1.41
38879	53		
38880	1059		1.03
38881	1267		1.20
38882	1140		1.27
38883	17		
38884	936		

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12647
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 96

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
38885	1679		1.58
38886	352		
38887	83		
38888	199		
38889	37		
38890	7		
59048	13		
59049	<5		
59050	91		
58953	1364		1.30
58954	11		
58955	9		
58956	85	81	
58957	6		
58958	16		
58959	59		
58960	8		
58961	43		
58962	158		
38932	7		

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12647
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 96

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
38933	7		
38934	6		
38935	92		
38936	10		
38937	65	61	
38938	119		
38939	5		
38940	108		
38941	<5		
38942	11		
38943	11		
38944	<5		
38945	<5		
38946	8		
38947	72		
38948	72		

Laboratoire Expert Inc.

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

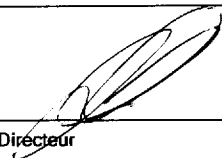
*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12648
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 97

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV gt 0.03</u>
38949	11	11	
38950	8		
38951	<5		
38952	<5		
38953	8		
38954	55		
38955	246		
38956	33		
38957	1114		1.23
38958	61		
38959	5		
38960	15		
38961	8	6	
38962	16		
38963	21		
38964	23		
38965	223		
38966	16		
38967	572		
38968	121		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12648
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 97

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
38969	6		
38970	11		
38971	11		
38972	831		
38973	72	76	
38974	33		
38975	95		
38976	10		
38977	171		
38978	6		
38979	9		
38980	66		
38981	13		
38982	<5		
38983	5		
38984	136		
38985	157	187	
38986	17		
38987	<5		
38988	19		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12648
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 97

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
38989	56		
38990	43		
38991	49		
38992	<5		
38993	5		
38994	24		
38995	21		
38996	7		
38997	<5	6	
38998	12		
38999	5		
39000	<5		
132451	6		
132452	7		
132453	46		
132454	110		
132455	1924		1.82
132456	19		
132457	13		
132458	5		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12648
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 97

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
132459	7	5	
132460	<5		
132461	5		
132462	22		
38711	63		
38712	<5		
38742	43		
38743	21		
38744	556		
38745	8		
38746	116		
38747	14		
38748	26	28	
38749	12		
38750	<5		
38801	56		
38802	<5		
38803	<5		
38804	28		
38805	122		

Laboratoire Expert Inc.

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

Date : 2006/09/18

Page : 5 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12648
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 97

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
38806	42		
38807	2500		2.37
38808	8		
38809	13		
38810	64	73	
38811	178		
38812	119		
38813	55		
38814	54		
38815	25		
38816	377		
38817	8		
38818	6		
38819	14		
38820	183		
38821	230		
38822	19	17	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12670
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 66

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	38836	<5
38837	354	
38838	15	
38839	13	
38840	270	
38841	10	
38842	57	
38843	8	
38844	6	
38845	5	
38846	5	
38847	<5	
38848	<5	<5
38849	18	
38850	<5	
38901	<5	
38902	12	
38903	<5	
38904	6	
38905	<5	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12670
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 66

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
38906	<5	
38907	21	
38908	<5	
38909	<5	
132463	<5	<5
132464	<5	
132465	511	
132466	15	
132467	10	
132468	7	
132469	10	
132470	5	
132471	6	
132472	16	
132473	<5	
132474	<5	
132475	5	<5
132476	6	
132477	<5	
38823	<5	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12670
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 66

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
38824	7	
38825	<5	
38826	14	
38827	<5	
38828	10	
38829	6	
38830	12	
38831	8	
38832	8	6
38833	10	
38834	23	
38835	<5	
C47801	7	
C47802	14	
C47803	18	
C47804	54	
C47805	6	
C47806	65	
C47807	54	
C47808	16	

***** Certificat d'analyses *****

Date : 2006/09/18

Page : 4 de 4

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12670 Votre no. commande : Projet :
	Nombre total d'échantillons : 66

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
C47809	144	129
C47810	29	
C47811	10	
C47812	5	
C47813	13	
C47814	45	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12671
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 88

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
38897	57	50	
38898	8		
38899	5		
38900	27		
132478	<5		
132479	<5		
132480	11		
132481	<5		
132482	<5		
132483	<5		
132484	<5		
132485	73		
132486	22	17	
132487	25		
132488	12		
132489	6		
132490	16		
132491	<5		
132492	<5		
132493	<5		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12671 Votre no. commande : Projet :
	Nombre total d'échantillons : 88

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
	132494	<5	
132495	9		
132496	8		
132497	5		
132498	<5	6	
132499	8		
132500	<5		
59001	<5		
59002	<5		
59003	<5		
59004	97		
59005	7		
59006	6		
59007	7		
59008	9		
59009	13		
59010	<5	6	
59011	<5		
59012	<5		
59013	52		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12671 Votre no. commande : Projet :
	Nombre total d'échantillons : 88

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
59014	<5		
59015	7		
59016	25		
59017	2935		2.74
59018	11		
59019	11		
59020	<5		
59021	9		
59022	<5	<5	
59023	<5		
59024	<5		
59025	12		
59026	<5		
59027	52		
59028	<5		
59029	<5		
59030	<5		
59031	62		
59032	12		
59033	<5		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12671
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 88

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
59034	<5	<5	
59035	<5		
59036	80		
59037	421		
59038	8		
59039	7		
59040	83		
59041	48		
59042	13		
59043	18		
59044	7		
59045	<5		
59046	9	8	
59047	6		
58967	427		
58968	8		
58969	229		
58970	105		
58971	1868		2.09
58972	363		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 5 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12671 Votre no. commande : Projet :
	Nombre total d'échantillons : 88

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
58973	65		
58974	436		
58975	87		
58976	321		
58977	249	255	
58978	47		
58979	24		
47901	9		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12681
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 89

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
51565	10	14
51566	<5	
51567	7	
51568	<5	
51569	<5	
51570	<5	
51571	6	
51572	34	
51573	13	
51574	<5	
51575	<5	
51576	22	
51577	<5	6
51578	10	
51579	<5	
51580	37	
51581	25	
51582	51	
51583	26	
51584	22	

Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12681
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 89

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
51585	12	
51586	<5	
51587	<5	
51588	<5	
51589	<5	<5
51590	<5	
51591	<5	
51592	30	
51593	<5	
51594	27	
51595	41	
51596	217	
51597	52	
51598	57	
51599	61	
51600	<5	
51601	8	12
51602	<5	
51603	8	
51604	68	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12681
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 89

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	51605	6
51606	29	
51607	<5	
51608	29	
51609	<5	
51610	71	
51611	<5	
51612	40	
51613	<5	6
51614	<5	
51615	9	
51616	8	
51617	<5	
51618	<5	
51619	8	
51620	<5	
51621	<5	
51622	<5	
51623	<5	
51624	31	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12681
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 89

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	51625	7
51626	<5	
51627	<5	
51640	48	
51641	<5	
51642	20	
51643	99	
51644	30	
51645	13	
51646	<5	
51647	256	
51648	63	
51649	28	31
51650	13	
51651	<5	
51652	<5	
51653	<5	
51654	<5	
51655	8	
51656	8	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 5 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12681
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 89

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
51657	6	
51658	23	
51659	185	
51660	<5	
51661	16	18
51662	11	
51663	29	
51664	8	
51665	<5	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12682
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 49

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
C47815	868	908	
C47816	58		
C47817	7		
C47818	6		
C47819	<5		
C47820	<5		
C47821	6		
C47822	<5		
C47823	16		
C47824	9		
C47825	<5		
C47826	29		
C47827	5	6	
C47828	<5		
C47829	5		
C47830	6		
C47831	21		
38601	8		
38602	8		
38603	7		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12682
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 49

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
38604	6		
38605	11		
38606	<5		
38607	6		
38608	<5	<5	
38609	18		
38610	9		
38611	<5		
38612	<5		
38613	<5		
38614	12		
38615	8		
38616	418		
38617	8		
38618	56		
38619	6		
38620	<5	<5	
38621	6		
38622	7		
38623	5		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12682
	Votre no. commande :
	Projet :
	Nombre total d'échantillons : 49

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
38624	25		
38625	19		
38626	<5		
38627	1255		1.37
38628	6		
38629	60		
38630	239		
38631	18		
38632	<5	<5	

Laboratoire Expert Inc.

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


*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 1

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12683
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 3

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47891	601	637	
47892	2240		2.40
47893	1262		1.34


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12697
	Votre no. commande :
	Projet : ARNTFIELD + LAC FORT
	Nombre total d'échantillons : 87

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
47904	54	60		
47905	20			
47906	14			
47907	<5			
47908	50			
47909	<5			
47910	8			
47911	----- >DL		12.62	13.20
47912	208			
47913	446			
47914	375			
47915	540			
47916	53	47		
47917	94			
47918	14			
47919	19			
47920	25			
47921	433			
47922	142			
47923	303			

>DL Valeur est supérieure à la limite de détection


 Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12697
	Votre no. commande :
	Projet : ARNTFIELD + LAC FORT
	Nombre total d'échantillons : 87

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
47924	806			
47925	50			
47926	219			
47927	10			
47928	8	10		
47929	556			
47930	30			
47931	13			
58963	7			
58964	21			
58965	6			
58966	16			
51701	8			
51702	773			
51703	17			
51704	9			
51705	<5	<5		
51706	<5			
51707	6			
51708	<5			

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12697
	Votre no. commande :
	Projet : ARNTFIELD + LAC FORT
	Nombre total d'échantillons : 87

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
51709	7			
51710	8			
51711	<5			
51712	431			
51713	22			
51714	53			
51715	19			
51716	364			
51717	6466		6.24	
51718	1852		1.82	
51719	385			
51720	507			
51721	19			
51722	19			
51723	8			
51724	17			
51725	65			
51726	838			
51727	499			
51728	39			

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12697
	Votre no. commande :
	Projet : ARNTFIELD + LAC FORT
	Nombre total d'échantillons : 87

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
51729	8	10		
51730	21			
51731	149			
51732	300			
51733	293			
51734	6			
51735	446			
51736	487			
51737	71			
51738	394			
51739	51			
51740	17			
51741	477	490		
51742	383			
51743	56			
51744	8			
51745	66			
51746	5			
51747	10			
51748	14			

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 5 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12697
	Votre no. commande :
	Projet : ARNTFIELD + LAC FORT
	Nombre total d'échantillons : 87

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
51749	<5			
51750	9			
51751	24			
51752	6			
51753	922	951		
51754	136			
51755	9			

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12698
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 21

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	47940	26
47941	6	
47942	176	
47943	49	
47944	8	
47945	9	
47946	6	
47947	<5	
47948	7	
47949	7	
47950	<5	
47851	11	
47852	6	8
47853	7	
47854	12	
47855	11	
47856	36	
47857	59	
47858	16	
47859	9	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12698
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 21

Identification

47860

Au
FA-GEO
ppb
5

Au-Dup
FA-GEO
ppb
5

12

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12699
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 49

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49756	15	16	
49757	97		
49758	192		
49759	5		
49760	128		
49761	194		
49762	14		
49763	<5		
49764	16		
49765	236		
49766	21		
49767	95		
49768	<5	<5	
49769	8		
49770	222		
49771	29		
49772	105		
49773	77		
49774	352		
49775	215		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12699
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 49

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
49776	138		
49777	57		
49778	10		
49779	416		
49780	21	21	
49781	252		
49782	28		
49783	86		
49784	128		
49785	39		
49786	79		
47861	1464		1.37
47862	1946		1.92
47863	1534		1.71
47864	527		
47865	688		
47866	520	508	
47867	418		
47868	830		
47869	312		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12699
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 49

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47870	480		
47871	302		
47872	2343		2.37
47873	785		
47874	291		
47875	3779		3.67
47876	3123		3.09
47877	2240		2.37
47878	24	30	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12702
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 24

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47879	1978		1.92
47880	2861		3.09
47881	444		
47882	355		
47883	1078		1.10
47884	39		
47885	47		
47886	1081		0.99
47887	80		
47888	487		
47889	996		1.03
47890	854		
49787	37	43	
49788	18		
49789	37		
49790	144		
49791	797		
49792	51		
49793	6		
49794	143		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12702
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 24

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49795	301		
49796	1025		1.10
49797	148		
49798	8		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12714
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 96

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
51501	16	14
51502	7	
51503	8	
51504	26	
51505	5	
51506	10	
51507	10	
51508	8	
51509	<5	
51510	7	
51511	9	
51512	36	
51513	13	11
51514	12	
51515	16	
51516	18	
51517	19	
51518	85	
51519	20	
51520	16	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12714
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 96

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
51521	18	
51522	12	
51523	6	
51524	10	
51525	17	17
51526	11	
51527	8	
51528	13	
51529	19	
51530	15	
51531	14	
51532	22	
51533	19	
51534	7	
51535	12	
51536	8	
51537	19	17
51538	13	
51539	30	
51540	8	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12714
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 96

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
51541	8	
51542	11	
51543	9	
51544	33	
51545	19	
51546	41	
51547	10	
51548	12	
51549	10	12
51550	84	
51551	18	
51552	8	
51553	6	
51554	31	
51555	10	
51556	44	
51557	25	
51558	5	
51559	97	
51560	36	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12714
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 96

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
51561	222	208
51562	91	
51563	19	
51564	44	
C47977	11	
C47978	10	
C47979	9	
C47980	5	
C47981	9	
C47982	7	
C47983	6	
C47984	7	
C47985	<5	6
C47986	9	
C47987	<5	
C47988	<5	
C47989	17	
C47990	7	
C47991	102	
C47992	26	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 5 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12714
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 96

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
C47993	25	
C47994	24	
C47995	56	
C47996	15	
C47997	12	13
C47998	9	
C47999	13	
C48000	11	
47932	29	
47933	<5	
47934	20	
47935	10	
47936	142	
47937	12	
47938	36	
47939	7	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12723
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 79

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
C47832	<5	<5	
C47833	6		
C47834	540		
C47835	24		
C47836	57		
C47837	484		
C47838	16		
C47839	6		
C47840	6		
C47841	6		
C47842	63		
C47843	7		
C47844	319	290	
C47845	1157		1.10
C47846	297		
C47847	19		
C47848	<5		
C47849	6		
38795	5		
38796	24		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12723
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 79

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
38640	21		
38641	274		
38642	20		
38643	65		
38644	2157		2.19
38645	67		
38646	32		
38647	160		
38648	20		
38649	1035		1.10
38650	588		
38634	80		
38635	19		
38636	<5		
38637	39		
38638	74		
49807	38	33	
49808	15		
49809	69		
49810	13		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12723
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 79

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49811	122		
49812	1006		1.10
49813	202		
49814	132		
49815	132		
49816	8		
49817	1811		1.85
49818	813		
49819	31	26	
38751	278		
38752	15		
38753	31		
38754	24		
38755	<5		
38756	5		
38757	1603		1.78
38758	64		
38759	17		
38760	2253		2.23
38761	1733		1.71

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12723
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 79

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
38762	813	782	
38763	711		
38764	308		
38765	53		
38766	508		
38767	316		
38768	46		
38769	595		
38770	103		
38771	1574		1.57
38772	613		
38773	10		
38774	95	106	
38775	135		
38776	64		
38777	125		
38778	783		
38779	27		
38780	61		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12724
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 66

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49848	791	777	
49849	175		
49850	31		
49851	238		
49852	107		
49853	154		
49854	704		
49855	75		
49856	269		
49857	204		
49858	218		
49859	69		
49860	6	8	
49861	285		
49862	15		
49863	270		
49864	78		
49865	561		
49866	18		
49867	313		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12724
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 66

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
49868	<5		
49869	409		
49870	75		
49871	6240		6.31
49872	136	128	
49873	406		
49874	72		
49875	65		
49876	20		
49877	326		
49799	74		
49800	12		
49801	22		
49802	56		
49803	2570		2.74
49804	8		
49805	153	161	
49806	78		
49820	12		
49821	58		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12724
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 66

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49822	<5		
49823	9		
49824	6		
49825	235		
49826	5		
49827	280		
49828	1065		1.10
49829	50		
49830	11	7	
49831	10		
49832	6		
49833	7		
49834	6		
49835	<5		
49836	<5		
49837	<5		
49838	<5		
49839	252		
49840	21		
49841	7		

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12724
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 66

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49842	89	82	
49843	49		
49844	<5		
49845	2410		2.40
49846	48		
49847	79		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12725
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 44

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/l 0.03
51666	485	461	
51667	6		
51668	2419		2.57
51669	19		
51670	40		
51671	<5		
51672	11		
51673	7		
51674	5		
51675	220		
51676	34		
51677	553		
51678	277	261	
51679	11		
51680	262		
51681	119		
51682	172		
51683	809		
51684	20		
51685	11		

Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12725
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 44

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
51686	79		
51628	15		
51629	7		
51630	7		
51631	<5	6	
51632	10		
51633	9		
51634	18		
51635	5		
51636	16		
51637	5		
51638	8		
51639	12		
49951	115		
49952	104		
49953	15		
49954	8	10	
49955	10		
49956	7		
49957	42		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12725
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 44

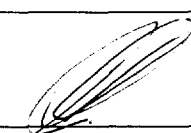
<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49958	16		
49959	16		
49960	34		
49961	30		

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12742
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 4

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
49980	21	23
49981	20	
49982	8	
49983	8	


Joe Landers, Directeur

Laboratoire Expert Inc.

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


*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 1

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12743
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 1

<u>Identification</u>	Au FA-GEO ppb 5	Au FA-GRAV g/t 0.03
38639	5391	5.62



Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12783
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 43

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
	49962	5	<5	
49963	9			
49964	388			
49965	12			
49966	11			
49967	7			
49968	13			
49969	<5			
49970	<5			
49971	<5			
49972	5			
49973	6			
49974	11	13		
49975	426			
49976	7			
49977	12			
49978	6			
49979	5			
47902	<5			
47903	11			


Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12783
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 43

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
51687	1021		1.10	
51688	11			
51689	485			
51690	7			
51691	13	12		
51692	8			
51693	18			
51694	<5			
51695	8			
51696	229			
51697	6			
51698	10			
51699	1357		1.30	
51700	----- >DL		11.73	11.31
49984	32			
49985	67			
49986	25	22		
49987	131			
49988	10			
49989	10			

>DL. Valeur est supérieure à la limite de détection

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12783
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 43

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO - ppb 5	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03
49990	10			
49991	19			
49992	18			

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12784
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 95

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49890	386	379	
49891	584		
49892	250		
49893	388		
49894	1321		1.41
49895	383		
49896	66		
49897	7		
49898	777		
49899	555		
49900	232		
49901	289		
49902	28	23	
49903	374		
49904	44		
49905	49		
49906	30		
49907	441		
49908	13		
49909	161		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12784
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 95

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49910	1171		
49911	2963		3.15
49912	57		
49878	53		
49879	31	29	
49880	57		
49881	141		
49882	14		
49883	7		
49884	6		
49885	265		
49886	327		
49887	214		
49888	160		
49889	24		
49251	608		
49252	219	208	
49253	66		
49254	217		
49255	9		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12784
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 95

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49256	13		
49257	<5		
49258	30		
49259	15		
49260	<5		
49261	7		
49262	6		
49263	69		
49264	16	14	
49913	164		
49914	8		
49915	7		
49916	12		
49917	7		
49918	11		
49919	7		
49920	8		
49921	<5		
49922	7		
49923	9		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12784
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 95

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/l 0.03
49924	176	164	
49925	96		
49926	8		
49927	53		
49928	35		
49929	767		
49930	7		
49931	467		
49932	17		
49933	358		
49934	1113		1.10
49935	1392		1.47
49936	43	43	
49937	10		
49938	5		
49939	9		
49940	5		
49941	9		
49942	14		
49943	6		

***** Certificat d'analyses *****

Laboratoire Expert Inc.

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

Date : 2006/09/18

Page : 5 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12784
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 95

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49944	7		
49945	8		
49946	7		
49947	15		
49948	14	16	
49949	11		
49950	15		
49270	288		
49271	8		
49272	42		
49273	291		
49274	342		
49275	55		
49276	13		
49277	156		

Laboratoire Expert Inc.

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


*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12831
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 97

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49431	13	12	
49432	69		
49433	39		
49434	23		
49435	8		
49436	30		
49437	5		
49438	49		
49439	17		
49402	327		
49403	20		
49404	13		
49405	16	15	
49406	11		
49407	12		
49408	26		
49409	10		
49410	23		
49411	50		
49412	10		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12831
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 97

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49413	78		
49414	64		
49415	12		
49416	63		
49417	188	198	
49418	218		
49419	94		
49420	109		
49421	65		
49359	45		
49360	568		
49361	32		
49362	33		
49363	100		
49364	482		
49365	616		
49366	789	823	
49367	169		
49352	151		
49353	526		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12831
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 97

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49354	174		
49355	240		
49356	270		
49357	189		
49358	323		
49369	19		
49370	23		
49371	10		
49372	<5	6	
49373	<5		
49374	6		
49375	391		
49376	71		
49377	319		
49378	64		
49379	11		
49380	7		
49381	<5		
49382	7		
49383	8		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12831
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 97

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49384	8	10	
49385	6		
49386	13		
49387	16		
49388	8		
49389	15		
49390	10		
49391	116		
49392	23		
49393	<5		
49394	6		
49395	15		
49396	7	<5	
49397	6		
49398	84		
49399	17		
49400	<5		
49401	26		
49318	30		
49319	49		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 5 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12831
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 97

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49320	55		
49321	31		
49322	106		
49323	44		
49324	83	83	
49325	556		
49326	271		
49327	254		
49328	2158		2.23
49329	406		
49330	13		
49331	47		
49332	188		
49333	69		
49334	51		
49335	60		
49336	108	113	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12846
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 46

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
49501	7	8
49502	8	
49503	8	
49504	<5	
49505	17	
49506	<5	
49507	37	
49508	6	
49509	<5	
49510	<5	
49511	<5	
49512	17	
49513	<5	<5
49514	<5	
49515	<5	
49516	<5	
49517	<5	
49518	116	
49519	<5	
49520	6	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12846
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 46

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
49521	6	
49522	86	
49523	17	
49524	<5	
49525	<5	<5
49526	<5	
49527	<5	
49528	<5	
49529	<5	
49530	30	
49531	14	
49532	22	
49533	18	
49534	12	
49535	17	
49536	61	
49537	28	30
49538	13	
49539	<5	
49540	<5	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12846
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 46

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
49541	30	
49993	7	
49994	10	
49995	37	
49996	23	
49997	7	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 1

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12863
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 1

Identification

	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47899	929	940


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12917
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 72

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
49422	19	21
49423	<5	
49424	21	
49425	248	
49426	211	
49427	71	
49428	904	
49429	191	
49297	18	
49298	190	
49299	100	
49300	40	
49301	28	30
49302	11	
49303	10	
49304	127	
49305	344	
49306	88	
49307	97	
49308	43	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12917
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 72

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
47894	191	
47895	602	
47896	33	
47897	11	
49281	19	16
49282	54	
49283	16	
49284	379	
49285	11	
49286	13	
49287	7	
49288	11	
49289	8	
49290	230	
49291	11	
49292	16	
49293	9	9
49294	189	
49295	27	
49296	98	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12917
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 72

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
49265	124	
49266	39	
49267	12	
49268	22	
49269	93	
49278	14	
49279	15	
49280	25	
49309	16	16
49310	55	
49311	14	
49312	43	
49313	12	
49314	10	
49315	12	
49316	8	
49317	35	
49337	9	
49338	20	
49339	11	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12917
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 72

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
49340	68	70
49341	22	
49342	19	
49343	97	
49344	343	
49345	10	
49346	14	
49347	6	
49348	13	
49349	35	
49350	20	
49351	76	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12918
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 84

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49368	8	8	
49643	29		
49644	14		
49645	26		
49646	191		
49647	53		
49648	85		
49649	10		
49650	73		
49651	222		
49652	139		
49653	93		
49654	188	191	
49655	148		
49656	76		
49657	13		
49658	489		
49659	382		
49660	6		
49661	8		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12918
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 84

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49662	85		
49663	176		
49664	220		
49665	256		
49666	79	77	
49667	515		
49668	16		
49604	13		
49605	694		
49606	728		
49607	41		
49608	427		
49609	427		
49610	57		
49611	79		
49612	230		
49613	132	149	
49614	549		
49615	248		
49616	40		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12918
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 84

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49617	6		
49618	8		
49619	21		
49620	6		
49621	9		
49622	8		
49623	<5		
49624	<5		
49625	11	9	
49626	39		
49627	2075		2.26
49628	72		
49629	20		
49630	2108		2.23
49631	62		
49632	26		
49633	17		
49634	100		
49635	20		
49636	47		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12918
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 84

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49637	9	11	
49638	5		
49639	9		
49640	5		
49641	9		
49642	<5		
49486	8		
49487	72		
49488	6		
49489	11		
49490	10		
49491	7		
49492	23	26	
49493	31		
49494	32		
49495	<5		
49496	22		
49497	612		
49498	44		
49499	12		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 5 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12918
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 84

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49500	<5		
49601	1357		1.47
49602	1452		1.44
49603	23		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12919
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 83

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49542	16	15	
49543	10		
49544	13		
49545	5		
49546	7		
49547	67		
49548	11		
49549	<5		
49550	47		
49551	<5		
49552	6		
49553	10		
49554	29	27	
49555	12		
49556	15		
49557	9		
49558	12		
49559	6		
49560	17		
49561	68		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12919
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 83

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49562	8		
49563	23		
49564	9		
49565	6		
49566	27	22	
49567	12		
47898	<5		
49568	8		
49569	21		
49570	24		
49571	62		
49572	615		
49573	19		
49574	2298		2.43
49575	13		
49715	144		
49716	49	54	
49717	44		
49718	19		
49719	21		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12919
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 83

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49720	83		
49721	164		
49722	21		
49723	24		
49724	61		
49725	35		
49726	9		
49727	6		
49728	10	14	
49729	14		
49730	10		
49731	<5		
49732	<5		
49733	9		
49734	11		
49735	177		
49736	6		
49737	256		
49738	27		
49998	249		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12919
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 83

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49999	25	26	
50000	23		
49701	69		
49702	<5		
49703	22		
49704	7		
49705	6		
49706	19		
49707	<5		
49708	9		
49709	334		
49710	8		
49711	18	22	
49712	8		
49713	6		
49714	38		
47517	19		
47518	25		
47510	70		
47512	20		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 5 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12919
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 83

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47530	10		
47531	111		
47552	10		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12933
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 72

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47548	255	238	
47549	2904		3.15
47550	8		
47551	30		
47553	<5		
47554	12		
47555	7		
47556	5		
47557	5		
47558	14		
47559	7		
47560	6		
47561	6	<5	
47562	8		
47563	5		
47564	5		
47565	<5		
47566	9		
49739	7		
49740	<5		


Joe Landers, Directeur

***** Certificat d'analyses *****

Date : 2006/09/18

Page : 2 de 4

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12933
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 72

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49741	8		
49742	5		
49743	10		
49744	5		
49745	6	6	
49746	7		
49747	8		
49748	9		
49749	<5		
49750	51		
47501	8		
47502	5		
47503	8		
47504	11		
47505	11		
47506	9		
47507	6	<5	
47508	9		
47509	10		
47511	6		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12933
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 72

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47513	12		
47514	18		
47515	14		
47516	11		
47519	11		
47520	24		
47521	14		
47522	9		
47523	11	8	
47524	18		
47525	13		
47526	69		
47527	70		
47528	33		
47529	46		
47532	39		
47533	40		
47534	16		
47535	12		
47536	5		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12933
	Votre no. commande :
	Projet : LAC FORTUNE
	Nombre total d'échantillons : 72

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47537	<5	6	
47538	<5		
47539	<5		
47540	6		
47541	5		
47542	95		
47543	5		
47544	9		
47545	<5		
47546	13		
47547	<5		
47900	29		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12934
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 47

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
49430	393	377
49440	45	
49441	556	
49442	305	
49443	357	
49444	691	
49445	32	
49446	8	
49447	211	
49448	315	
49449	221	
49450	496	
49451	74	66
49452	17	
49453	396	
49454	134	
49455	790	
49456	10	
49457	<5	
49458	39	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12934
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 47

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	49459	9
49460	10	
49461	<5	
49462	<5	
49463	442	460
49464	10	
49465	52	
49466	481	
49467	96	
49468	88	
49469	115	
49470	299	
49471	26	
49472	37	
49473	34	
49474	31	
49475	13	12
49476	<5	
49477	7	
49478	6	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12934
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 47

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
49479	25	
49480	158	
49481	518	
49482	129	
49483	145	
49484	165	
49485	97	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 1

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12944
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 4

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47567	40	42
47568	13	
47569	19	
47570	11	



Joe Landers, Directeur

Laboratoire Expert Inc.

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


*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12958
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 32

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
49669	28	25	
49670	18		
49671	15		
49672	11		
49673	9		
49674	11		
49675	9		
49676	10		
49677	13		
49678	934		
49679	221		
49680	5		
49681	15	12	
49682	278		
49683	207		
49684	2017		2.16
49685	75		
49686	255		
49687	85		
49688	29		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12958
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 32

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
49689	460		
49690	61		
49691	9		
49692	5289		5.28
49693	225	220	
49694	24		
49695	551		
49696	135		
49697	54		
49698	58		
49699	8		
49700	<5		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12959
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 80

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>	<u>Au FA-GRAV g/t 0.03</u>
47001	40	44	
47002	13		
47003	<5		
47004	21		
47005	337		
47006	13		
47007	15		
47008	21		
47009	58		
47010	6		
47011	113		
47012	329		
47013	329	330	
47014	173		
47015	155		
47016	78		
47017	96		
47018	90		
47019	96		
47020	1345		1.37


Joe Landers, Directeur

***** Certificat d'analyses *****

Date : 2006/09/18

Page : 2 de 4

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12959
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 80

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47021	166		
47022	511		
47023	40		
47024	25		
47025	<5	<5	
47026	6		
47027	<5		
47028	16		
47029	<5		
47030	<5		
47031	16		
47032	8		
47033	<5		
47034	15		
47035	12		
47036	<5		
47037	<5	6	
47038	<5		
47039	10		
47040	14		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12959
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 80

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47041	26		
47042	15		
47043	19		
47044	8		
47045	47		
47046	18		
47047	23		
47048	80		
47049	57	59	
47050	109		
47051	17		
47052	87		
47053	33		
47054	390		
47055	739		
47056	590		
47057	1814		1.89
47058	1423		1.58
47059	447		
47060	253		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12959
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 80

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47061	5	<5	
47062	183		
47063	235		
47064	297		
47065	36		
47066	112		
47067	92		
47068	75		
47069	228		
47070	262		
47071	486		
47072	222		
47073	86	91	
47074	222		
47075	18		
47076	34		
47077	24		
47078	854		
47079	42		
47080	56		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12988
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 60

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
	47081	333	354
47082	12		
47083	320		
47084	6		
47085	43		
47086	<5		
47087	7		
47088	15		
47089	73		
47090	11		
47091	138		
47092	23		
47093	175	199	
47094	110		
47095	37		
47096	26		
47097	27		
47098	65		
47099	64		
47100	11		


Joe Landers, Directeur

***** Certificat d'analyses *****

Date : 2006/09/18

Page : 2 de 3

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12988
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 60

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47101	85		
47102	37		
47103	32		
47104	111		
47105	50	54	
47106	128		
47107	87		
47108	415		
47109	217		
47110	863		
47111	167		
47112	203		
47113	75		
47114	343		
47115	44		
47116	116		
47117	190	202	
47118	109		
47119	52		
47120	32		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 12988
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 60


Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
	47121	20	
47122	24		
47123	27		
47124	119		
47125	304		
47126	63		
47127	10		
47128	17		
47129	<5	<5	
47130	7		
47131	<5		
47132	<5		
47133	9		
47134	33		
47135	<5		
47136	75		
47137	487		
47138	41		
47139	1904		2.06
47140	451		

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13046
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 81

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47141	424	396	
47142	95		
47143	151		
47144	69		
47145	608		
47146	69		
47147	30		
47148	8		
47149	24		
47150	369		
47151	506		
47152	593		
47153	1030		0.99
47154	186		
47155	228		
47156	132		
47157	391		
47158	66		
47159	14		
47160	6		



 Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13046
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 81

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47161	46		
47162	5		
47163	686		
47164	60		
47165	26	24	
47166	91		
47167	168		
47168	95		
47169	25		
47170	6		
47171	212		
47172	60		
47173	66		
47174	538		
47175	60		
47176	32		
47177	122	132	
47178	13		
47179	242		
47180	89		

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13046
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 81

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47181	14		
47182	52		
47183	235		
47184	601		
47185	7		
47186	<5		
47187	23		
47188	89		
47189	38	34	
47190	6		
47191	29		
47192	94		
47193	73		
47194	45		
47195	122		
47196	112		
47197	14		
47198	44		
47199	21		
47200	<5		

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13046 Votre no. commande : Projet : ARNTFIELD
	Nombre total d'échantillons : 81

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47201	16	11	
47202	17		
47203	13		
47204	48		
47205	28		
47206	7		
47207	58		
47208	28		
47209	16		
47210	5		
47211	7		
47212	18		
47213	26	31	
47214	55		
47215	7		
47216	10		
47217	33		
47218	182		
47219	9		
47220	36		

***** Certificat d'analyses *****

Laboratoire Expert Inc.

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

Date : 2006/09/18

Page : 5 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13046 Votre no. commande : Projet : ARNTFIELD
	Nombre total d'échantillons : 81

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47221	7		

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13051
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 5

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2
47571	26	22	1585	1565	165	170	5521	5486
47572	24		1028		175		5781	
47573	<5		112		75		511	
47574	<5		257		82		975	
47575	<5		367		111		2575	

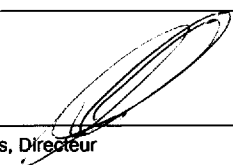

 Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13052
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 27

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	47222	19
47223	22	
47224	14	
47225	<5	
47226	9	
47227	<5	
47228	12	
47229	20	
47230	18	
47231	<5	
47232	410	
47233	20	
47234	32	27
47235	17	
47236	14	
47237	<5	
47238	<5	
47239	6	
47240	720	
47241	<5	



 Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13052 Votre no. commande : Projet : ARNTFIELD
	Nombre total d'échantillons : 27

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
47242	37	
47243	15	
47244	75	
47245	43	
47246	59	61
47247	15	
47248	28	

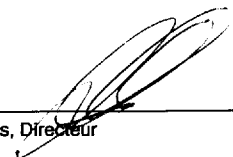
Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13079
	Votre no. commande : Projet : KEKEKO
Nombre total d'échantillons : 5	

<u>Identification</u>	Au DCP-1 ppb 5	Au-Dup DCP-1 ppb 5	Pt DCP-1 ppb 5	Pt-Dup DCP-1 ppb 5	Pd DCP-1 ppb 5	Pd-Dup DCP-1 ppb 5	Cu AAT-7 ppm 2	Ni AAT-7 ppm 2
47660	<5	<5	15	15	23	25		426
47666	<5		30		26			
47674	14		14		16		1049	305
47680	28		5		7		925	161
47684	13		<5		6		1080	122

<u>Identification</u>	Ni-Dup AAT-7 ppm 2
47660	431
47666	
47674	
47680	
47684	



 Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13080
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 33

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
47601	<5	7
47602	<5	
47603	55	
47604	24	
47605	<5	
47606	10	
47607	9	
47608	<5	
47609	5	
47610	<5	
47611	11	
47612	7	
47613	11	10
47614	7	
47615	<5	
47616	6	
47617	22	
47618	312	
47619	7	
47620	6	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13080
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 33

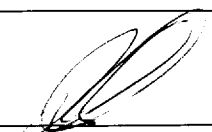
<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47621	<5	
47622	6	
47623	7	
47624	<5	
47576	8	8
47577	24	
47578	9	
47579	<5	
47580	6	
47581	10	
47582	44	
47583	25	
47584	8	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13081
	Votre no. commande :
	Projet : ARNTFIELD
	Nombre total d'échantillons : 25

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47249	43	38	
47250	<5		
47251	<5		
47252	7		
47253	8		
47254	11		
47255	<5		
47256	10		
47257	13		
47258	16		
47259	<5		
47260	23		
47261	65	58	
47262	<5		
47263	47		
47264	15		
47265	<5		
47266	95		
47267	3180		3.33
47268	53		



 Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13081 Votre no. commande : Projet : ARNTFIELD
	Nombre total d'échantillons : 25

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
47269	31		
47270	7		
47271	24		
47272	<5		
47273	<5	<5	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13091
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 112

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47625	<5	7
47626	7	
47627	13	
47628	370	
47629	21	
47630	15	
47631	5	
47632	7	
47633	<5	
47634	28	
47635	8	
47636	<5	
47637	<5	<5
47638	<5	
47639	5	
47640	14	
47641	<5	
47642	<5	
47643	<5	
47644	<5	



 Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13091
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 112

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47645	9	
47646	<5	
47647	<5	
47648	<5	
47649	<5	<5
47650	<5	
47651	<5	
47652	<5	
47653	<5	
47654	<5	
47655	6	
47656	80	
47657	55	
47658	<5	
47659	<5	
47661	<5	
47662	<5	<5
47663	<5	
47664	5	
47685	<5	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13091
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 112

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
47686	<5	
47687	<5	
47688	<5	
47689	<5	
47690	<5	
47691	<5	
47692	<5	
47693	<5	
47694	<5	<5
47695	<5	
47696	6	
47697	13	
47698	<5	
47699	<5	
47700	<5	
47701	<5	
47702	<5	
47703	<5	
47704	<5	
47705	<5	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13091
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 112

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
47706	<5	<5
47707	<5	
47708	<5	
47709	<5	
47710	<5	
47711	<5	
47712	<5	
47713	<5	
47714	<5	
47715	<5	
47716	<5	
47717	<5	
47718	<5	<5
47719	<5	
47720	<5	
47721	14	
47722	<5	
47665	<5	
47667	<5	
47668	<5	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13091
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 112

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	47669	<5
47670	<5	
47671	<5	
47672	5	
47673	5	5
47675	<5	
47676	<5	
47677	<5	
47678	<5	
47679	<5	
47681	<5	
47682	<5	
47683	6	
47274	6	
47275	<5	
47276	<5	
47277	6	<5
47278	<5	
47279	6	
47280	165	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13091
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 112


Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	47281	6
47282	17	
47283	11	
47284	8	
47285	<5	
47286	<5	
47287	9	
47288	7	
47289	<5	<5
47290	<5	
47291	<5	
47292	6	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13202
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 47

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47293	7	<5
47294	<5	
47295	8	
47296	11	
47297	<5	
47298	<5	
47299	<5	
47300	15	
47301	20	
47302	<5	
47303	<5	
47304	19	
47305	32	37
47306	8	
47307	13	
47308	49	
47309	149	
47310	47	
47311	8	
47312	12	



 Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13202
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 47

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47313	12	
47314	6	
47315	7	
47316	11	
47317	24	21
47318	21	
47319	7	
47320	38	
47321	5	
47322	143	
47323	<5	
47324	8	
47325	8	
47326	6	
47327	<5	
47328	<5	
47329	43	40
47330	20	
47331	<5	
47332	9	

***** Certificat d'analyses *****

Date : 2006/09/18

Page : 3 de 3

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13202 Votre no. commande : Projet : KEKEKO
	Nombre total d'échantillons : 47

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47333	<5	
47334	7	
47335	87	
47336	97	
47337	16	
47338	8	
47339	<5	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13203 Votre no. commande : Projet : DASSERAT NORTH
	Nombre total d'échantillons : 7

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
47585	<5	<5
47586	10	
47587	29	
47588	63	
47589	15	
47590	13	
47591	26	



Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13318
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 60

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	47723	<5
47724	<5	
47725	<5	
47726	<5	
47727	<5	
47728	<5	
47729	7	
47730	6	
47731	45	
47732	<5	
47733	9	
47734	25	
47735	6	6
47340	8	
47341	55	
47342	<5	
47343	18	
47344	25	
47345	14	
47346	24	



 Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13318
	Votre no. commande :
	Projet : KEKEKO
Nombre total d'échantillons : 60	

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	47347	973
47348	10	
47349	25	
47350	8	
47351	6	<5
47352	<5	
47353	40	
47354	7	
47355	<5	
47356	7	
47357	6	
47358	12	
47359	43	
47360	29	
47361	5	
47362	6	
47363	17	16
47364	17	
47365	10	
47366	12	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13318 Votre no. commande : Projet : KEKEKO
	Nombre total d'échantillons : 60

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
47367	5	
47368	19	
47369	8	
47370	17	
47371	8	
47372	5	
47373	33	
47374	8	
47375	8	6
47376	7	
47377	<5	
47378	6	
47379	7	
47380	8	
47381	5	
47382	5	
47383	9	
47384	5	
47385	17	
47386	7	

Laboratoire Expert Inc.

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

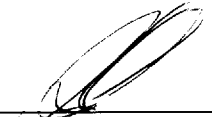
*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 1

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13351
	Votre no. commande :
	Projet : KÉKÉKO
	Nombre total d'échantillons : 5

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
47445	101	109
47446	250	
47447	118	
47448	236	
47449	232	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13356 Votre no. commande : Projet : KANASUTA
	Nombre total d'échantillons : 38

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
47736	<5	<5
47737	<5	
47738	5	
47739	<5	
47740	7	
47741	5	
47742	<5	
47743	<5	
47744	9	
47745	181	
47746	<5	
47747	<5	
47748	<5	6
47749	<5	
47750	15	
47751	<5	
47752	25	
47753	7	
47754	9	
47755	19	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13356
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 38

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	47756	34
47757	121	
47758	7	
47759	12	
47760	8	11
47761	48	
47762	350	
47763	17	
47764	9	
47765	28	
47766	5	
47767	<5	
47768	17	
47769	9	
47770	14	
47771	10	
47772	11	8
47773	<5	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13357
	Votre no. commande :
	Projet : KÉKÉKO
	Nombre total d'échantillons : 13

Identification	Au	Au-Dup
	FA-GEO	FA-GEO
	ppb	ppb
	5	5
47387	74	68
47388	20	
47389	240	
47390	137	
47391	<5	
47392	5	
47393	<5	
47394	<5	
47395	7	
47396	<5	
47397	<5	
47398	5	
47399	<5	<5


Joe Landers, Directeur


Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13377
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 62

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	47400	<5
47401	18	
47402	16	
47403	<5	
47404	<5	
47405	5	
47406	19	
47407	<5	
47408	5	
47409	9	
47410	23	
47411	<5	
47412	<5	<5
47413	<5	
47414	----- LNR	
47425	<5	
47426	<5	
47427	<5	
47428	<5	
47429	<5	

LNR Échantillon non reçu



 Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13377
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 62

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47430	<5	
47431	<5	
47432	<5	
47433	10	
47434	<5	<5
47435	5	
47436	<5	
47437	<5	
47438	39	
47439	<5	
47440	17	
47441	<5	
47442	<5	
47443	<5	
47444	<5	
47420	<5	
47421	6	<5
47422	5	
47423	<5	
47424	<5	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13377
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 62

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	47450	<5
47451	<5	
47452	<5	
47453	<5	
47454	<5	
47455	<5	
47456	8	
47457	<5	
47458	<5	<5
47459	8	
47460	12	
47461	9	
47462	9	
47463	21	
47464	26	
47465	6	
47466	7	
47467	<5	
47468	5	
47469	36	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13377
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 62

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47470	<5	<5
47471	<5	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 1

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13393 Votre no. commande : Projet : KANASUTA
	Nombre total d'échantillons : 1

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47787	18	17



Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13403
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 75

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	47472	17
47473	<5	
47474	<5	
47475	<5	
47476	6	
47477	<5	
47478	5	
47479	<5	
47480	5	
47481	5	
47482	<5	
47483	10	
47484	<5	5
47485	<5	
47486	<5	
47487	<5	
47488	6	
47489	23	
47490	16	
47491	20	



 Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13403
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 75

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47492	<5	
47493	10	
47494	5	
47495	6	
47496	8	8
47497	6	
47498	15	
47499	10	
47500	5	
47801	6	
47802	13	
47803	<5	
47804	<5	
47805	6	
47806	6	
47807	<5	
47808	<5	<5
47809	7	
47810	6	
47811	17	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13403
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 75

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47812	8	
47813	148	
47814	9	
47815	10	
47816	9	
47817	5	
47818	<5	
47819	6	
47820	15	19
47821	18	
47822	9	
47823	9	
47824	39	
47825	64	
47826	13	
47827	21	
47828	5	
47829	7	
47830	10	
47831	21	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13403
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 75

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	47832	31
47833	31	
47834	48	
47835	<5	
47836	7	
47837	12	
47838	<5	
47839	<5	
47840	5	
47414	7	
47415	6	
47416	5	
47417	9	7
47418	<5	
47419	8	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13425
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 30

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	47951	<5
47952	10	
47953	<5	
47954	<5	
47955	<5	
47956	<5	
47957	<5	
47958	<5	
47959	<5	
47960	<5	
58001	28	
48000	<5	
47961	<5	<5
47962	<5	
47963	<5	
47964	<5	
47965	<5	
47966	9	
47967	<5	
47968	19	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13425
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 30

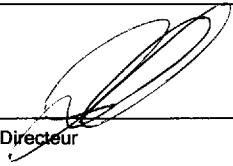
Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	47969	6
47970	8	
47971	<5	
47972	<5	
47973	<5	<5
47974	<5	
47975	<5	
47976	<5	
47977	25	
47978	<5	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13426
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 23

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	47774	<5
47775	<5	
47776	5	
47777	<5	
47778	7	
47779	9	
47780	<5	
47781	<5	
47782	<5	
47783	8	
47784	<5	
47785	<5	
47786	<5	<5
47841	5	
47842	7	
47843	5	
47844	8	
47845	<5	
47846	13	
47847	<5	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13426
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 23

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47848	<S	
47849	<S	
47850	<S	

Laboratoire Expert Inc.

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

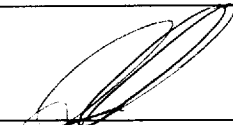
*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13451
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 75

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	58252	17
58253	9	
58254	<5	
58255	<5	
58256	5	
58257	<5	
58258	<5	
58259	6	
58260	<5	
58261	<5	
58262	5	
58263	7	
58264	5	7
58265	11	
58266	<5	
58267	<5	
58268	<5	
58269	30	
58270	11	
58271	<5	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13451
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 75

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
58272	<5	
58273	11	
58274	33	
58275	<5	
58276	8	10
58277	8	
58278	7	
58279	<5	
58280	258	
58281	9	
58282	20	
58283	<5	
47788	<5	
47789	<5	
47790	<5	
47791	<5	
47792	<5	6
47793	<5	
47794	<5	
47795	23	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13451
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 75

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47796	<5	
47797	<5	
47798	<5	
47799	<5	
47800	7	
58284	9	
58285	9	
58286	9	
58287	8	11
58288	6	
58289	7	
58290	33	
58291	27	
58292	12	
58293	11	
58294	24	
58295	6	
58296	6	
58297	7	
58298	<5	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13451
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 75

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
58299	5	<5
58300	10	
58301	6	
58302	5	
58303	<5	
58304	9	
58305	7	
58306	<5	
58307	<5	
58308	6	
58309	5	
58310	<5	
58311	<5	6
58312	<5	
58008	14	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13452
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 21

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
47979	137	123
47980	56	
47981	28	
47982	76	
47983	12	
47984	18	
47985	<5	
47986	<5	
47987	<5	
47988	<5	
47989	5	
47990	<5	
47991	19	14
47992	8	
47993	30	
47994	<5	
47995	<5	
47996	<5	
47997	<5	
47998	<5	



 Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13452
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 21

Identification

47999

Au
FA-GEO
ppb
5

24

Au-Dup
FA-GEO
ppb
5

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13479
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 3

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
58313	17	19
58314	18	
58315	15	



Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13511
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 25

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
58002	<5	6
58003	<5	
58004	<5	
58005	<5	
58006	6	
58007	<5	
58009	<5	
58010	<5	
58011	<5	
58012	<5	
58013	<5	
58014	<5	
58015	12	9
58016	6	
58017	<5	
58018	<5	
58019	<5	
58020	6	
58021	<5	
58022	<5	



 Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13511
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 25

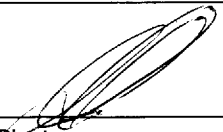
<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
58023	<5	
58024	<5	
58025	<5	
58026	<5	
58027	8	9

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13512
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 31

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	58316	6
58317	<5	
58318	<5	
58319	<5	
58320	<5	
58321	<5	
58322	<5	
58323	<5	
58324	<5	
58325	9	
58326	5	
58327	<5	
58328	<5	<5
58329	<5	
58330	<5	
58331	<5	
58332	8	
58333	7	
58334	11	
58335	6	


 Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13512
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 31


<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
58336	8	
58337	<5	
58338	<5	
58339	6	
58340	14	10
58341	6	
58342	7	
58343	<5	
58344	<5	
58345	<5	
58346	<5	

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13580
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 37

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	58347	11
58348	8	
58349	24	
58350	<5	
58351	<5	
58352	<5	
58353	12	
58354	6	
58355	15	
58356	9	
58357	<5	
58358	8	
58359	54	61
58360	<5	
58361	377	
58362	35	
58363	45	
58364	84	
58365	5	
58366	<5	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13580
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 37

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
58367	<5	
58368	<5	
58369	<5	
58370	<5	
58371	<5	<5
58372	<5	
58373	<5	
58374	<5	
58375	<5	
58376	8	
58377	46	
58378	<5	
58379	19	
58380	81	
58381	<5	
58382	<5	
58383	<5	6

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13581
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 27

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	58028	<5
58029	18	
58030	6	
58031	8	
58032	7	
58033	43	
58034	25	
58035	7	
58036	6	
58037	71	
58038	<5	
58039	57	
58040	32	27
58041	<5	
58042	32	
58043	10	
58044	<5	
58045	25	
58046	<5	
58047	<5	


Joe Landers, Directeur

***** Certificat d'analyses *****

Date : 2006/09/18

Page : 2 de 2

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13581
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 27

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
58048	10	
58049	11	
58050	19	
58101	22	
58102	25	28
58103	48	
58104	117	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13672
	Votre no. commande :
	Projet : WASA
	Nombre total d'échantillons : 97

Identification	Au	Au-Dup
	FA-GEO ppb 5	FA-GEO ppb 5
58054	<5	6
58055	12	
58056	<5	
58057	<5	
58058	<5	
58059	9	
58060	8	
58061	<5	
58062	24	
58063	13	
58064	<5	
58065	<5	
58066	15	18
58067	<5	
58068	6	
58069	<5	
58070	<5	
58071	8	
58072	<5	
58073	9	

Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13672
	Votre no. commande :
	Projet : WASA
	Nombre total d'échantillons : 97

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
58074	<5	
58075	6	
58076	58	
58077	5	
58078	5	6
58079	7	
58080	<5	
58081	<5	
58082	6	
58083	8	
58084	68	
58085	20	
58086	8	
58087	5	
58088	12	
58089	8	
58090	9	11
58091	138	
58092	44	
58093	25	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13672
	Votre no. commande :
	Projet : WASA
	Nombre total d'échantillons : 97

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
58094	28	
58095	<5	
58096	34	
58097	5	
58098	118	
58099	5	
58100	5	
58151	<5	
58152	<5	<5
58153	<5	
58154	<5	
58155	<5	
58156	<5	
58157	<5	
58158	8	
58159	8	
58160	5	
58161	<5	
58162	<5	
58163	21	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13672
	Votre no. commande :
	Projet : WASA
	Nombre total d'échantillons : 97

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	58164	8
58165	7	
58166	<5	
58167	<5	
58168	<5	
58169	<5	
58170	8	
58171	8	
58172	<5	
58173	9	
58174	10	
58175	<5	
58176	5	6
58177	42	
58178	<5	
58179	14	
58180	<5	
58181	<5	
58182	128	
58183	15	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 5 de 5

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13672
	Votre no. commande :
	Projet : WASA
	Nombre total d'échantillons : 97

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	58184	<5
58185	7	
58186	15	
58187	47	
58188	9	7
58189	10	
58190	<5	
58191	<5	
58192	26	
58193	13	
58194	13	
58195	18	
58196	<5	
58197	<5	
58198	6	
58199	10	
58200	<5	6

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 1

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13725
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 14

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
58051	<5	<5
58052	<5	
58053	5	
58105	35	
58106	15	
58107	21	
58108	63	
58109	18	
58110	13	
58111	<5	
58112	32	
58113	39	
58114	27	27
58115	8	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13726
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 47

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
58384	<5	6
58385	<5	
58386	<5	
58387	<5	
58388	<5	
58389	<5	
58390	<5	
58391	<5	
58392	<5	
58393	<5	
58394	5	
58395	<5	
58396	<5	7
58397	14	
58398	9	
58399	<5	
58400	7	
58401	<5	
58402	6	
58403	<5	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13726
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 47

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	58404	10
58405	50	
58406	<5	
58407	<5	
58408	<5	<5
58409	<5	
58410	6	
58411	<5	
58412	<5	
58413	14	
58414	<5	
58415	<5	
58416	<5	
58417	<5	
58418	5	
58419	<5	
58420	10	10
58421	11	
58422	<5	
58423	<5	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13726
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 47

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
58424	<5	
58425	<5	
58426	<5	
58427	20	
58428	8	
58429	17	
58430	6	

Laboratoire Expert Inc.

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


*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13760
	Votre no. commande :
	Projet : DASSERAT
	Nombre total d'échantillons : 45

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
58451	6	6
58452	<5	
58453	<5	
58454	<5	
58455	<5	
58456	<5	
58457	<5	
58458	<5	
58459	<5	
58460	5	
58461	<5	
58462	<5	
58463	<5	<5
58464	<5	
58465	<5	
58466	<5	
58467	<5	
58468	<5	
58469	<5	
58470	<5	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13760
	Votre no. commande :
	Projet : DASSERAT
	Nombre total d'échantillons : 45

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
58471	<5	
58472	9	
58473	<5	
58474	<5	
58475	<5	<5
58476	<5	
58477	<5	
58478	<5	
58479	<5	
58480	<5	
58481	<5	
58482	12	
58483	<5	
58484	<5	
58485	<5	
58486	6	
58487	<5	<5
58488	<5	
58489	<5	
58490	6	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 3

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13760
	Votre no. commande :
	Projet : DASSERAT
	Nombre total d'échantillons : 45

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
58491	<5	
58492	<5	
58493	7	
58494	<5	
58495	<5	

Laboratoire Expert Inc.

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


*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13761
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 62

Identification	Au	Au-Dup
	FA-GEO	FA-GEO
	ppb	ppb
	5	5
58431	88	76
58432	7	
58433	15	
58434	11	
58435	42	
58436	<5	
58437	7	
58438	5	
58439	7	
58440	162	
58441	9	
58442	<5	
58443	5	5
58444	7	
58445	8	
58446	11	
58447	7	
58448	6	
58449	<5	
58450	23	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13761
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 62

Identification	Au	Au-Dup
	FA-GEO ppb 5	FA-GEO ppb 5
58201	<5	
58202	<5	
58203	11	
58204	18	
58205	7	
58206	5	
58207	12	9
58208	50	
58209	45	
58210	65	
58211	11	
58212	8	
58213	35	
58214	<5	
58215	32	
58217	12	
58218	18	16
58222	40	
58224	11	
58225	5	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13761
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 62

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
58226	<5	
58227	<5	
58228	<5	
58229	29	
58230	18	
58231	91	
58232	7	
58233	5	
58234	20	18
58238	10	
58239	5	
58240	14	
58241	<5	
58242	<5	
58243	<5	
58244	7	
58245	52	
58247	<5	
58248	<5	
58249	<5	

***** Certificat d'analyses *****

Date : 2006/09/18

Page : 4 de 4

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13761
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 62

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
58250	<5	<5
58501	<5	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 1

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13762
	Votre no. commande :
	Projet : KANASUTA
	Nombre total d'échantillons : 9

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2	Ni AAT-7 ppm 2	Ni-Dup AAT-7 ppm 2	Zn AAT-7 ppm 2	Zn-Dup AAT-7 ppm 2
58216	5	7	119	112	853	872	342	327
58219	104		342		500		1537	
58220	132		345		220		2918	
58221	17		142		1086		325	
58223	49		831		1096		1310	
58235	61		886		1991		1246	
58236	123		522		879		4486	
58237	85		713		1608		1545	
58246	65		527		1598		2507	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13833
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 27

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	58116	56
58117	32	
58118	54	
58119	9	
58120	23	
58121	9	
58122	21	
58123	6	
58124	9	
58125	13	
58126	17	
58127	<5	
58128	5	6
58129	<5	
58130	6	
58131	<5	
58132	6	
58133	7	
58134	<5	
58135	8	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 13833
	Votre no. commande :
	Projet : KEKEKO
	Nombre total d'échantillons : 27

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
58136	6	
58137	<5	
58138	<5	
58139	<5	
58140	<5	<5
58141	<5	
58142	<5	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 14039
	Votre no. commande :
	Projet : DASSERAT
	Nombre total d'échantillons : 40

Identification	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
58770	24	19	
58771	7		
58772	624		
58773	715		
58774	1817		1.78
58775	68		
58776	268		
58777	113		
58778	271		
58779	2414		2.57
58780	437		
58781	87		
58782	75	73	
58783	19		
58784	222		
58785	317		
58786	352		
58787	20		
58788	97		
58789	<5		


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 2

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 14039
	Votre no. commande :
	Projet : DASSERAT
	Nombre total d'échantillons : 40

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5	Au FA-GRAV g/t 0.03
58790	37		
58791	2790		2.78
58792	13		
58793	6		
58794	<5	<5	
58795	<5		
58796	<5		
58797	19		
58798	<5		
58799	<5		
58800	15		
58801	42		
58802	104		
58803	<5		
58804	<5		
58805	11		
58806	371	371	
58807	108		
58808	603		
58809	491		

Laboratoire Expert Inc.

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


*** Certificat d'analyses ***

Date : 2006/09/18

Page : 1 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 14087 Votre no. commande : Projet : DASSERAT
	Nombre total d'échantillons : 68

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
58810	29	32
58811	17	
58812	17	
58813	23	
58814	19	
58815	19	
58816	20	
58817	30	
58818	18	
58819	20	
58820	20	
58821	35	
58822	16	13
58823	16	
58824	16	
58825	42	
58826	20	
58827	24	
58828	24	
58829	21	


Joe Landers, Directeur

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 2 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 14087
	Votre no. commande :
	Projet : DASSERAT
	Nombre total d'échantillons : 68

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
	58830	21
58831	31	
58832	26	
58833	43	
58834	27	30
58835	23	
58836	17	
58837	22	
58838	18	
58839	22	
58840	23	
58841	23	
58842	20	
58843	23	
58844	22	
58845	13	
58846	16	15
58847	11	
58848	13	
58849	22	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 3 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 14087
	Votre no. commande :
	Projet : DASSERAT
	Nombre total d'échantillons : 68

<u>Identification</u>	<u>Au FA-GEO ppb 5</u>	<u>Au-Dup FA-GEO ppb 5</u>
58850	13	
58851	16	
58852	13	
58853	16	
58854	27	
58855	29	
58856	16	
58857	21	
58858	17	18
58859	17	
58860	57	
58861	12	
58862	126	
58863	117	
58864	140	
58865	41	
58866	24	
58867	21	
58868	10	
58869	17	

Laboratoire Expert Inc.

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

*** Certificat d'analyses ***

Date : 2006/09/18

Page : 4 de 4

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 14087
	Votre no. commande :
	Projet : DASSERAT
	Nombre total d'échantillons : 68

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
58870	7	6
58871	45	
58872	15	
58873	44	
58874	20	
58875	20	
58876	48	
58877	83	

***** Certificat d'analyses *****

Date : 2006/09/18

Page : 1 de 1

Laboratoire Expert Inc.

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

Client : Cadillac Mining Corporation	
Destinataire : André Audet	Dossier : 14101
	Votre no. commande :
	Projet : DASSERAT
	Nombre total d'échantillons : 3

<u>Identification</u>	Au FA-GEO ppb 5	Au-Dup FA-GEO ppb 5
58928	97	92
58929	830	
58930	25	


Joe Landers, Directeur

Date: September 21, 2006

Your reference:

Our reference: A06-1648 / Folder 12602

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 100

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

6/30/06

Final Report Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
38501	< 0.2	< 0.5	25	749	3	31	2	53	0.36	< 10	239	< 1	< 10	2.36	9	69	1.74	0.14	0.53	0.07
38502	< 0.2	< 0.5	27	402	6	29	4	54	0.54	< 10	140	< 1	< 10	2.13	9	117	1.58	0.17	0.38	0.13
38503	< 0.2	< 0.5	23	533	6	37	< 2	75	0.71	< 10	86	< 1	< 10	2.24	8	127	1.8	0.09	0.7	0.1
38504	< 0.2	< 0.5	18	592	6	29	3	53	0.55	< 10	70	< 1	< 10	2.8	9	120	1.68	0.02	0.57	0.1
38505	< 0.2	< 0.5	85	1270	3	33	< 2	84	1.72	< 10	7	2	< 10	4.5	40	35	8.14	0.01	1.51	0.04
38506	< 0.2	< 0.5	15	771	4	26	50	41	0.5	< 10	39	< 1	< 10	5.2	8	99	1.86	0.02	0.54	0.09
38507	< 0.2	< 0.5	14	604	4	30	2	57	0.67	< 10	108	< 1	< 10	3.48	9	110	1.89	0.04	0.65	0.11
38508	< 0.2	< 0.5	111	526	4	33	< 2	56	0.88	< 10	161	< 1	< 10	2.8	7	105	1.64	0.18	0.66	0.08
38509	< 0.2	< 0.5	31	734	18	23	11	27	0.73	< 10	115	< 1	< 10	5.15	8	106	1.46	0.27	0.36	0.06
38510	0.4	< 0.5	111	1230	12	22	6	92	1.95	13	57	< 1	< 10	5.14	30	54	5.53	0.32	1.45	0.04
38511	< 0.2	0.6	56	1190	< 2	62	< 2	131	2.36	< 10	80	< 1	< 10	3.88	25	85	5.1	0.12	2.06	0.04
38512	< 0.2	< 0.5	58	1360	< 2	34	2	152	1.95	< 10	17	< 1	< 10	5.72	31	107	5.28	0.02	1.56	0.05
38513	< 0.2	< 0.5	75	1220	< 2	33	< 2	197	2	< 10	11	< 1	< 10	5.27	29	99	5.31	0.01	1.66	0.05
38514	< 0.2	0.8	83	1150	2	38	4	337	1.95	< 10	250	< 1	< 10	5.31	34	108	5.25	< 0.01	1.62	0.04
38515	< 0.2	< 0.5	71	1180	< 2	50	< 2	128	1.93	< 10	7	< 1	< 10	5.9	34	123	5.18	< 0.01	1.52	0.04
38516	< 0.2	< 0.5	50	1210	4	23	4	67	0.77	< 10	46	< 1	< 10	9.22	22	55	2.6	0.17	0.62	0.03
38517	< 0.2	< 0.5	31	966	4	20	7	46	0.7	< 10	97	< 1	< 10	5.69	14	56	2.4	0.25	0.83	0.05
38518	< 0.2	< 0.5	24	769	3	24	< 2	54	0.71	< 10	331	< 1	< 10	3.96	15	86	2.57	0.24	0.81	0.11
38519	< 0.2	< 0.5	24	751	3	27	3	74	0.76	< 10	947	< 1	< 10	3.56	16	113	2.87	0.16	0.95	0.1
38520	< 0.2	0.6	61	1240	3	118	< 2	171	2.52	< 10	36	< 1	< 10	4.2	36	199	6.31	0.04	2.11	0.04
38521	< 0.2	< 0.5	68	1180	5	38	3	95	1.66	< 10	60	< 1	< 10	6	34	87	5.11	0.18	1.5	0.05
38522	< 0.2	< 0.5	74	1240	< 2	39	< 2	108	1.61	< 10	57	< 1	< 10	6.37	37	65	5.43	0.24	1.6	0.04
38523	< 0.2	< 0.5	15	700	4	24	< 2	89	1.07	< 10	794	< 1	< 10	3.41	15	104	2.86	0.12	0.92	0.12
38524	< 0.2	< 0.5	9	666	< 2	22	< 2	81	1	< 10	481	< 1	< 10	3.3	13	83	2.58	0.11	0.86	0.08
38525	< 0.2	< 0.5	8	668	3	22	3	74	0.89	< 10	548	< 1	< 10	2.92	13	87	2.49	0.05	0.86	0.08
38526	< 0.2	< 0.5	10	720	3	23	2	74	0.9	< 10	1030	< 1	< 10	3.07	13	94	2.55	0.05	0.89	0.08
38527	< 0.2	< 0.5	20	761	3	24	4	73	0.98	< 10	583	< 1	< 10	3.4	15	103	2.73	0.06	0.93	0.1
38528	< 0.2	< 0.5	90	1240	< 2	38	< 2	95	1.79	13	158	< 1	< 10	5.4	34	92	5.13	0.13	1.49	0.04
38529	< 0.2	< 0.5	77	1180	2	37	< 2	96	1.93	11	53	< 1	< 10	5.21	33	115	4.91	0.08	1.53	0.06
38530	< 0.2	< 0.5	79	1450	< 2	38	< 2	95	1.84	< 10	113	< 1	< 10	5.94	35	95	5.45	0.13	1.37	0.05
38531	< 0.2	< 0.5	63	1330	< 2	83	< 2	110	1.84	13	72	< 1	< 10	5.48	37	107	5.04	0.13	1.33	0.05
38532	< 0.2	< 0.5	81	2260	< 2	116	< 2	89	1.54	< 10	120	< 1	< 10	10.4	32	87	4.56	0.18	1.01	0.04
38533	< 0.2	< 0.5	67	1530	2	167	< 2	92	1.64	< 10	79	< 1	< 10	6.42	46	121	5.42	0.2	1.03	0.04
38534	< 0.2	< 0.5	58	1240	< 2	138	< 2	117	2.12	< 10	74	< 1	< 10	6.3	38	125	5.46	0.15	1.54	0.03
38535	< 0.2	< 0.5	80	1020	< 2	146	< 2	93	1.49	< 10	43	< 1	< 10	5.86	40	102	4.36	0.13	1.07	0.03
38536	0.3	0.6	54	1560	5	185	8	72	0.81	< 10	36	< 1	< 10	7.01	40	145	4.32	0.14	2.24	0.02
38537	< 0.2	< 0.5	59	1260	< 2	129	< 2	72	0.85	< 10	45	< 1	< 10	6.31	36	69	3.79	0.12	1.09	0.03
38538	< 0.2	< 0.5	30	1230	< 2	152	< 2	117	1.22	< 10	53	< 1	< 10	5.28	38	74	5.18	0.17	1.28	0.03
38539	< 0.2	< 0.5	74	1270	2	172	< 2	105	1.07	< 10	148	< 1	< 10	5.37	41	70	4.84	0.2	0.97	0.05
38540	< 0.2	< 0.5	74	1390	2	162	< 2	74	0.73	< 10	97	< 1	< 10	5.98	44	67	4.8	0.19	0.91	0.08
38541	< 0.2	< 0.5	62	1310	3	161	< 2	68	0.64	< 10	85	< 1	< 10	5.78	40	68	4.92	0.17	0.95	0.13
38542	< 0.2	< 0.5	48	1370	2	165	< 2	79	0.71	< 10	112	< 1	< 10	6.17	44	63	5.21	0.19	1.12	0.16
38543	< 0.2	< 0.5	29	1540	13	169	< 2	93	0.47	< 10	40	< 1	< 10	7.27	46	112	4.92	0.16	1.05	0.11
38544	< 0.2	< 0.5	61	1370	4	165	< 2	82	0.82	< 10	32	< 1	< 10	6.29	52	81	4.83	0.15	0.95	0.17
38545	1.2	< 0.5	110	1340	9	118	< 2	61	0.44	< 10	22	< 1	< 10	7.97	43	113	4.08	0.1	0.85	0.13
38546	< 0.2	< 0.5	65	1340	3	171	< 2	77	0.7	< 10	25	< 1	< 10	6.03	47	67	4.85	0.12	1.11	0.18
38547	< 0.2	< 0.5	256	1100	8	135	< 2	66	0.43	< 10	12	< 1	< 10	6.93	39	97	3.6	0.05	0.85	0.08
38548	< 0.2	< 0.5	49	1280	3	155	< 2	73	0.67	16	24	< 1	< 10	5.83	44	66	4.71	0.13	1.08	0.14
38549	< 0.2	< 0.5	57	1220	6	166	< 2	108	0.94	< 10	23	< 1	< 10	5.74	42	73	5.29	0.12	1.24	0.11

Final Report Activation Laboratories

Element: Units: Detection Limit: Reference Method: Client I.D.	Ag ppm 0.2 AR-ICP	Cd ppm 0.5 AR-ICP	Cu ppm 1 AR-ICP	Mn ppm 2 AR-ICP	Mo ppm 2 AR-ICP	Ni ppm 1 AR-ICP	Pb ppm 2 AR-ICP	Zn ppm 1 AR-ICP	Al % 0.01 AR-ICP	As ppm 10 AR-ICP	Ba ppm 1 AR-ICP	Be ppm 1 AR-ICP	Bi ppm 10 AR-ICP	Ca % 0.01 AR-ICP	Co ppm 1 AR-ICP	Cr ppm 2 AR-ICP	Fe % 0.01 AR-ICP	K % 0.01 AR-ICP	Mg % 0.01 AR-ICP	Na % 0.01 AR-ICP
38550	< 0.2	< 0.5	86	1250	4	79	< 2	101	1	14	27	< 1	< 10	6.06	41	79	5.04	0.12	1.45	0.15
38551	< 0.2	< 0.5	55	1250	21	50	< 2	54	0.44	< 10	29	< 1	< 10	6.91	33	63	4.47	0.12	1.38	0.13
38552	< 0.2	< 0.5	83	1000	2	49	< 2	87	0.82	< 10	26	< 1	< 10	5.79	36	54	4.77	0.11	1.29	0.12
38553	< 0.2	< 0.5	108	1180	5	40	< 2	101	0.98	< 10	26	< 1	< 10	6.6	34	62	5.04	0.09	1.53	0.17
38554	< 0.2	< 0.5	84	1070	3	39	< 2	98	1.09	< 10	19	< 1	< 10	5.36	31	67	4.98	0.07	1.47	0.15
38555	< 0.2	< 0.5	89	996	3	50	< 2	100	1.03	< 10	18	< 1	< 10	5.47	54	63	5.3	0.07	1.47	0.12
38556	< 0.2	< 0.5	45	1220	3	41	< 2	72	0.69	< 10	19	< 1	< 10	7.52	26	55	4.46	0.08	1.78	0.13
38557	0.4	< 0.5	86	1030	5	40	< 2	80	0.81	< 10	17	< 1	< 10	5.15	36	55	4.6	0.07	1.27	0.12
38558	< 0.2	< 0.5	68	1170	2	38	< 2	101	0.98	< 10	12	< 1	< 10	5.43	30	60	5.05	0.05	1.42	0.1
38559	< 0.2	< 0.5	82	1350	3	42	< 2	94	0.92	< 10	13	< 1	< 10	6.05	35	58	5.06	0.05	1.49	0.11
38560	< 0.2	< 0.5	42	1210	< 2	44	< 2	90	0.92	< 10	20	< 1	< 10	6.57	31	59	4.93	0.08	1.51	0.15
38561	< 0.2	< 0.5	63	1250	2	36	< 2	81	0.85	< 10	17	< 1	< 10	7.02	31	56	4.86	0.07	1.52	0.15
38562	< 0.2	< 0.5	85	1130	3	36	< 2	100	1.09	< 10	18	< 1	< 10	6.17	36	64	5.32	0.08	1.55	0.15
38563	< 0.2	< 0.5	98	1090	4	55	< 2	93	1.01	< 10	17	< 1	< 10	5.9	37	62	5.08	0.07	1.4	0.16
38564	< 0.2	< 0.5	74	1140	3	39	< 2	78	1.02	< 10	21	< 1	< 10	6.23	36	69	4.89	0.09	1.43	0.21
38565	< 0.2	< 0.5	82	1180	< 2	93	< 2	101	1.16	< 10	20	< 1	< 10	6.26	41	58	5.32	0.09	1.29	0.13
38566	< 0.2	< 0.5	84	1140	2	49	< 2	91	1.09	12	11	< 1	< 10	5.63	43	59	5.61	0.05	1.33	0.11
38567	1	< 0.5	215	1260	3	45	3	78	0.92	< 10	7	< 1	< 10	6.64	67	59	6.76	0.03	1.32	0.08
38568	< 0.2	< 0.5	63	1110	< 2	40	< 2	82	0.96	< 10	5	< 1	< 10	5.47	37	57	5.09	0.02	1.42	0.07
38569	0.5	< 0.5	100	1070	25	55	< 2	63	0.77	< 10	12	< 1	< 10	5.22	59	62	5.68	0.05	1.18	0.08
38570	< 0.2	< 0.5	63	1200	3	53	< 2	89	1.14	< 10	9	< 1	< 10	5.34	31	78	5.36	0.03	1.41	0.09
38571	6.4	< 0.5	70	1560	6	56	< 2	69	0.92	13	17	< 1	< 10	6.83	45	73	5.82	0.05	1.4	0.1
38572	< 0.2	< 0.5	73	1300	2	64	< 2	86	1.39	< 10	16	< 1	< 10	5.31	44	87	5.55	0.07	1.38	0.12
38573	< 0.2	< 0.5	55	1170	5	171	< 2	96	1.72	12	15	< 1	< 10	5.96	60	136	6.2	0.06	0.92	0.08
38574	< 0.2	< 0.5	105	1170	2	180	< 2	108	2.09	< 10	17	< 1	< 10	5.81	45	149	5.76	0.08	0.97	0.09
38575	< 0.2	< 0.5	88	1370	2	174	< 2	93	1.91	11	24	< 1	< 10	6.55	44	138	5.46	0.1	0.89	0.08
38576	< 0.2	< 0.5	105	1320	< 2	181	< 2	91	1.93	< 10	15	< 1	< 10	6.48	45	147	5.49	0.07	0.93	0.07
38577	0.6	< 0.5	60	1190	< 2	182	< 2	83	1.78	< 10	13	< 1	< 10	5.53	48	145	5.08	0.06	0.81	0.07
38578	< 0.2	< 0.5	90	1260	3	167	< 2	82	1.74	< 10	9	< 1	< 10	6.05	42	136	5.09	0.05	0.81	0.05
38579	0.2	< 0.5	100	1410	2	151	6	74	1.57	16	10	< 1	< 10	7.64	59	119	5.26	0.04	0.73	0.05
38580	< 0.2	< 0.5	79	1170	2	175	< 2	78	1.78	12	15	< 1	< 10	6.32	50	142	5.04	0.06	0.83	0.09
38581	< 0.2	< 0.5	49	896	3	185	< 2	76	1.67	< 10	17	< 1	< 10	5.01	49	157	4.27	0.07	0.85	0.09
38582	< 0.2	< 0.5	248	1020	< 2	170	< 2	99	2.09	< 10	15	< 1	< 10	5.39	46	154	5.27	0.05	1.12	0.1
38583	< 0.2	< 0.5	66	888	3	178	< 2	82	1.77	< 10	18	< 1	< 10	4.75	52	154	4.3	0.06	0.94	0.09
38584	< 0.2	< 0.5	83	1140	3	145	< 2	71	1.55	< 10	15	< 1	< 10	6.62	39	149	3.7	0.05	0.87	0.08
38585	< 0.2	< 0.5	30	1010	3	158	< 2	142	2.76	< 10	5	< 1	< 10	4.07	43	171	6.62	0.01	1.77	0.05
38586	< 0.2	< 0.5	82	1100	2	166	< 2	89	2	< 10	7	< 1	< 10	5.97	44	156	4.96	0.03	1.1	0.09
38587	< 0.2	< 0.5	64	1150	< 2	157	< 2	106	2.35	< 10	3	< 1	< 10	6.18	37	147	5.64	0.02	1.42	0.06
38588	< 0.2	< 0.5	53	1140	< 2	167	< 2	91	1.86	< 10	4	< 1	< 10	5.64	40	137	4.86	0.03	1.05	0.05
38589	< 0.2	< 0.5	65	1040	3	177	< 2	89	1.6	< 10	6	< 1	< 10	4.28	43	130	4.47	0.04	0.81	0.03
38590	< 0.2	< 0.5	56	1230	< 2	158	< 2	78	1.54	< 10	15	< 1	< 10	5.71	41	122	4.3	0.08	0.73	0.05
38591	< 0.2	< 0.5	50	1090	7	186	< 2	84	1.65	< 10	17	< 1	< 10	4.76	51	136	5.2	0.1	0.77	0.06
38592	< 0.2	< 0.5	56	1060	< 2	194	< 2	94	1.85	< 10	21	< 1	< 10	4.15	47	142	4.99	0.12	0.84	0.06
38593	< 0.2	< 0.5	100	1320	5	187	< 2	92	1.79	< 10	22	< 1	< 10	6.13	50	140	5.02	0.12	0.83	0.06
38594	0.4	< 0.5	58	1420	10	175	< 2	84	1.64	< 10	20	< 1	< 10	6.89	51	127	4.98	0.11	0.77	0.07
38595	< 0.2	< 0.5	82	1250	2	192	< 2	99	1.9	< 10	20	< 1	< 10	5.16	48	144	5.11	0.12	0.87	0.06
38596	< 0.2	< 0.5	38	1490	< 2	178	< 2	92	1.91	< 10	23	< 1	< 10	6.54	40	131	5.24	0.13	0.85	0.06
38597	< 0.2	< 0.5	55	1180	2	198	< 2	90	1.89	< 10	21	< 1	< 10	5.04	48	147	5.11	0.13	0.84	0.06
38598	< 0.2	< 0.5	82	1130	2	170	< 2	97	2.28	< 10	12	< 1	< 10	5.45	43	152	5.78	0.06	1.3	0.06

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
38599	< 0.2	< 0.5	76	994	< 2	154	< 2	104	2.67	< 10	2	< 1	< 10	5.28	38	145	5.87	0.01	1.82	0.03
38600	< 0.2	< 0.5	78	1010	< 2	155	< 2	90	2.19	< 10	1	< 1	< 10	5.58	38	143	5.01	0.01	1.48	0.03

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
38501	0.056	< 10	3	< 10	101	< 0.01	24	< 10	9	3	0.414
38502	0.052	< 10	3	< 10	87	< 0.01	32	< 10	10	4	0.359
38503	0.059	< 10	3	< 10	114	< 0.01	36	< 10	9	4	0.208
38504	0.049	< 10	4	< 10	121	< 0.01	44	< 10	10	16	0.611
38505	0.053	13	35	< 10	60	0.54	357	< 10	22	13	0.157
38506	0.049	< 10	5	< 10	149	0.07	48	< 10	17	22	0.856
38507	0.053	< 10	5	< 10	129	0.02	48	< 10	13	5	0.398
38508	0.052	< 10	3	< 10	90	< 0.01	25	< 10	8	3	0.215
38509	0.045	< 10	1	< 10	92	< 0.01	14	< 10	7	9	1.11
38510	0.022	< 10	8	< 10	120	< 0.01	89	< 10	3	10	2.371
38511	0.027	< 10	13	< 10	92	< 0.01	135	< 10	2	5	0.273
38512	0.063	< 10	25	< 10	152	0.01	226	< 10	4	5	0.301
38513	0.059	< 10	26	< 10	149	0.02	233	< 10	4	6	0.248
38514	0.067	< 10	27	< 10	154	0.01	246	< 10	4	7	0.38
38515	0.066	< 10	26	< 10	177	< 0.01	235	< 10	4	6	0.265
38516	0.057	< 10	6	< 10	56	< 0.01	59	< 10	5	7	0.321
38517	0.077	< 10	3	< 10	103	< 0.01	20	< 10	8	3	0.289
38518	0.08	< 10	3	< 10	161	< 0.01	34	< 10	9	3	0.147
38519	0.082	< 10	5	< 10	196	< 0.01	50	< 10	9	3	0.111
38520	0.055	< 10	23	< 10	112	0.01	199	< 10	3	5	0.179
38521	0.077	< 10	11	< 10	119	< 0.01	114	< 10	4	4	0.259
38522	0.075	< 10	8	< 10	107	< 0.01	90	< 10	5	5	0.223
38523	0.08	< 10	6	< 10	177	< 0.01	74	< 10	9	3	0.074
38524	0.082	< 10	5	< 10	167	< 0.01	62	< 10	8	4	0.047
38525	0.08	< 10	6	< 10	158	< 0.01	70	< 10	9	12	0.041
38526	0.082	< 10	6	< 10	170	< 0.01	72	< 10	8	7	0.055
38527	0.08	< 10	6	< 10	153	0.01	82	< 10	8	4	0.065
38528	0.071	< 10	13	< 10	207	0.03	146	< 10	7	6	0.375
38529	0.07	< 10	19	< 10	160	0.27	208	< 10	13	7	0.155
38530	0.073	< 10	15	< 10	186	0.04	162	< 10	9	5	0.229
38531	0.071	< 10	12	< 10	184	0.01	119	< 10	5	4	0.202
38532	0.045	< 10	6	< 10	309	< 0.01	58	< 10	6	4	0.388
38533	0.06	< 10	7	< 10	213	< 0.01	74	< 10	4	4	0.394
38534	0.052	< 10	8	< 10	225	< 0.01	80	< 10	4	4	0.163
38535	0.059	< 10	6	< 10	177	< 0.01	60	< 10	4	5	0.248
38536	0.149	< 10	5	< 10	216	< 0.01	37	< 10	7	5	1.324
38537	0.051	< 10	4	< 10	138	< 0.01	30	< 10	4	5	0.48
38538	0.056	< 10	4	< 10	115	< 0.01	38	< 10	4	6	0.138
38539	0.057	< 10	4	< 10	123	< 0.01	38	< 10	3	4	0.141
38540	0.052	< 10	5	< 10	122	0.02	46	< 10	3	4	0.391
38541	0.052	< 10	5	< 10	107	0.03	57	< 10	3	5	0.191
38542	0.054	< 10	6	< 10	116	0.02	48	< 10	3	5	0.427
38543	0.039	< 10	6	< 10	121	< 0.01	20	< 10	4	7	0.86
38544	0.054	< 10	6	< 10	98	< 0.01	40	< 10	2	4	0.714
38545	0.036	< 10	5	< 10	112	< 0.01	19	< 10	3	3	0.946
38546	0.052	< 10	6	< 10	93	< 0.01	39	< 10	2	4	0.526
38547	0.039	< 10	5	< 10	86	< 0.01	18	< 10	3	4	0.332
38548	0.054	< 10	5	< 10	81	< 0.01	41	< 10	3	6	0.338
38549	0.054	< 10	5	< 10	69	< 0.01	42	< 10	3	5	0.223

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
38550	0.061	< 10	8	< 10	81	< 0.01	62	< 10	3	4	0.324
38551	0.071	< 10	7	< 10	87	< 0.01	26	< 10	4	9	1.007
38552	0.068	< 10	8	< 10	70	< 0.01	66	< 10	2	5	0.47
38553	0.08	< 10	11	< 10	82	< 0.01	85	< 10	3	6	0.377
38554	0.074	< 10	11	< 10	75	< 0.01	91	< 10	2	5	0.34
38555	0.07	< 10	9	< 10	63	< 0.01	84	< 10	3	6	0.867
38556	0.059	< 10	7	< 10	71	< 0.01	64	< 10	3	6	0.216
38557	0.069	< 10	8	< 10	60	< 0.01	68	< 10	2	6	0.663
38558	0.063	< 10	9	< 10	61	< 0.01	86	< 10	2	5	0.325
38559	0.075	< 10	10	< 10	66	< 0.01	88	< 10	3	6	0.341
38560	0.069	< 10	10	< 10	78	< 0.01	89	< 10	3	8	0.204
38561	0.07	< 10	11	< 10	78	< 0.01	77	< 10	3	6	0.215
38562	0.072	< 10	12	< 10	76	< 0.01	95	< 10	3	6	0.341
38563	0.078	< 10	11	< 10	73	< 0.01	86	< 10	2	6	0.279
38564	0.075	< 10	12	< 10	79	< 0.01	82	< 10	3	5	0.249
38565	0.055	< 10	10	< 10	73	< 0.01	79	< 10	3	5	0.335
38566	0.073	< 10	13	< 10	63	< 0.01	87	< 10	2	5	0.618
38567	0.063	< 10	13	< 10	78	< 0.01	73	< 10	3	5	2.319
38568	0.07	< 10	13	< 10	62	< 0.01	85	< 10	2	4	0.519
38569	0.076	< 10	11	< 10	63	< 0.01	66	< 10	2	6	2.167
38570	0.075	< 10	15	< 10	58	< 0.01	106	< 10	3	5	0.325
38571	0.07	< 10	14	< 10	76	< 0.01	85	< 10	3	5	1.198
38572	0.076	< 10	15	< 10	68	< 0.01	116	< 10	3	5	0.627
38573	0.055	< 10	10	< 10	82	< 0.01	88	< 10	3	4	1.651
38574	0.057	< 10	13	< 10	82	< 0.01	110	< 10	3	4	0.176
38575	0.057	10	10	< 10	83	< 0.01	93	< 10	4	5	0.435
38576	0.056	< 10	10	< 10	82	< 0.01	97	< 10	4	5	0.294
38577	0.062	< 10	10	< 10	70	< 0.01	95	< 10	4	5	0.24
38578	0.054	< 10	10	< 10	74	< 0.01	93	< 10	4	4	0.224
38579	0.041	< 10	9	< 10	85	< 0.01	83	< 10	4	4	1.027
38580	0.057	< 10	12	< 10	87	< 0.01	98	< 10	4	4	0.497
38581	0.059	11	11	< 10	75	< 0.01	97	< 10	4	4	0.342
38582	0.054	< 10	14	< 10	81	< 0.01	124	< 10	4	5	0.312
38583	0.055	< 10	13	< 10	73	< 0.01	112	< 10	5	4	0.335
38584	0.042	< 10	11	< 10	82	< 0.01	101	< 10	5	4	0.4
38585	0.046	< 10	16	< 10	55	0.02	162	< 10	5	4	0.06
38586	0.051	< 10	14	< 10	85	< 0.01	124	< 10	6	4	0.194
38587	0.05	< 10	13	< 10	78	< 0.01	120	< 10	6	4	0.027
38588	0.049	< 10	10	< 10	64	< 0.01	98	< 10	5	4	0.147
38589	0.055	< 10	7	< 10	45	< 0.01	79	< 10	4	3	0.293
38590	0.041	< 10	7	< 10	60	0.01	71	< 10	5	3	0.449
38591	0.051	< 10	8	< 10	57	0.01	81	< 10	6	4	1.237
38592	0.055	< 10	9	< 10	57	0.01	87	< 10	7	4	0.348
38593	0.052	< 10	8	< 10	74	0.02	83	< 10	7	4	0.449
38594	0.046	< 10	7	< 10	73	0.01	76	91	6	4	1.06
38595	0.052	< 10	8	< 10	62	0.02	88	< 10	7	4	0.279
38596	0.044	11	8	< 10	68	0.01	80	< 10	7	4	0.429
38597	0.054	< 10	8	< 10	58	0.02	91	< 10	8	4	0.296
38598	0.047	< 10	10	< 10	68	0.02	109	< 10	7	5	0.302

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
38599	0.045	< 10	11	< 10	70	0.02	114	< 10	7	5	0.051
38600	0.044	< 10	7	< 10	58	0.02	97	< 10	6	4	0.077

Date: September 21, 2006

Your reference: R.O.

Our reference: A06-1649 / Folder 12603

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

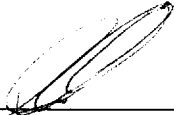
Number of samples: 104

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
38651	< 0.2	< 0.5	79	1210	3	160	< 2	89	1.92	< 10	7	< 1	< 10	6.7	42	156	4.95	0.03	1.13	0.03
38652	< 0.2	< 0.5	88	1170	5	207	< 2	99	1.99	< 10	20	< 1	< 10	4.95	46	180	5.27	0.1	1	0.05
38653	< 0.2	< 0.5	88	1090	5	205	< 2	92	1.77	< 10	23	< 1	< 10	4.66	49	187	4.78	0.12	0.89	0.07
38654	< 0.2	< 0.5	70	1110	4	227	< 2	101	1.9	< 10	26	< 1	< 10	4.41	55	179	5.3	0.12	0.96	0.06
38655	< 0.2	< 0.5	74	1150	6	209	< 2	94	1.73	< 10	29	< 1	< 10	4.58	51	171	4.85	0.12	0.86	0.06
38656	< 0.2	< 0.5	63	1140	< 2	221	< 2	88	1.67	< 10	37	< 1	< 10	4.6	53	158	4.72	0.13	0.75	0.06
38657	< 0.2	< 0.5	58	1490	3	191	< 2	63	1.24	14	24	< 1	< 10	7.79	45	135	3.81	0.06	0.58	0.06
38658	< 0.2	< 0.5	93	1080	2	232	< 2	94	1.93	< 10	14	2	< 10	3.56	46	224	5.8	0.03	0.91	0.09
38659	< 0.2	< 0.5	57	1010	< 2	166	< 2	94	2.64	< 10	2	2	< 10	4.19	40	167	5.88	< 0.01	1.96	0.04
38660	< 0.2	< 0.5	51	932	< 2	160	< 2	93	2.77	< 10	2	1	< 10	3.15	40	154	5.78	< 0.01	2.27	0.03
38661	< 0.2	< 0.5	36	885	9	148	< 2	81	2.35	< 10	< 1	1	< 10	3.82	35	219	5.05	< 0.01	1.96	0.03
38662	< 0.2	< 0.5	59	955	2	185	< 2	92	2.88	< 10	2	2	< 10	4.12	40	171	5.95	< 0.01	2.24	0.05
38663	< 0.2	< 0.5	53	1030	2	195	< 2	97	2.77	< 10	1	1	< 10	4.21	43	195	6.05	< 0.01	2.11	0.04
38664	< 0.2	< 0.5	70	1230	3	220	< 2	106	2.31	< 10	4	1	< 10	5.58	42	259	5.67	< 0.01	1.55	0.06
38665	< 0.2	< 0.5	116	1150	3	222	< 2	104	2.08	< 10	7	< 1	< 10	4.94	41	237	5.28	0.01	1.35	0.06
38666	< 0.2	< 0.5	57	1340	2	177	< 2	122	2.45	< 10	15	< 1	< 10	5.9	39	166	5.95	0.05	1.56	0.05
38667	< 0.2	< 0.5	67	1060	3	196	< 2	92	1.78	< 10	26	< 1	< 10	4.49	42	165	4.67	0.1	0.92	0.06
38668	< 0.2	< 0.5	62	1080	< 2	204	< 2	98	1.88	< 10	27	< 1	< 10	4.36	46	163	4.89	0.11	0.93	0.07
38669	< 0.2	< 0.5	51	1310	2	191	< 2	95	1.8	< 10	20	< 1	< 10	5.85	45	147	4.97	0.09	0.91	0.05
38670	< 0.2	< 0.5	38	1510	3	194	< 2	66	1.47	< 10	36	< 1	< 10	8.37	48	120	3.92	0.18	0.65	0.05
38671	< 0.2	< 0.5	40	1800	< 2	153	< 2	84	1.73	< 10	19	< 1	< 10	9.2	40	130	5	0.08	0.83	0.04
38672	< 0.2	< 0.5	85	1090	< 2	193	< 2	102	2.06	< 10	38	< 1	< 10	4.9	42	154	4.82	0.13	1.2	0.06
38673	< 0.2	0.8	52	1960	2	483	< 2	93	2.09	< 10	5	< 1	< 10	9.88	45	785	4.68	< 0.01	3.17	0.02
38674	< 0.2	< 0.5	91	1140	3	196	< 2	102	2.19	< 10	27	< 1	< 10	5.19	47	171	5.13	0.1	1.3	0.07
38675	< 0.2	< 0.5	31	1300	< 2	195	< 2	94	2.01	< 10	26	< 1	< 10	6.02	47	170	5.19	0.11	1	0.07
38676	< 0.2	< 0.5	41	1170	2	209	< 2	95	2.11	< 10	32	< 1	< 10	5.43	48	173	5.37	0.12	1.03	0.07
38677	< 0.2	< 0.5	74	1190	< 2	202	< 2	87	2.06	< 10	25	< 1	< 10	5.75	46	168	5.51	0.1	0.98	0.07
38678	< 0.2	< 0.5	119	1280	2	182	< 2	96	2.34	< 10	18	< 1	< 10	6.93	39	149	5.86	0.09	1.3	0.06
38679	< 0.2	< 0.5	89	1100	< 2	164	< 2	117	2.94	12	12	< 1	< 10	5.03	39	155	6.5	0.05	1.93	0.06
38680	< 0.2	< 0.5	56	1120	3	166	< 2	99	2.47	< 10	19	< 1	< 10	5.82	38	151	5.6	0.08	1.54	0.06
38681	< 0.2	< 0.5	90	1280	< 2	153	< 2	61	1.56	17	15	< 1	< 10	9.48	38	124	3.88	0.06	0.92	0.05
38682	< 0.2	< 0.5	84	1130	< 2	168	< 2	106	2.45	< 10	8	< 1	< 10	5.88	37	154	5.63	0.04	1.59	0.05
38683	< 0.2	0.5	13	1200	2	160	< 2	126	2.88	14	5	< 1	< 10	5.34	41	178	6.41	0.02	1.96	0.05
38684	< 0.2	< 0.5	74	1170	< 2	191	< 2	102	2.42	< 10	15	< 1	< 10	5.31	42	177	5.69	0.06	1.47	0.07
38685	< 0.2	< 0.5	70	1280	< 2	192	< 2	89	2.16	< 10	16	< 1	< 10	6	46	178	5.49	0.07	1.14	0.09
38686	< 0.2	< 0.5	56	1200	< 2	187	< 2	102	2.44	< 10	11	< 1	< 10	5.69	44	168	5.8	0.05	1.47	0.1
38687	< 0.2	< 0.5	70	1090	2	179	< 2	104	2.59	< 10	5	< 1	< 10	5.61	39	174	6	0.02	1.68	0.07
38688	< 0.2	< 0.5	121	1140	2	193	< 2	88	2.27	< 10	12	< 1	< 10	5.93	41	181	5.57	0.05	1.23	0.11
38689	< 0.2	< 0.5	55	1190	< 2	181	< 2	102	2.55	< 10	8	< 1	< 10	5.8	40	173	6.14	0.04	1.53	0.09
38690	< 0.2	< 0.5	53	1240	< 2	173	< 2	90	2.29	< 10	15	< 1	< 10	6.41	40	158	5.72	0.05	1.28	0.09
38691	< 0.2	< 0.5	68	1150	2	177	< 2	82	2.02	< 10	13	< 1	< 10	5.88	41	161	5.12	0.05	1.1	0.09
38692	< 0.2	< 0.5	72	1300	< 2	166	< 2	77	1.88	< 10	6	< 1	< 10	9.37	33	151	4.83	0.03	1.05	0.07
38851	0.3	< 0.5	101	1140	5	7	< 2	72	0.49	< 10	42	< 1	< 10	3.04	10	57	3.44	0.28	0.27	0.07
38852	0.3	< 0.5	49	1160	3	4	< 2	36	0.49	< 10	42	< 1	< 10	3.7	7	38	3.21	0.36	0.2	0.06
38853	< 0.2	< 0.5	46	1260	6	3	< 2	27	0.48	< 10	59	< 1	< 10	3.22	8	62	3.77	0.4	0.38	0.08
38854	< 0.2	< 0.5	51	967	4	2	< 2	23	0.48	< 10	61	< 1	< 10	3.43	9	55	3.54	0.36	0.29	0.08
38855	3.9	< 0.5	31	1450	9	6	< 2	29	0.25	< 10	71	< 1	< 10	2.44	11	116	3.79	0.22	0.49	0.1
38856	1.9	< 0.5	34	1440	7	5	< 2	33	0.34	< 10	86	< 1	< 10	2.57	8	88	4.06	0.33	0.48	0.1
38857	0.7	< 0.5	50	1970	6	61	3	195	0.75	< 10	53	< 1	< 10	4.21	18	248	4.29	0.47	1.73	0.08

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
38858	1.2	< 0.5	68	1120	5	3	< 2	30	0.4	< 10	76	< 1	< 10	2.59	7	61	3.49	0.36	0.38	0.08
38859	4.5	< 0.5	70	1130	8	4	< 2	27	0.24	< 10	54	< 1	< 10	2.48	9	82	3.72	0.21	0.34	0.08
38860	5.7	< 0.5	70	1290	8	4	< 2	32	0.22	< 10	32	< 1	< 10	2.18	10	97	3.95	0.2	0.42	0.1
38861	< 0.2	< 0.5	72	427	6	69	< 2	23	1.4	< 10	5	< 1	< 10	2.72	30	311	2.08	0.04	1.29	0.13
38862	2.6	< 0.5	44	882	14	8	< 2	19	0.18	< 10	57	< 1	< 10	1.49	6	202	2.41	0.11	0.24	0.12
38863	4.9	< 0.5	45	1320	9	9	< 2	38	0.21	< 10	37	< 1	< 10	3.5	10	111	3.63	0.16	0.52	0.07
38864	< 0.2	0.6	134	2170	< 2	114	3	217	1.1	20	200	< 1	< 10	8.5	27	315	4.8	0.76	3.01	0.03
38865	0.9	0.5	19	3730	4	83	< 2	114	0.72	< 10	79	< 1	< 10	8.71	31	220	4.7	0.37	2.54	0.03
38866	< 0.2	< 0.5	29	1130	5	7	< 2	34	0.43	< 10	341	< 1	< 10	3.22	5	76	3.25	0.39	0.4	0.08
38867	3.5	< 0.5	31	1020	6	4	< 2	29	0.4	< 10	80	< 1	< 10	3.75	6	63	3.13	0.33	0.21	0.06
38868	1.1	< 0.5	146	1680	3	44	3	98	1.15	< 10	37	< 1	< 10	7.71	23	84	3.89	0.19	1.12	0.08
38781	0.7	< 0.5	72	1300	5	30	< 2	77	1.12	< 10	119	< 1	< 10	4.47	18	119	4.73	0.6	1.4	0.11
38782	0.5	0.8	106	1340	< 2	107	< 2	124	1.5	< 10	98	2	< 10	5.93	33	486	5.1	2.13	3.32	0.05
38783	1.2	< 0.5	71	1280	4	21	< 2	54	0.53	< 10	82	< 1	< 10	3.84	15	89	4.64	0.62	1.25	0.05
38784	1.5	< 0.5	88	1310	3	7	< 2	42	0.37	< 10	32	< 1	< 10	3.23	16	34	4.69	0.38	0.92	0.05
38785	2.2	< 0.5	65	1390	5	8	< 2	43	0.37	< 10	34	< 1	< 10	3.07	15	53	4.87	0.35	0.87	0.04
38786	2.9	< 0.5	101	1500	6	10	< 2	55	0.51	< 10	43	< 1	< 10	3.24	21	78	5.52	0.48	1	0.06
38787	1.6	< 0.5	102	1570	4	16	< 2	56	0.56	< 10	65	< 1	< 10	4.37	21	71	4.83	0.47	1.26	0.05
38788	2.3	< 0.5	22	1960	4	41	4	43	0.13	< 10	9	< 1	< 10	6.2	19	85	3.88	0.16	1.62	0.03
38789	1.7	< 0.5	91	1760	5	51	2	43	0.34	< 10	24	< 1	< 10	5.4	24	101	3.94	0.37	1.65	0.07
38790	0.5	< 0.5	89	1440	2	74	4	47	0.77	< 10	69	< 1	< 10	4.8	25	67	4.2	0.74	1.55	0.06
38791	< 0.2	< 0.5	34	368	< 2	62	< 2	21	1.4	< 10	12	< 1	< 10	2.23	24	229	1.89	0.09	1.32	0.1
38792	1.2	< 0.5	56	1570	11	36	6	77	0.54	< 10	75	< 1	< 10	4.49	15	159	3.69	0.4	1.45	0.1
38793	< 0.2	< 0.5	42	741	11	5	2	51	0.53	< 10	64	< 1	< 10	1.61	5	135	2.53	0.21	0.31	0.13
38794	0.4	< 0.5	45	854	9	6	< 2	69	0.48	< 10	35	< 1	< 10	1.53	6	116	3.24	0.11	0.34	0.15
38797	< 0.2	< 0.5	34	870	7	2	3	46	0.57	< 10	42	< 1	< 10	2.93	6	54	2.99	0.33	0.2	0.08
38798	0.8	< 0.5	62	1010	7	3	3	43	0.57	< 10	52	< 1	< 10	3.51	7	83	3.09	0.4	0.17	0.08
38799	2.4	< 0.5	46	941	8	5	5	58	0.48	< 10	51	< 1	< 10	2.83	7	92	3.36	0.35	0.23	0.07
38800	< 0.2	< 0.5	37	992	4	2	2	31	0.49	< 10	33	< 1	< 10	3.15	5	52	2.84	0.41	0.12	0.06
38633	< 0.2	< 0.5	10	383	5	57	11	25	1.78	< 10	9	< 1	< 10	2.87	21	183	1.9	0.05	1.21	0.09
38707	< 0.2	< 0.5	62	1040	< 2	169	2	114	2.37	< 10	7	< 1	< 10	5.23	38	168	5.8	0.03	1.54	0.05
38708	< 0.2	< 0.5	17	1050	< 2	180	2	90	1.91	< 10	18	< 1	< 10	4.79	39	163	5.15	0.06	1.03	0.05
38709	< 0.2	< 0.5	28	1190	< 2	174	4	82	1.77	< 10	27	< 1	< 10	5.8	38	154	4.62	0.09	0.94	0.05
38710	< 0.2	< 0.5	56	1320	< 2	183	4	90	1.94	< 10	23	< 1	< 10	6.45	43	164	4.98	0.08	1.12	0.05
38713	< 0.2	0.6	72	612	4	33	14	65	0.9	< 10	124	< 1	< 10	3.22	10	101	1.96	0.14	0.57	0.1
38714	< 0.2	< 0.5	4	593	4	32	4	54	0.91	< 10	145	< 1	< 10	3.04	9	93	1.82	0.14	0.6	0.1
38715	< 0.2	< 0.5	3	617	3	31	4	69	0.92	< 10	176	< 1	< 10	3.05	8	84	1.7	0.18	0.58	0.09
38716	< 0.2	< 0.5	9	1170	6	42	3	49	0.87	< 10	166	< 1	< 10	4.86	10	105	2.36	0.18	0.77	0.12
38717	< 0.2	< 0.5	< 1	601	5	32	3	57	0.87	< 10	146	< 1	< 10	2.91	8	112	1.79	0.12	0.59	0.11
38718	< 0.2	< 0.5	7	614	8	35	3	64	0.89	< 10	169	< 1	< 10	3.05	9	149	1.88	0.1	0.62	0.11
38719	< 0.2	< 0.5	8	504	7	33	< 2	61	1	< 10	257	< 1	< 10	2.57	8	119	1.58	0.3	0.59	0.07
38693	< 0.2	< 0.5	59	1100	< 2	183	3	93	2.09	< 10	57	< 1	< 10	5.68	42	176	5.42	0.06	1.13	0.09
38694	< 0.2	< 0.5	41	1010	< 2	193	2	86	1.9	< 10	20	< 1	< 10	5.43	41	159	5.1	0.07	0.98	0.06
38695	< 0.2	< 0.5	22	1220	< 2	163	5	93	2.04	< 10	17	< 1	< 10	7.51	37	127	5.34	0.06	1.13	0.07
38696	< 0.2	< 0.5	10	678	5	35	7	42	0.93	< 10	69	< 1	< 10	4.29	9	87	1.76	0.15	0.58	0.14
38697	< 0.2	< 0.5	3	584	5	37	< 2	45	0.8	< 10	92	< 1	< 10	3.41	9	94	1.86	0.12	0.62	0.11
38698	< 0.2	< 0.5	< 1	719	14	35	7	37	0.66	< 10	95	< 1	< 10	3.42	12	110	1.97	0.14	0.68	0.15
38699	< 0.2	< 0.5	< 1	629	7	25	5	27	0.67	< 10	96	< 1	< 10	3.19	8	86	1.66	0.2	0.59	0.13
38700	< 0.2	< 0.5	< 1	586	15	31	4	26	0.91	< 10	132	< 1	< 10	2.93	12	192	1.77	0.3	0.49	0.24

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
38701	< 0.2	< 0.5	< 1	674	9	30	3	27	0.63	< 10	70	< 1	< 10	3.1	10	113	1.74	0.18	0.56	0.14
38702	< 0.2	< 0.5	< 1	1060	9	40	5	34	0.81	< 10	95	< 1	< 10	4.55	15	102	2.64	0.26	0.93	0.18
38703	< 0.2	< 0.5	< 1	981	5	67	< 2	48	0.94	< 10	46	< 1	< 10	4.89	17	101	2.79	0.13	0.84	0.09
38704	< 0.2	< 0.5	64	1170	< 2	177	3	93	2.1	< 10	27	< 1	< 10	6.3	42	131	5.57	0.08	1.17	0.09
38705	< 0.2	< 0.5	112	1180	7	171	< 2	86	1.92	< 10	17	< 1	< 10	6.33	36	145	5.06	0.06	1.2	0.07
38706	< 0.2	< 0.5	75	1290	< 2	172	< 2	118	2.65	< 10	12	< 1	< 10	5.85	40	158	6.67	0.05	1.97	0.08

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
38651	0.045	< 10	6	< 10	67	0.02	92	< 10	6	4	0.197
38652	0.051	< 10	7	< 10	64	0.04	92	< 10	7	4	0.187
38653	0.052	< 10	7	< 10	60	0.06	88	< 10	8	4	0.416
38654	0.057	< 10	7	< 10	52	0.08	96	< 10	9	4	0.516
38655	0.054	< 10	7	< 10	52	0.16	92	< 10	10	3	0.525
38656	0.051	< 10	8	< 10	56	0.2	92	< 10	10	4	0.298
38657	0.053	< 10	7	< 10	66	0.3	82	< 10	10	4	0.444
38658	0.052	< 10	9	< 10	49	0.5	158	< 10	11	4	0.218
38659	0.046	< 10	7	< 10	90	0.51	115	< 10	9	7	0.044
38660	0.049	< 10	6	< 10	112	0.39	91	< 10	8	8	0.008
38661	0.041	< 10	4	< 10	83	0.37	79	< 10	6	6	0.01
38662	0.046	< 10	7	< 10	136	0.45	99	< 10	9	3	0.049
38663	0.046	< 10	7	< 10	85	0.41	111	< 10	10	4	0.058
38664	0.076	16	12	< 10	102	0.36	138	< 10	12	7	0.159
38665	0.061	< 10	12	< 10	80	0.2	133	< 10	11	6	0.225
38666	0.043	< 10	8	< 10	89	0.06	111	< 10	9	4	0.05
38667	0.046	< 10	7	< 10	76	0.05	87	< 10	8	3	0.156
38668	0.049	11	8	< 10	81	0.04	87	< 10	8	3	0.143
38669	0.044	< 10	7	< 10	77	0.03	82	< 10	7	3	0.226
38670	0.056	< 10	7	< 10	101	0.01	56	< 10	9	2	0.298
38671	0.039	< 10	8	< 10	98	0.02	81	< 10	10	3	0.156
38672	0.048	< 10	9	< 10	70	0.01	92	< 10	10	3	0.194
38673	0.312	< 10	15	< 10	207	< 0.01	101	< 10	17	6	0.193
38674	0.045	< 10	11	< 10	85	0.01	104	< 10	8	4	0.121
38675	0.041	< 10	11	< 10	93	0.01	96	< 10	10	3	0.156
38676	0.047	< 10	12	< 10	105	0.01	102	< 10	9	3	0.152
38677	0.047	< 10	12	< 10	102	0.01	104	< 10	8	3	0.223
38678	0.043	< 10	11	< 10	117	< 0.01	98	< 10	6	3	0.147
38679	0.042	12	14	< 10	96	0.01	121	< 10	7	4	0.04
38680	0.043	< 10	12	< 10	98	0.01	106	< 10	7	4	0.141
38681	0.043	< 10	8	< 10	110	< 0.01	72	< 10	6	3	0.294
38682	0.044	< 10	12	< 10	94	0.01	113	< 10	6	4	0.047
38683	0.039	< 10	16	< 10	83	0.03	139	< 10	8	5	0.01
38684	0.048	< 10	14	< 10	230	0.01	124	< 10	6	5	0.12
38685	0.042	< 10	14	< 10	118	< 0.01	114	< 10	6	3	0.35
38686	0.041	< 10	15	< 10	114	< 0.01	119	< 10	5	3	0.168
38687	0.04	< 10	16	< 10	110	< 0.01	127	< 10	5	3	0.077
38688	0.043	< 10	16	< 10	133	< 0.01	128	< 10	5	3	0.1
38689	0.041	11	17	< 10	117	< 0.01	128	< 10	5	4	0.03
38690	0.041	< 10	16	< 10	124	< 0.01	114	< 10	7	3	0.073
38691	0.044	< 10	13	< 10	134	< 0.01	108	< 10	4	3	0.21
38692	0.039	< 10	14	< 10	234	< 0.01	111	< 10	5	4	0.065
38851	0.066	< 10	5	< 10	70	0.05	35	< 10	8	12	0.385
38852	0.066	< 10	4	< 10	79	0.03	10	< 10	8	12	0.467
38853	0.07	< 10	5	< 10	70	0.03	15	< 10	8	7	0.281
38854	0.068	< 10	5	< 10	68	0.03	15	< 10	9	7	0.368
38855	0.073	< 10	9	< 10	75	0.02	25	< 10	6	15	2.052
38856	0.072	< 10	8	< 10	76	0.05	33	< 10	6	14	1.387
38857	0.15	< 10	15	< 10	175	0.06	87	< 10	6	6	0.785

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
38858	0.071	< 10	5	< 10	73	0.02	19	< 10	7	11	0.836
38859	0.069	< 10	6	< 10	73	0.03	27	< 10	6	15	2.159
38860	0.068	< 10	7	< 10	65	0.02	24	< 10	6	18	2.612
38861	0.028	< 10	5	< 10	67	0.19	49	< 10	4	4	0.543
38862	0.064	< 10	6	< 10	41	0.02	15	< 10	5	14	1.701
38863	0.08	< 10	10	< 10	89	< 0.01	11	< 10	8	19	3.345
38864	0.264	< 10	17	< 10	353	0.06	85	< 10	21	5	0.219
38865	0.209	< 10	25	< 10	203	0.02	41	< 10	24	6	1.816
38866	0.069	< 10	6	< 10	116	0.04	39	< 10	6	9	0.275
38867	0.069	< 10	5	< 10	117	0.02	22	< 10	7	12	1.491
38868	0.041	< 10	11	< 10	196	0.05	91	< 10	8	9	0.861
38781	0.097	< 10	17	< 10	242	0.09	146	< 10	11	7	0.527
38782	0.218	< 10	23	< 10	724	0.17	191	< 10	21	4	0.449
38783	0.103	< 10	12	< 10	213	0.06	85	< 10	11	15	1.614
38784	0.055	< 10	9	< 10	150	0.02	57	< 10	7	15	1.978
38785	0.051	< 10	10	< 10	151	0.02	60	< 10	6	13	2.23
38786	0.047	< 10	14	< 10	149	0.03	81	< 10	7	21	3.094
38787	0.094	< 10	12	< 10	212	0.03	70	< 10	9	7	1.972
38788	0.146	< 10	14	< 10	228	< 0.01	20	< 10	12	5	2.874
38789	0.065	< 10	15	< 10	220	0.02	59	< 10	10	15	2.072
38790	0.031	< 10	11	< 10	180	0.04	73	< 10	7	12	0.809
38791	0.025	< 10	4	< 10	58	0.18	55	< 10	5	3	0.214
38792	0.12	< 10	14	< 10	162	0.05	71	< 10	14	7	1.505
38793	0.054	< 10	7	< 10	39	0.09	20	< 10	10	12	0.243
38794	0.062	< 10	9	< 10	29	0.09	31	< 10	13	8	0.396
38797	0.063	< 10	6	< 10	66	0.25	15	< 10	25	14	0.406
38798	0.066	< 10	6	< 10	89	0.22	21	< 10	25	15	0.808
38799	0.066	< 10	6	< 10	92	0.07	36	< 10	15	13	1.822
38800	0.065	< 10	4	< 10	78	0.06	10	< 10	10	7	0.282
38633	0.025	< 10	4	< 10	133	0.22	55	< 10	6	4	0.107
38707	0.04	< 10	16	< 10	135	< 0.01	124	< 10	3	4	0.01
38708	0.041	< 10	10	< 10	138	< 0.01	96	< 10	3	3	0.058
38709	0.039	< 10	10	< 10	165	< 0.01	89	< 10	4	4	0.127
38710	0.043	< 10	12	< 10	172	< 0.01	103	< 10	4	4	0.236
38713	0.052	< 10	2	< 10	127	< 0.01	23	< 10	8	4	0.304
38714	0.052	< 10	2	< 10	155	< 0.01	21	< 10	8	3	0.155
38715	0.055	< 10	2	< 10	152	< 0.01	20	< 10	7	3	0.047
38716	0.046	< 10	4	< 10	188	< 0.01	25	< 10	7	6	0.04
38717	0.052	< 10	2	< 10	168	< 0.01	25	< 10	8	5	0.1
38718	0.055	< 10	3	< 10	280	< 0.01	30	< 10	8	3	0.058
38719	0.058	< 10	1	< 10	124	< 0.01	13	< 10	7	3	0.094
38693	0.041	< 10	14	< 10	124	< 0.01	112	< 10	4	4	0.127
38694	0.041	< 10	9	< 10	106	< 0.01	89	< 10	4	4	0.139
38695	0.041	< 10	9	< 10	166	< 0.01	79	< 10	4	3	0.167
38696	0.053	< 10	2	< 10	110	< 0.01	17	< 10	7	4	0.033
38697	0.055	< 10	2	< 10	93	< 0.01	16	< 10	7	3	0.009
38698	0.055	< 10	2	< 10	103	< 0.01	15	< 10	6	3	0.32
38699	0.066	< 10	2	< 10	110	< 0.01	10	< 10	7	2	0.273
38700	0.05	< 10	2	< 10	122	< 0.01	14	< 10	7	3	0.526

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
38701	0.054	< 10	2	< 10	95	< 0.01	10	< 10	6	3	0.381
38702	0.061	< 10	2	< 10	149	< 0.01	14	< 10	7	4	0.65
38703	0.049	< 10	3	< 10	139	< 0.01	24	< 10	6	8	0.189
38704	0.042	< 10	10	< 10	187	< 0.01	87	< 10	3	4	0.089
38705	0.04	< 10	11	< 10	176	< 0.01	91	< 10	3	4	0.025
38706	0.038	< 10	14	< 10	150	< 0.01	118	< 10	3	4	0.012

Date: September 21, 2006

Your reference: R.O.

Our reference: A06-1657 / Folder 12624

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 5

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
C 47959	< 0.2	< 0.5	23	1420	< 2	170	4	38	1.97	< 10	10	< 1	< 10	8.91	31	259	5.12	0.03	2.32	0.03
C 47960	< 0.2	< 0.5	17	1050	9	19	13	9	0.36	< 10	23	< 1	< 10	16.9	5	145	1.31	0.07	0.37	0.04
C 47961	< 0.2	< 0.5	47	707	6	20	4	8	0.55	< 10	50	< 1	< 10	9.53	10	132	2.05	0.15	0.31	0.04
C 47962	< 0.2	< 0.5	154	1070	3	72	7	22	1.28	< 10	26	< 1	< 10	11.7	26	181	3.33	0.08	1.01	0.03
C 47964	< 0.2	< 0.5	98	1030	< 2	124	2	40	2.98	< 10	20	< 1	< 10	6.38	42	404	6	0.04	2.53	0.03

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
C 47959	< 0.001	< 10	12	< 10	54	< 0.01	71	< 10	4	2	0.123
C 47960	0.003	< 10	5	< 10	111	< 0.01	16	< 10	7	< 1	0.13
C 47961	0.01	< 10	2	< 10	72	< 0.01	27	< 10	3	1	1.385
C 47962	0.011	< 10	6	< 10	88	< 0.01	54	< 10	4	2	0.512
C 47964	0.021	< 10	24	< 10	50	< 0.01	143	< 10	4	3	0.069

Date: September 21, 2006

Your reference: R.O.

Our reference: A06-1706 / Folder 12626

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 47

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
33891	0.4	< 0.5	23	930	9	3	2	28	0.34	< 10	56	< 1	< 10	4.66	7	41	3.28	0.23	0.2	0.04
33892	0.2	< 0.5	45	679	11	3	< 2	81	0.52	< 10	34	< 1	< 10	2.49	8	72	3.85	0.17	0.3	0.07
33893	0.8	< 0.5	62	614	11	5	< 2	46	0.24	< 10	10	< 1	< 10	2.32	6	97	2.43	0.06	0.15	0.08
33894	1.5	< 0.5	76	913	8	4	< 2	64	0.32	< 10	10	< 1	< 10	2.54	7	65	3	0.06	0.24	0.06
33895	< 0.2	< 0.5	70	913	13	3	< 2	88	0.52	< 10	23	< 1	< 10	2.01	7	62	3.32	0.09	0.31	0.05
33896	0.6	< 0.5	47	1040	6	2	< 2	81	0.53	11	35	< 1	< 10	2.44	6	59	3.48	0.15	0.3	0.06
M58980	< 0.2	0.6	118	1370	< 2	102	< 2	87	2.82	14	4	< 1	< 10	5.97	47	263	6.83	< 0.01	2.54	0.02
M58981	< 0.2	0.8	153	1550	< 2	95	< 2	113	2.76	18	3	< 1	< 10	7.33	46	230	6.62	< 0.01	2.44	0.03
M58982	< 0.2	0.6	159	1400	< 2	99	< 2	145	2.7	< 10	3	< 1	< 10	6.2	44	249	6.41	< 0.01	2.38	0.02
M58983	< 0.2	0.6	163	1490	< 2	90	< 2	175	2.26	26	6	< 1	< 10	7.16	40	225	5.76	< 0.01	1.87	0.03
M58984	0.3	0.9	140	1400	< 2	102	< 2	219	2.68	< 10	5	< 1	< 10	5.41	47	242	6.69	< 0.01	2.4	0.02
M58985	< 0.2	< 0.5	185	1290	< 2	37	< 2	184	2.23	87	12	< 1	< 10	4.85	51	25	6.78	0.02	1.78	0.03
M58986	0.3	0.8	277	1630	< 2	37	< 2	247	2.29	21	12	< 1	< 10	4.65	50	20	6.91	0.02	2.15	0.03
M58987	0.4	0.7	243	1540	< 2	36	< 2	243	1.95	31	27	< 1	< 10	4.41	46	22	6.16	0.06	1.99	0.02
M58988	0.7	0.6	180	1550	< 2	38	< 2	259	1.88	22	29	< 1	< 10	4.7	51	20	6.63	0.07	2.11	0.01
M58989	0.5	0.9	209	1530	< 2	36	< 2	248	1.59	19	32	< 1	< 10	4.64	52	15	6.29	0.07	2.15	0.02
M58990	0.2	0.6	210	1360	8	33	4	125	0.83	20	58	< 1	< 10	5.31	38	21	4.06	0.14	1.69	0.03
M58991	< 0.2	0.8	145	1500	4	36	4	168	1.24	14	59	< 1	< 10	6.3	42	22	4.55	0.14	1.95	0.03
M58992	0.4	0.5	363	1340	< 2	40	< 2	168	1.88	24	51	< 1	< 10	4.43	58	21	7.1	0.1	2.07	0.02
M58993	< 0.2	< 0.5	81	1640	< 2	34	< 2	131	1.69	< 10	51	< 1	< 10	5.13	40	17	5.92	0.09	1.97	0.03
M58994	< 0.2	< 0.5	131	1540	< 2	36	< 2	134	1.95	< 10	15	< 1	< 10	4.83	47	24	6.28	0.02	1.9	0.04
M58995	< 0.2	< 0.5	106	1770	< 2	34	< 2	130	2.02	< 10	4	< 1	< 10	4.76	44	22	6.48	< 0.01	1.73	0.03
M58996	< 0.2	< 0.5	132	1550	< 2	33	< 2	130	2.35	< 10	2	< 1	< 10	5.28	51	16	7.26	< 0.01	1.73	0.02
M58997	0.2	< 0.5	104	1590	< 2	34	< 2	111	2.29	< 10	3	< 1	< 10	4.92	47	19	7.38	< 0.01	1.73	0.03
M58998	< 0.2	< 0.5	108	1580	2	34	< 2	108	2.29	< 10	2	< 1	< 10	5.26	45	17	7.08	< 0.01	1.72	0.03
M58999	< 0.2	< 0.5	96	1550	< 2	33	< 2	104	2.01	12	< 1	< 1	< 10	4.92	44	13	6.53	< 0.01	1.62	0.02
C47951	< 0.2	< 0.5	81	1650	< 2	33	< 2	78	1.53	13	23	< 1	< 10	4.87	45	17	6.06	0.03	1.67	0.04
C47952	< 0.2	< 0.5	116	1590	< 2	32	< 2	84	1.66	< 10	10	< 1	< 10	5.29	46	15	5.92	0.02	1.66	0.03
C47953	0.3	< 0.5	149	1500	3	35	< 2	105	2.15	< 10	6	< 1	< 10	4.79	48	25	7.26	< 0.01	1.89	0.03
C47954	0.3	< 0.5	87	1640	4	31	2	70	1.6	10	17	< 1	< 10	6.26	49	19	6.34	0.02	1.4	0.03
C47955	< 0.2	< 0.5	147	1270	< 2	35	< 2	103	2.45	< 10	4	< 1	< 10	4.61	49	16	6.75	< 0.01	1.8	0.02
C47956	< 0.2	0.5	299	1150	< 2	137	< 2	40	2.45	< 10	18	< 1	< 10	6.06	44	322	5.35	0.05	2.82	0.03
C47957	< 0.2	0.7	47	1030	2	148	< 2	43	2.46	< 10	14	< 1	< 10	6.36	43	279	5.24	0.08	2.71	0.03
C47958	< 0.2	0.9	6	967	< 2	227	< 2	65	3.61	16	7	< 1	< 10	4.41	63	388	7.18	0.02	3.71	0.01
C47963	< 0.2	0.5	179	1110	< 2	122	< 2	43	2.94	< 10	8	< 1	< 10	7.12	42	329	5.91	0.02	2.58	< 0.01
C47965	0.9	< 0.5	46	1140	5	6	< 2	66	0.42	14	30	< 1	< 10	2.48	7	46	2.9	0.06	0.32	0.04
C47966	0.2	< 0.5	44	951	4	4	< 2	63	0.44	< 10	30	< 1	< 10	2.22	5	47	2.33	0.1	0.24	0.04
C47967	1.5	< 0.5	61	1040	16	3	3	78	0.53	< 10	22	< 1	< 10	2.98	12	42	4.08	0.14	0.27	0.05
C47968	< 0.2	< 0.5	68	1000	5	2	< 2	96	0.69	< 10	31	< 1	< 10	2.27	7	43	3.42	0.21	0.33	0.04
C47969	0.7	< 0.5	52	893	7	3	< 2	80	0.52	< 10	28	< 1	< 10	1.84	6	64	3.23	0.13	0.31	0.07
C47970	1.7	< 0.5	65	1400	7	6	3	72	0.55	< 10	28	< 1	< 10	3.87	11	54	3.92	0.2	0.28	0.06
C47971	0.7	< 0.5	47	1380	3	1	5	42	0.51	< 10	48	< 1	< 10	4.1	8	39	3.23	0.37	0.19	0.05
C47972	6.9	< 0.5	103	1110	12	5	3	43	0.25	< 10	46	< 1	< 10	3.29	12	68	4.03	0.18	0.27	0.03
C47973	< 0.2	< 0.5	48	386	3	67	2	26	1.54	< 10	10	< 1	< 10	1.63	22	160	1.86	0.09	1.33	0.06
C47974	5.3	< 0.5	69	1460	9	10	5	36	0.2	< 10	45	< 1	< 10	3.39	12	80	3.44	0.12	0.49	0.04
C47975	0.4	< 0.5	63	774	2	2	2	62	0.52	< 10	43	< 1	< 10	2.54	9	21	3.12	0.19	0.29	0.03
C47976	0.2	< 0.5	56	924	5	2	< 2	76	0.55	< 10	23	< 1	< 10	2.78	8	37	3.05	0.12	0.29	0.03

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
33891	0.067	< 10	3	< 10	85	0.01	7	< 10	8	9	0.586
33892	0.063	< 10	4	< 10	29	< 0.01	10	< 10	9	8	0.231
33893	0.062	< 10	4	< 10	28	< 0.01	11	< 10	8	8	0.462
33894	0.062	< 10	4	< 10	38	0.03	12	< 10	9	7	0.793
33895	0.066	< 10	4	< 10	38	0.14	7	< 10	13	7	0.229
33896	0.065	< 10	4	< 10	64	0.14	9	< 10	16	9	0.396
M58980	0.021	< 10	39	< 10	71	0.02	253	< 10	5	3	0.144
M58981	0.017	< 10	36	< 10	81	0.02	234	< 10	5	3	0.244
M58982	0.017	< 10	36	< 10	66	0.01	237	< 10	4	3	0.131
M58983	0.018	< 10	30	< 10	73	< 0.01	210	< 10	4	3	0.401
M58984	0.02	< 10	31	< 10	47	< 0.01	232	< 10	3	3	0.2
M58985	0.042	< 10	28	< 10	37	< 0.01	316	< 10	4	4	1.188
M58986	0.042	< 10	27	< 10	27	< 0.01	291	< 10	4	5	0.543
M58987	0.045	< 10	17	< 10	22	< 0.01	213	< 10	4	4	0.723
M58988	0.042	< 10	12	< 10	21	< 0.01	160	< 10	3	5	1.251
M58989	0.041	< 10	10	< 10	23	< 0.01	132	< 10	2	5	1.371
M58990	0.045	< 10	7	< 10	27	< 0.01	69	< 10	3	4	0.84
M58991	0.047	< 10	10	< 10	46	< 0.01	108	< 10	4	4	0.417
M58992	0.043	< 10	12	< 10	33	< 0.01	158	< 10	3	6	1.846
M58993	0.046	< 10	18	< 10	29	< 0.01	193	< 10	4	4	0.362
M58994	0.043	< 10	31	< 10	27	< 0.01	335	< 10	5	4	0.208
M58995	0.037	< 10	30	< 10	38	0.01	371	< 10	5	4	0.3
M58996	0.039	< 10	34	< 10	63	0.01	356	< 10	5	4	0.344
M58997	0.038	< 10	33	< 10	66	0.01	362	< 10	5	4	0.388
M58998	0.041	< 10	34	< 10	71	0.01	368	< 10	6	4	0.134
M58999	0.039	< 10	31	< 10	61	< 0.01	352	< 10	5	4	0.176
C47951	0.038	< 10	26	< 10	44	< 0.01	285	< 10	4	4	0.632
C47952	0.037	< 10	27	< 10	39	< 0.01	313	< 10	5	4	0.326
C47953	0.038	< 10	30	< 10	38	< 0.01	372	< 10	5	5	0.347
C47954	0.037	< 10	22	< 10	78	< 0.01	264	< 10	5	4	1.986
C47955	0.04	< 10	26	< 10	62	0.01	381	< 10	4	4	0.246
C47956	0.01	< 10	16	< 10	40	< 0.01	107	< 10	3	2	0.057
C47957	0.009	< 10	14	< 10	42	< 0.01	92	< 10	3	3	0.04
C47958	0.007	< 10	24	< 10	28	< 0.01	133	< 10	3	3	0.006
C47963	0.017	< 10	24	< 10	58	< 0.01	139	< 10	3	3	0.024
C47965	0.048	< 10	4	< 10	49	0.06	15	< 10	9	5	0.623
C47966	0.051	< 10	4	< 10	31	0.14	8	< 10	13	5	0.202
C47967	0.064	< 10	5	< 10	71	0.22	14	< 10	18	11	1.761
C47968	0.072	< 10	5	< 10	58	0.24	9	< 10	21	10	0.16
C47969	0.061	< 10	6	< 10	36	0.21	15	< 10	18	10	0.45
C47970	0.077	< 10	5	< 10	111	0.15	18	< 10	18	14	1.304
C47971	0.078	< 10	4	< 10	156	0.04	11	< 10	9	8	0.669
C47972	0.072	< 10	5	< 10	171	0.01	17	< 10	6	13	3.052
C47973	0.022	< 10	3	< 10	44	0.12	44	< 10	4	2	0.049
C47974	0.083	< 10	6	< 10	105	0.01	16	< 10	8	14	2.552
C47975	0.075	< 10	3	< 10	71	0.04	8	< 10	9	8	0.431
C47976	0.067	< 10	3	< 10	56	0.09	9	< 10	12	7	0.224

Date: September 21, 2006

Your reference:

Our reference: A06-1709 / Folder 12647

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet


Number of samples: 96

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
38720	< 0.2	< 0.5	2	433	5	34	6	59	0.61	< 10	74	< 1	< 10	2.42	9	122	1.69	0.03	0.51	0.1
38721	< 0.2	< 0.5	5	396	4	31	3	49	0.59	< 10	147	< 1	< 10	2.56	8	105	1.62	0.06	0.41	0.1
38722	< 0.2	< 0.5	37	445	6	30	< 2	57	0.7	< 10	210	< 1	< 10	3.1	8	105	1.63	0.13	0.45	0.1
38723	< 0.2	< 0.5	24	536	6	24	4	36	0.52	< 10	199	< 1	< 10	3.03	10	107	1.35	0.2	0.45	0.08
38724	< 0.2	< 0.5	17	619	6	25	2	35	0.4	< 10	194	< 1	< 10	2.77	8	95	1.52	0.16	0.52	0.09
38725	< 0.2	< 0.5	34	562	5	26	< 2	41	0.43	< 10	208	< 1	< 10	2.47	7	93	1.59	0.14	0.51	0.1
38726	< 0.2	< 0.5	25	551	5	22	2	36	0.38	< 10	174	< 1	< 10	2.73	5	80	1.36	0.15	0.47	0.08
38727	< 0.2	< 0.5	4	587	4	20	4	26	0.33	< 10	145	< 1	< 10	3.16	9	80	1.21	0.18	0.45	0.06
38728	< 0.2	< 0.5	3	634	5	25	3	36	0.34	< 10	187	< 1	< 10	2.83	11	86	1.65	0.14	0.55	0.08
38729	< 0.2	< 0.5	16	561	4	23	3	30	0.25	< 10	218	< 1	< 10	2.7	6	70	1.3	0.13	0.49	0.07
38730	< 0.2	< 0.5	14	521	6	23	3	28	0.27	< 10	263	< 1	< 10	2.45	6	82	1.38	0.13	0.46	0.1
38731	< 0.2	< 0.5	3	612	4	27	2	32	0.26	< 10	180	< 1	< 10	2.71	8	63	1.42	0.12	0.57	0.06
38732	< 0.2	< 0.5	4	576	5	38	3	55	0.43	< 10	271	< 1	< 10	2.17	8	123	1.82	0.06	0.67	0.1
38733	< 0.2	< 0.5	9	639	4	36	3	38	0.36	< 10	345	< 1	< 10	2.41	8	105	1.62	0.12	0.63	0.11
38734	< 0.2	< 0.5	23	1480	4	31	7	38	0.2	< 10	309	< 1	< 10	4.71	13	69	1.92	0.11	1.02	0.05
38735	< 0.2	< 0.5	12	1080	3	30	4	36	0.29	< 10	380	< 1	< 10	3.86	6	67	1.43	0.15	0.83	0.05
38736	< 0.2	< 0.5	15	588	7	30	3	38	0.43	< 10	459	< 1	< 10	2.45	6	108	1.34	0.13	0.49	0.09
38737	< 0.2	< 0.5	24	522	6	30	4	56	0.67	< 10	258	< 1	< 10	2.5	8	134	1.74	0.03	0.58	0.1
38738	< 0.2	< 0.5	23	731	7	41	5	43	0.68	< 10	86	< 1	< 10	3.95	14	140	2.41	0.04	0.55	0.09
38739	0.2	< 0.5	6	1160	3	157	< 2	79	1.43	< 10	22	< 1	< 10	5.56	31	194	4.07	0.02	1.09	0.06
38740	< 0.2	< 0.5	38	698	2	29	3	40	0.63	< 10	30	< 1	< 10	3.87	10	68	1.84	0.03	0.54	0.04
38741	< 0.2	< 0.5	38	1280	< 2	34	2	96	1.84	< 10	4	< 1	< 10	5.34	34	49	6.24	< 0.01	1.2	0.02
38910	< 0.2	< 0.5	16	1120	< 2	194	< 2	93	1.95	< 10	13	< 1	< 10	4.64	41	188	5.08	0.04	1.21	0.04
38911	0.2	< 0.5	82	1150	< 2	194	< 2	95	1.95	< 10	14	< 1	< 10	4.74	43	180	5.02	0.03	1.2	0.05
38912	< 0.2	< 0.5	62	1450	< 2	151	4	72	1.56	< 10	26	< 1	< 10	7.75	34	123	3.72	0.09	0.95	0.04
38913	< 0.2	< 0.5	34	1220	< 2	163	< 2	72	1.57	< 10	32	< 1	< 10	6.34	37	138	3.98	0.1	0.83	0.04
38914	< 0.2	< 0.5	229	1200	< 2	177	2	94	1.89	< 10	16	< 1	< 10	5.26	43	168	5	0.05	1.11	0.04
38915	< 0.2	< 0.5	69	1230	< 2	185	< 2	93	1.88	< 10	21	< 1	< 10	5.45	41	157	4.72	0.07	1.09	0.04
38916	< 0.2	< 0.5	147	1100	< 2	184	< 2	92	1.76	< 10	18	< 1	< 10	4.46	42	165	4.67	0.04	1.05	0.04
38917	< 0.2	< 0.5	62	1040	4	157	< 2	73	1.47	< 10	26	< 1	< 10	5.28	39	163	3.72	0.09	0.79	0.04
38918	< 0.2	< 0.5	6	1150	< 2	186	< 2	103	1.93	11	10	< 1	< 10	4.35	41	171	5.06	0.04	1.17	0.03
38919	1.1	< 0.5	> 10000	1500	< 2	96	12	62	1.22	< 10	5	< 1	< 10	11.2	23	94	3.82	0.02	0.85	0.02
38920	< 0.2	< 0.5	358	844	< 2	178	< 2	100	1.79	< 10	8	< 1	< 10	2.54	43	160	4.62	0.03	1.2	0.03
38921	< 0.2	< 0.5	127	1030	2	183	< 2	92	1.82	< 10	8	< 1	< 10	3.88	41	180	4.69	0.03	1.1	0.04
38922	< 0.2	< 0.5	386	1160	< 2	156	< 2	83	1.74	< 10	19	< 1	< 10	5.97	35	129	4.32	0.09	0.98	0.02
38923	< 0.2	< 0.5	16	1060	2	201	< 2	96	1.95	< 10	15	< 1	< 10	3.82	43	193	4.94	0.06	1.13	0.05
38924	< 0.2	< 0.5	29	1010	2	192	< 2	84	1.71	< 10	9	< 1	< 10	4.09	42	189	4.39	0.03	1	0.05
38925	< 0.2	< 0.5	51	1040	3	206	< 2	91	1.92	< 10	18	< 1	< 10	3.92	44	177	4.88	0.06	1.14	0.05
38926	< 0.2	< 0.5	24	1090	2	194	< 2	76	1.79	< 10	23	< 1	< 10	5.25	42	151	4.28	0.08	0.88	0.03
38927	< 0.2	< 0.5	122	1010	< 2	169	2	62	1.44	< 10	36	< 1	< 10	5.52	32	119	3.52	0.08	0.71	0.02
38928	< 0.2	< 0.5	22	1020	< 2	184	< 2	81	1.73	< 10	23	< 1	< 10	4.18	37	157	4.5	0.08	0.99	0.04
38929	< 0.2	< 0.5	604	1370	< 2	153	< 2	83	1.83	< 10	56	< 1	< 10	7.74	50	127	4.83	0.05	1.2	0.02
38930	< 0.2	< 0.5	143	993	< 2	177	< 2	77	1.7	12	12	< 1	< 10	4.3	42	147	4.68	0.03	1.05	0.04
38931	< 0.2	< 0.5	63	1060	< 2	162	< 2	117	2.71	< 10	7	< 1	< 10	4.13	39	171	5.76	< 0.01	2.15	0.04
38869	0.9	< 0.5	57	855	3	5	< 2	24	0.5	< 10	39	< 1	< 10	3.49	7	29	3.07	0.36	0.19	0.07
38870	3.7	< 0.5	61	741	6	5	3	19	0.4	< 10	40	< 1	< 10	3.45	6	70	2.94	0.32	0.11	0.06
38871	0.8	< 0.5	32	895	2	1	2	19	0.47	< 10	39	< 1	< 10	3.98	5	39	2.84	0.4	0.12	0.07
38872	0.3	< 0.5	28	1000	5	2	3	25	0.44	< 10	48	< 1	< 10	3.21	6	50	3.01	0.36	0.18	0.08
38873	< 0.2	< 0.5	36	852	6	2	< 2	23	0.46	< 10	41	< 1	< 10	3.64	5	70	3.19	0.38	0.14	0.11

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
38874	< 0.2	< 0.5	5	316	3	50	< 2	18	1.54	< 10	22	< 1	< 10	2.75	14	207	1.43	0.12	1.05	0.12
38875	8.6	< 0.5	52	1030	7	4	6	25	0.14	< 10	23	< 1	< 10	3.01	8	86	3.52	0.13	0.31	0.09
38876	1.6	< 0.5	47	957	7	4	3	27	0.27	< 10	29	< 1	< 10	3.47	6	80	3.16	0.26	0.31	0.08
38877	6.8	< 0.5	37	969	7	3	5	71	0.13	< 10	22	< 1	< 10	2.83	6	88	3.37	0.12	0.27	0.13
38878	6.9	< 0.5	48	985	8	5	5	105	0.13	< 10	15	< 1	< 10	2.06	7	77	3.42	0.13	0.24	0.07
38879	< 0.2	< 0.5	9	282	3	55	< 2	20	0.98	< 10	12	< 1	< 10	1.27	16	145	1.25	0.07	1.01	0.09
38880	6.3	< 0.5	53	912	11	4	5	98	0.18	< 10	19	< 1	< 10	2.3	8	120	3.6	0.17	0.21	0.09
38881	7.5	< 0.5	62	674	8	5	4	32	0.26	< 10	18	< 1	< 10	2.67	7	102	3.39	0.19	0.14	0.11
38882	5.8	< 0.5	95	877	11	5	3	27	0.22	< 10	26	< 1	< 10	2.13	5	113	3.45	0.2	0.22	0.09
38883	< 0.2	< 0.5	36	452	3	71	2	27	1.9	< 10	19	< 1	< 10	2.68	24	212	2.18	0.13	1.38	0.14
38884	6	< 0.5	12	1230	12	8	< 2	28	0.14	< 10	22	< 1	< 10	2.18	8	148	3.52	0.07	0.42	0.15
38885	7.7	< 0.5	24	1630	5	4	4	43	0.15	< 10	22	< 1	< 10	3.2	15	60	4.41	0.06	0.57	0.13
38886	1.8	< 0.5	36	1090	14	4	< 2	30	0.2	< 10	55	< 1	< 10	2.12	6	117	3.68	0.13	0.3	0.13
38887	0.5	< 0.5	19	687	8	3	2	19	0.27	< 10	196	< 1	< 10	2.13	5	110	2.9	0.16	0.13	0.15
38888	1	< 0.5	28	1110	9	14	< 2	60	0.36	< 10	202	< 1	< 10	2.15	8	128	3.45	0.19	0.59	0.1
38889	0.2	< 0.5	30	657	7	5	< 2	42	0.3	< 10	31	< 1	< 10	2.33	7	57	2.29	0.09	0.21	0.05
38890	< 0.2	< 0.5	45	998	6	3	< 2	38	0.3	< 10	69	< 1	< 10	3.38	8	37	3.31	0.22	0.34	0.03
59048	< 0.2	0.6	72	668	< 2	228	< 2	35	2.39	19	5	< 1	< 10	3.96	40	266	3.37	< 0.01	2.59	0.04
59049	< 0.2	0.6	46	752	< 2	222	< 2	36	2.74	< 10	7	< 1	< 10	6.37	40	254	3.56	< 0.01	2.83	0.03
59050	< 0.2	0.9	28	749	< 2	266	< 2	42	3.09	< 10	10	< 1	< 10	4.16	46	246	4.03	0.01	3.25	0.03
58953	0.7	0.5	24	622	25	197	< 2	30	2.22	< 10	16	< 1	< 10	5.38	43	215	3.07	0.04	2.34	0.04
58954	< 0.2	0.8	24	758	< 2	257	< 2	37	2.97	< 10	14	< 1	< 10	6.23	37	252	3.68	0.05	3.02	0.05
58955	0.2	0.9	2	745	< 2	292	< 2	39	3.07	< 10	16	< 1	< 10	5.29	41	261	4.05	0.06	3.11	0.05
58956	< 0.2	0.6	54	1260	< 2	108	6	17	1.47	11	13	< 1	< 10	13.7	29	120	2.83	0.04	2.55	0.03
58957	< 0.2	0.7	31	741	< 2	227	< 2	34	2.82	< 10	17	< 1	< 10	6.46	37	240	3.8	0.07	2.73	0.05
58958	< 0.2	< 0.5	94	474	3	125	3	20	1.36	< 10	3	< 1	< 10	4.97	32	159	1.94	< 0.01	1.52	< 0.01
58959	< 0.2	0.7	51	514	3	179	< 2	27	1.83	17	2	< 1	< 10	3.54	33	209	2.49	< 0.01	2.08	< 0.01
58960	< 0.2	1.1	58	685	4	264	< 2	36	2.58	16	4	< 1	< 10	3.93	51	261	3.39	< 0.01	3.02	0.01
58961	< 0.2	1.2	71	733	4	278	< 2	39	2.76	21	4	< 1	< 10	4.35	46	344	3.85	< 0.01	3	0.03
58962	< 0.2	1.2	77	687	4	267	< 2	42	2.75	21	5	< 1	< 10	3.03	47	333	3.66	< 0.01	2.96	0.02
38932	< 0.2	1.1	33	1120	4	187	3	122	3.16	11	8	< 1	< 10	4.75	43	200	6.38	< 0.01	2.57	0.03
38933	< 0.2	0.9	19	1240	3	207	< 2	139	3.34	18	7	< 1	< 10	4.57	45	213	6.73	< 0.01	2.63	0.03
38934	< 0.2	< 0.5	68	1220	4	216	< 2	110	2.64	13	14	< 1	< 10	4.88	46	215	5.89	0.02	1.67	0.05
38935	< 0.2	< 0.5	48	1040	4	238	< 2	92	2.21	15	31	< 1	< 10	3.95	53	214	5.29	0.08	1.22	0.06
38936	< 0.2	< 0.5	52	1140	5	176	3	95	2.11	13	29	< 1	< 10	4.45	49	202	5.23	0.08	1.26	0.07
38937	< 0.2	0.6	8	1180	5	213	< 2	100	2.2	15	24	< 1	< 10	4.26	49	221	5.59	0.07	1.28	0.04
38938	< 0.2	< 0.5	1980	1150	4	156	3	60	1.26	10	17	< 1	< 10	6.22	51	96	3.68	0.05	0.72	< 0.01
38939	< 0.2	< 0.5	41	1060	3	188	3	80	1.66	15	11	< 1	< 10	4.02	43	166	4.64	0.03	0.95	0.03
38940	< 0.2	< 0.5	85	1070	4	215	< 2	81	1.72	15	8	< 1	< 10	4.11	46	205	4.9	0.02	0.93	0.05
38941	< 0.2	< 0.5	48	1140	3	221	2	84	1.82	< 10	10	< 1	< 10	4.28	47	192	5.36	0.02	0.92	0.06
38942	< 0.2	< 0.5	71	1200	3	218	2	92	2.03	< 10	14	< 1	< 10	4.5	52	200	5.91	0.02	1.07	0.06
38943	< 0.2	< 0.5	287	1190	4	202	3	90	2.09	13	41	< 1	< 10	5.08	48	169	5.43	0.14	1.16	0.05
38944	< 0.2	< 0.5	52	1250	2	206	2	113	2.49	12	16	< 1	< 10	4.95	43	198	6.21	0.04	1.64	0.06
38945	< 0.2	0.7	75	1320	4	193	4	124	2.74	< 10	11	< 1	< 10	5.27	44	202	6.61	0.03	1.94	0.05
38946	< 0.2	< 0.5	46	1160	3	229	3	89	2.06	18	41	< 1	< 10	4.87	46	192	5.3	0.09	1.17	0.05
38947	< 0.2	< 0.5	184	1670	3	198	7	63	1.63	< 10	64	< 1	< 10	9.22	41	103	4.2	0.16	0.8	0.03
38948	< 0.2	< 0.5	11	1260	4	219	2	82	2.04	13	47	< 1	< 10	5.86	45	188	5.25	0.15	1.08	0.06

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
38720	0.052	< 10	4	< 10	99	< 0.01	38	< 10	7	9	0.006
38721	0.049	< 10	2	< 10	209	< 0.01	21	< 10	6	4	0.011
38722	0.051	< 10	2	< 10	309	< 0.01	16	< 10	7	21	0.02
38723	0.048	< 10	1	< 10	187	< 0.01	10	< 10	7	3	0.13
38724	0.048	< 10	1	< 10	197	< 0.01	10	< 10	7	3	0.195
38725	0.052	< 10	2	< 10	208	< 0.01	14	< 10	7	2	0.024
38726	0.047	< 10	1	< 10	192	< 0.01	10	< 10	7	2	0.015
38727	0.049	< 10	1	< 10	172	< 0.01	10	< 10	6	3	0.189
38728	0.055	< 10	1	< 10	525	< 0.01	11	< 10	7	4	0.145
38729	0.044	< 10	1	< 10	246	< 0.01	8	< 10	6	7	0.037
38730	0.045	< 10	1	< 10	276	< 0.01	9	< 10	6	9	0.024
38731	0.049	< 10	1	< 10	239	< 0.01	9	< 10	6	4	0.053
38732	0.054	< 10	2	< 10	396	< 0.01	25	< 10	7	3	0.019
38733	0.053	< 10	2	< 10	452	< 0.01	14	< 10	7	3	0.167
38734	0.045	< 10	1	< 10	332	< 0.01	13	< 10	8	7	0.449
38735	0.056	< 10	1	< 10	288	< 0.01	11	< 10	9	2	0.074
38736	0.056	< 10	2	< 10	361	< 0.01	15	< 10	8	3	0.196
38737	0.048	< 10	4	< 10	367	< 0.01	41	< 10	9	5	0.405
38738	0.046	< 10	4	< 10	190	< 0.01	36	< 10	7	17	1.16
38739	0.035	< 10	11	< 10	160	0.01	103	< 10	4	3	0.313
38740	0.044	< 10	3	< 10	117	< 0.01	34	< 10	5	11	0.274
38741	0.038	< 10	29	< 10	182	< 0.01	259	< 10	6	8	0.149
38910	0.037	< 10	13	< 10	117	< 0.01	117	< 10	4	3	0.094
38911	0.043	< 10	14	< 10	128	< 0.01	121	< 10	4	4	0.096
38912	0.038	< 10	10	< 10	216	0.01	79	< 10	5	3	0.101
38913	0.035	< 10	10	< 10	234	0.02	85	< 10	5	3	0.136
38914	0.037	< 10	13	< 10	144	0.02	116	< 10	6	4	0.171
38915	0.037	< 10	12	< 10	125	0.02	105	< 10	6	4	0.053
38916	0.038	< 10	12	< 10	374	0.02	109	< 10	6	3	0.139
38917	0.031	< 10	9	< 10	100	0.02	77	< 10	6	3	0.108
38918	0.038	< 10	12	< 10	72	0.02	114	< 10	6	4	0.061
38919	0.022	< 10	20	< 10	47	< 0.01	65	< 10	42	3	0.75
38920	0.034	< 10	11	< 10	28	< 0.01	108	< 10	3	3	0.113
38921	0.037	< 10	13	< 10	60	0.03	120	< 10	7	4	0.066
38922	0.035	< 10	8	< 10	89	0.01	72	< 10	7	4	0.088
38923	0.038	< 10	13	< 10	77	0.03	119	< 10	8	4	0.038
38924	0.036	< 10	13	< 10	65	0.03	115	< 10	9	4	0.083
38925	0.04	< 10	12	< 10	61	0.02	109	< 10	8	4	0.119
38926	0.035	< 10	9	< 10	105	0.04	83	< 10	9	4	0.039
38927	0.034	< 10	7	< 10	98	0.03	64	< 10	8	3	0.049
38928	0.036	< 10	10	< 10	61	< 0.01	92	< 10	7	3	0.07
38929	0.032	< 10	6	< 10	109	< 0.01	71	< 10	6	3	0.237
38930	0.035	< 10	6	< 10	60	< 0.01	91	< 10	4	3	0.194
38931	0.037	< 10	13	< 10	97	0.09	135	< 10	11	4	0.012
38869	0.064	< 10	4	< 10	71	0.02	16	< 10	8	7	0.65
38870	0.062	< 10	5	< 10	98	0.02	24	< 10	8	7	1.99
38871	0.064	< 10	4	< 10	92	0.02	14	< 10	7	5	0.487
38872	0.067	< 10	4	< 10	59	0.03	14	< 10	7	4	0.267
38873	0.063	< 10	6	< 10	93	0.04	25	< 10	7	4	0.168

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
38874	0.02	< 10	3	< 10	62	0.13	39	< 10	3	2	0.008
38875	0.061	< 10	7	< 10	100	0.01	13	< 10	5	13	3.488
38876	0.058	< 10	7	< 10	142	0.05	39	< 10	6	7	0.864
38877	0.063	< 10	7	< 10	86	0.02	17	< 10	5	10	3.095
38878	0.064	< 10	6	< 10	36	< 0.01	3	< 10	4	7	3.896
38879	0.027	< 10	2	< 10	24	0.1	33	< 10	3	2	0.054
38880	0.064	< 10	8	< 10	37	< 0.01	5	< 10	5	12	4.233
38881	0.062	< 10	8	< 10	38	< 0.01	7	< 10	6	12	3.862
38882	0.064	< 10	7	< 10	42	< 0.01	14	< 10	5	12	3.667
38883	0.02	< 10	5	< 10	61	0.15	57	< 10	5	2	0.06
38884	0.068	< 10	8	< 10	46	< 0.01	6	< 10	5	19	3.699
38885	0.081	< 10	12	< 10	57	< 0.01	15	< 10	6	19	4.221
38886	0.06	< 10	7	< 10	49	< 0.01	30	< 10	8	8	1.111
38887	0.055	< 10	6	< 10	38	0.01	19	< 10	10	6	0.403
38888	0.083	< 10	7	< 10	80	0.02	29	< 10	9	13	0.517
38889	0.067	< 10	3	< 10	33	< 0.01	6	< 10	9	5	0.148
38890	0.068	< 10	2	< 10	79	< 0.01	3	< 10	8	7	0.198
59048	0.008	< 10	2	< 10	19	0.09	67	< 10	2	2	0.04
59049	0.007	< 10	3	< 10	21	0.09	63	< 10	2	2	0.011
59050	0.008	< 10	2	< 10	19	0.1	60	< 10	2	2	0.124
58953	0.007	< 10	3	< 10	216	0.07	58	< 10	2	2	0.494
58954	0.003	< 10	3	< 10	24	0.05	50	< 10	2	2	0.041
58955	0.005	< 10	4	< 10	18	0.01	50	< 10	2	2	0.048
58956	0.005	< 10	9	< 10	30	< 0.01	50	< 10	6	1	0.29
58957	0.008	< 10	4	< 10	19	0.01	47	< 10	3	2	0.042
58958	0.011	< 10	1	< 10	13	0.02	32	< 10	< 1	1	0.116
58959	0.01	< 10	1	< 10	11	0.03	45	< 10	1	1	0.083
58960	0.011	< 10	3	< 10	17	0.07	53	< 10	1	2	0.086
58961	0.01	< 10	3	< 10	22	0.12	69	< 10	2	2	0.134
58962	0.013	< 10	4	< 10	27	0.12	62	< 10	2	2	0.133
38932	0.043	< 10	12	< 10	147	0.15	142	< 10	11	4	0.042
38933	0.046	< 10	13	< 10	263	0.15	148	< 10	11	4	0.011
38934	0.046	< 10	14	< 10	145	0.13	143	< 10	11	5	0.041
38935	0.05	< 10	14	< 10	119	0.08	126	< 10	13	4	0.158
38936	0.044	< 10	12	< 10	78	0.13	117	< 10	12	5	0.202
38937	0.045	< 10	12	< 10	81	0.05	119	< 10	12	4	0.061
38938	0.039	< 10	3	< 10	77	< 0.01	47	< 10	4	3	0.307
38939	0.042	< 10	7	< 10	53	< 0.01	97	< 10	4	3	0.072
38940	0.048	< 10	11	< 10	65	0.02	125	< 10	6	3	0.085
38941	0.044	< 10	14	< 10	75	0.03	141	< 10	7	4	0.115
38942	0.047	< 10	19	< 10	80	0.03	161	< 10	8	4	0.116
38943	0.042	< 10	11	< 10	86	< 0.01	97	< 10	6	4	0.165
38944	0.047	< 10	17	< 10	91	0.02	146	< 10	7	4	0.01
38945	0.044	< 10	18	< 10	105	0.02	150	< 10	7	4	0.022
38946	0.043	< 10	13	< 10	99	0.01	111	< 10	6	4	0.071
38947	0.045	< 10	5	< 10	175	< 0.01	49	< 10	6	3	0.148
38948	0.041	< 10	11	< 10	112	< 0.01	96	< 10	6	3	0.135

Date: September 21, 2006

Your reference:

Our reference: A06-1710 / Folder 12648

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 97

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
38949	< 0.2	< 0.5	4	920	< 2	233	< 2	78	1.82	< 10	18	< 1	< 10	3.43	42	223	4.73	0.05	1.03	0.08
38950	< 0.2	< 0.5	39	1150	< 2	205	< 2	97	2.18	< 10	14	< 1	< 10	4.22	44	194	5.52	0.03	1.38	0.06
38951	< 0.2	< 0.5	39	950	< 2	228	< 2	89	1.97	< 10	12	< 1	< 10	3.14	47	207	5.51	0.02	1.05	0.07
38952	< 0.2	< 0.5	49	1320	< 2	193	< 2	71	1.71	< 10	27	< 1	< 10	5.84	36	170	4.6	0.08	0.84	0.07
38953	< 0.2	< 0.5	10	1090	< 2	204	< 2	92	1.98	< 10	18	< 1	< 10	4.33	43	191	5.56	0.03	1.15	0.08
38954	< 0.2	< 0.5	45	1080	< 2	209	< 2	78	1.98	< 10	70	< 1	< 10	6.28	50	155	5.12	0.2	0.97	0.08
38955	< 0.2	< 0.5	70	1000	11	74	4	30	0.85	< 10	168	< 1	< 10	5.67	26	79	2.41	0.21	0.64	0.12
38956	< 0.2	< 0.5	238	932	< 2	192	2	74	1.8	< 10	59	< 1	< 10	5.78	34	112	4.7	0.15	0.88	0.06
38957	< 0.2	< 0.5	26	1250	2	177	2	75	1.8	< 10	58	< 1	< 10	6.91	37	128	4.73	0.13	0.94	0.07
38958	< 0.2	< 0.5	21	1100	< 2	189	< 2	92	1.9	< 10	22	< 1	< 10	4.75	42	175	5.08	0.06	1.05	0.06
38959	< 0.2	< 0.5	14	1140	< 2	191	2	99	2.09	< 10	24	< 1	< 10	4.72	42	182	5.43	0.08	1.15	0.07
38960	< 0.2	< 0.5	81	1290	< 2	171	< 2	96	1.96	< 10	11	< 1	< 10	5.61	36	176	5.07	0.03	1.16	0.08
38961	< 0.2	< 0.5	18	1370	< 2	175	< 2	124	2.49	< 10	10	< 1	< 10	5.3	40	176	6.03	0.03	1.65	0.07
38962	< 0.2	< 0.5	32	1120	2	185	< 2	83	1.73	< 10	30	< 1	< 10	4.63	63	188	4.88	0.07	0.91	0.08
38963	< 0.2	< 0.5	14	1040	3	198	< 2	95	1.89	< 10	13	< 1	< 10	3.87	48	193	5.29	0.04	1.03	0.07
38964	< 0.2	< 0.5	28	1070	< 2	177	< 2	77	1.55	< 10	11	< 1	< 10	4.51	59	173	4.77	0.03	0.83	0.06
38965	< 0.2	< 0.5	11	963	< 2	203	< 2	88	1.77	< 10	15	< 1	< 10	3.71	45	193	4.95	0.05	0.95	0.05
38966	< 0.2	< 0.5	6	1230	< 2	185	< 2	83	1.82	< 10	30	< 1	< 10	5.71	43	156	4.99	0.11	0.92	0.05
38967	< 0.2	< 0.5	9	1110	< 2	196	< 2	87	1.82	< 10	19	< 1	< 10	4.6	40	189	5.18	0.07	0.97	0.05
38968	< 0.2	< 0.5	7	1170	< 2	168	2	82	1.94	< 10	42	< 1	< 10	5.16	38	168	5.1	0.15	0.91	0.05
38969	< 0.2	< 0.5	8	1070	2	173	< 2	87	1.89	< 10	30	< 1	< 10	4.31	37	191	4.86	0.1	1.05	0.07
38970	< 0.2	< 0.5	2	1330	< 2	159	< 2	117	2.48	< 10	14	< 1	< 10	4.86	42	192	5.97	0.05	1.66	0.04
38971	< 0.2	< 0.5	18	1110	3	197	< 2	108	2.15	< 10	14	< 1	< 10	3.82	39	216	5.3	0.04	1.41	0.06
38972	< 0.2	< 0.5	11	820	4	212	< 2	87	1.8	< 10	30	< 1	< 10	2.45	65	188	5.51	0.09	1.07	0.05
38973	< 0.2	< 0.5	14	882	3	206	< 2	86	1.75	< 10	22	< 1	< 10	2.88	32	211	4.6	0.07	1.01	0.07
38974	< 0.2	< 0.5	18	1210	< 2	209	< 2	99	2.04	< 10	6	< 1	< 10	4.4	37	204	5.54	0.02	1.22	0.05
38975	< 0.2	< 0.5	47	1030	< 2	201	< 2	88	1.75	< 10	11	< 1	< 10	3.76	46	183	4.96	0.03	1	0.04
38976	< 0.2	< 0.5	9	1100	< 2	204	< 2	93	1.95	< 10	9	< 1	< 10	4.04	40	204	5.27	0.03	1.12	0.06
38977	< 0.2	< 0.5	27	1110	< 2	203	< 2	86	1.77	< 10	13	< 1	< 10	4.53	49	197	5.02	0.04	0.99	0.06
38978	< 0.2	< 0.5	11	1010	2	223	< 2	90	1.85	< 10	22	< 1	< 10	3.65	45	200	5.06	0.08	0.99	0.06
38979	< 0.2	< 0.5	39	1170	2	185	< 2	88	1.86	< 10	24	< 1	< 10	4.89	42	208	5.03	0.08	0.99	0.06
38980	< 0.2	< 0.5	1250	1220	< 2	219	< 2	95	2.09	< 10	28	< 1	< 10	5.09	57	176	5.78	0.1	1.1	0.04
38981	< 0.2	< 0.5	27	1130	< 2	222	< 2	95	1.99	< 10	15	< 1	< 10	4.23	50	203	5.44	0.05	1.07	0.05
38982	< 0.2	< 0.5	10	1100	< 2	158	2	74	1.8	< 10	45	< 1	< 10	5.29	36	176	4.21	0.17	0.82	0.06
38983	< 0.2	< 0.5	16	1010	3	200	< 2	76	1.59	< 10	34	< 1	< 10	4.33	42	186	4.2	0.12	0.83	0.07
38984	< 0.2	< 0.5	139	1300	< 2	183	2	76	1.7	< 10	26	< 1	< 10	6.58	45	143	4.65	0.09	0.84	0.02
38985	< 0.2	< 0.5	181	1210	< 2	207	< 2	97	1.98	< 10	17	< 1	< 10	4.62	51	175	5.63	0.06	1.07	0.04
38986	< 0.2	< 0.5	8	1090	2	170	3	70	1.6	< 10	46	< 1	< 10	5.16	35	187	4.05	0.16	0.79	0.06
38987	< 0.2	< 0.5	16	1130	< 2	222	< 2	94	1.93	< 10	17	< 1	< 10	4.2	43	206	5.28	0.05	1.09	0.07
38988	< 0.2	< 0.5	1	1230	< 2	183	< 2	77	1.75	< 10	44	< 1	< 10	6.21	32	151	4.4	0.15	0.89	0.04
38989	< 0.2	< 0.5	61	1200	< 2	201	< 2	93	1.89	< 10	28	< 1	< 10	4.71	37	188	5.1	0.08	1.05	0.05
38990	< 0.2	< 0.5	112	1350	2	142	4	50	1.06	< 10	22	< 1	< 10	9.34	36	161	3.05	0.06	0.59	0.05
38991	< 0.2	< 0.5	3	1150	< 2	211	< 2	89	1.81	< 10	24	< 1	< 10	4.58	41	184	4.92	0.07	1.01	0.05
38992	< 0.2	< 0.5	3	1430	< 2	187	< 2	112	2.31	< 10	22	< 1	< 10	5.36	50	172	6.34	0.07	1.34	0.04
38993	< 0.2	< 0.5	6	1100	< 2	153	< 2	70	1.63	< 10	33	< 1	< 10	5.48	34	157	4.07	0.1	0.81	0.06
38994	< 0.2	< 0.5	1	956	< 2	213	< 2	90	1.79	< 10	25	< 1	< 10	3.27	43	196	4.74	0.08	0.98	0.06
38995	< 0.2	< 0.5	434	1050	< 2	201	3	75	1.5	< 10	20	< 1	< 10	4.66	39	155	4.17	0.06	0.83	0.03
38996	< 0.2	< 0.5	32	1080	< 2	203	< 2	84	1.65	< 10	15	< 1	< 10	4.22	45	166	4.67	0.04	0.93	0.03
38997	< 0.2	< 0.5	53	1130	2	205	< 2	85	1.78	< 10	28	< 1	< 10	4.25	47	195	4.88	0.08	0.95	0.06

Final Report Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
38998	< 0.2	< 0.5	15	1040	2	223	< 2	85	1.83	< 10	27	< 1	< 10	3.95	43	190	4.78	0.07	0.95	0.05
38999	< 0.2	< 0.5	56	1100	< 2	214	3	88	1.88	< 10	32	< 1	< 10	4.46	43	183	4.85	0.07	0.97	0.06
39000	< 0.2	< 0.5	39	1070	< 2	205	< 2	86	1.8	< 10	26	< 1	< 10	4.19	46	192	4.96	0.06	0.94	0.07
132451	< 0.2	< 0.5	21	1120	< 2	239	< 2	108	2.15	< 10	20	< 1	< 10	3.14	53	211	6.26	0.04	1.2	0.06
132452	< 0.2	< 0.5	27	1240	< 2	200	< 2	97	2.01	< 10	23	< 1	< 10	4.73	46	181	5.58	0.05	1.12	0.05
132453	< 0.2	< 0.5	222	1180	3	215	< 2	111	2.14	< 10	12	< 1	< 10	3.7	49	199	6.04	0.02	1.28	0.07
132454	< 0.2	< 0.5	49	1100	2	199	< 2	83	1.69	< 10	39	< 1	< 10	4.38	46	190	5.06	0.07	0.98	0.08
132455	< 0.2	< 0.5	134	1340	9	145	3	48	0.94	< 10	20	< 1	< 10	7.16	64	144	5.4	0.03	0.6	0.05
132456	< 0.2	< 0.5	36	1110	3	202	< 2	96	1.84	< 10	15	< 1	< 10	3.99	48	228	5.18	0.02	1.15	0.07
132457	< 0.2	< 0.5	85	1380	< 2	204	4	76	1.56	< 10	45	< 1	< 10	6.92	45	141	4.72	0.09	0.9	0.04
132458	< 0.2	< 0.5	49	1050	< 2	217	< 2	85	1.6	< 10	33	< 1	< 10	4.17	41	180	4.6	0.06	0.96	0.06
132459	< 0.2	< 0.5	17	1190	< 2	201	3	92	1.77	< 10	29	< 1	< 10	4.77	41	181	4.95	0.06	1.1	0.06
132460	< 0.2	< 0.5	3	1250	< 2	196	< 2	99	1.91	< 10	38	< 1	< 10	4.94	41	167	5.69	0.07	1.15	0.06
132461	< 0.2	< 0.5	34	1140	< 2	200	< 2	91	1.76	< 10	44	< 1	< 10	4.65	38	171	4.78	0.09	1.08	0.06
132462	< 0.2	< 0.5	72	1050	3	185	3	75	1.5	< 10	74	< 1	< 10	4.98	35	135	3.94	0.15	0.87	0.05
38711	< 0.2	< 0.5	51	613	6	42	5	47	0.86	< 10	77	< 1	< 10	2.99	13	102	2.09	0.09	0.58	0.08
38712	< 0.2	< 0.5	12	572	3	31	< 2	49	0.84	< 10	94	< 1	< 10	2.73	8	107	1.78	0.07	0.61	0.09
38742	< 0.2	< 0.5	64	1290	< 2	36	< 2	103	2.13	< 10	5	< 1	< 10	5.57	37	62	7.03	< 0.01	1.32	0.03
38743	< 0.2	< 0.5	24	646	4	25	< 2	22	0.6	< 10	138	< 1	< 10	2.7	10	80	1.67	0.26	0.58	0.08
38744	< 0.2	< 0.5	43	1460	41	95	4	54	0.78	< 10	64	< 1	< 10	7.39	29	82	4.35	0.16	1.8	0.03
38745	< 0.2	< 0.5	79	994	< 2	175	< 2	104	1.93	< 10	30	< 1	< 10	4.78	39	181	5.84	0.08	1.62	0.03
38746	< 0.2	< 0.5	80	1260	< 2	122	< 2	117	2.36	< 10	32	< 1	< 10	5.17	44	131	7.3	0.07	1.67	0.03
38747	< 0.2	< 0.5	121	1400	< 2	37	< 2	98	2.08	< 10	19	< 1	< 10	6.91	41	66	7.45	0.02	1.24	0.04
38748	< 0.2	< 0.5	104	1340	3	35	< 2	102	2.13	< 10	17	< 1	< 10	4.92	41	56	8.54	< 0.01	1.41	0.04
38749	< 0.2	< 0.5	77	1440	2	40	2	105	2.09	< 10	25	< 1	< 10	5.34	53	76	8.34	< 0.01	1.47	0.06
38750	< 0.2	< 0.5	141	1320	3	43	3	109	2.15	< 10	43	< 1	< 10	4.62	43	74	8.38	< 0.01	1.52	0.05
38801	< 0.2	< 0.5	54	1330	9	104	< 2	89	1.95	< 10	47	< 1	< 10	6.13	38	97	6.16	0.13	1.42	0.03
38802	< 0.2	< 0.5	2	1470	< 2	226	< 2	94	1.84	< 10	49	< 1	< 10	5.14	46	151	5.74	0.16	1.42	0.04
38803	< 0.2	< 0.5	5	1260	< 2	199	< 2	90	1.69	< 10	40	< 1	< 10	4.63	44	151	4.91	0.13	1.13	0.04
38804	< 0.2	< 0.5	15	1150	< 2	205	< 2	94	1.58	< 10	20	< 1	< 10	5.29	40	140	4.82	0.07	0.89	0.02
38805	< 0.2	< 0.5	131	1050	3	181	< 2	101	1.54	< 10	20	< 1	< 10	4.72	44	145	4.44	0.06	0.99	0.02
38806	< 0.2	< 0.5	73	1270	< 2	222	4	124	1.96	< 10	41	< 1	< 10	6.18	39	277	5.44	0.09	1.64	0.03
38807	< 0.2	< 0.5	41	1410	7	226	< 2	124	1.85	< 10	36	< 1	< 10	6.64	60	333	5.44	0.07	1.83	0.03
38808	< 0.2	< 0.5	63	1050	< 2	221	< 2	121	1.84	< 10	61	< 1	< 10	5.35	31	179	5.19	0.16	1.12	0.05
38809	< 0.2	< 0.5	1	1130	< 2	205	< 2	103	1.63	< 10	68	< 1	< 10	5.65	36	172	4.82	0.17	0.94	0.07
38810	< 0.2	< 0.5	7	1010	< 2	225	< 2	124	1.95	< 10	87	< 1	< 10	4.18	64	177	5.05	0.23	1.11	0.06
38811	< 0.2	< 0.5	57	1740	< 2	174	3	119	1.93	< 10	59	< 1	< 10	9.23	38	120	5.06	0.18	1.43	0.02
38812	< 0.2	< 0.5	154	1240	< 2	230	< 2	138	2.09	< 10	65	< 1	< 10	4.57	47	155	5.74	0.19	1.19	0.03
38813	< 0.2	< 0.5	4	1130	< 2	211	< 2	116	1.78	< 10	67	< 1	< 10	4.21	40	140	4.86	0.2	0.99	0.05
38814	< 0.2	< 0.5	5	1130	< 2	177	< 2	99	1.39	< 10	29	< 1	< 10	4.5	62	140	4.36	0.08	0.83	0.02
38815	< 0.2	< 0.5	3	1090	< 2	199	< 2	110	1.6	< 10	43	< 1	< 10	3.94	36	122	4.28	0.14	0.95	0.01
38816	< 0.2	< 0.5	174	1510	8	157	2	93	1.36	< 10	29	< 1	< 10	6.69	32	96	3.8	0.09	0.91	< 0.01
38817	< 0.2	< 0.5	88	1200	< 2	152	< 2	100	1.57	< 10	54	< 1	< 10	4.42	37	122	4.56	0.16	0.85	0.01
38818	< 0.2	< 0.5	81	999	5	144	< 2	141	2.24	< 10	56	< 1	< 10	2.39	59	83	8.48	0.15	1.26	0.02
38819	< 0.2	< 0.5	106	1170	3	131	< 2	113	1.84	< 10	53	< 1	< 10	4.41	51	75	6.43	0.16	1.12	0.02
38820	< 0.2	< 0.5	12	1730	3	136	< 2	120	1.97	< 10	49	< 1	< 10	7.51	38	130	5.09	0.13	1.63	0.02
38821	< 0.2	< 0.5	9	912	3	208	< 2	120	2.02	< 10	127	< 1	< 10	3.16	42	145	4.74	0.29	1.21	0.03
38822	< 0.2	< 0.5	12	1240	< 2	205	< 2	127	1.9	< 10	27	< 1	< 10	4.74	44	203	5.64	0.05	1.21	0.06

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
38949	0.042	< 10	15	< 10	73	0.02	129	< 10	5	3	0.02
38950	0.038	< 10	15	< 10	99	0.02	130	< 10	5	3	0.023
38951	0.043	< 10	17	< 10	83	0.01	147	< 10	4	3	0.021
38952	0.04	< 10	12	< 10	143	< 0.01	103	< 10	4	3	0.038
38953	0.041	< 10	16	< 10	103	< 0.01	128	< 10	3	3	0.112
38954	0.047	< 10	8	< 10	145	< 0.01	68	< 10	4	3	0.238
38955	0.048	< 10	3	12	82	< 0.01	22	< 10	5	8	0.398
38956	0.045	< 10	6	< 10	134	< 0.01	56	< 10	3	3	0.206
38957	0.042	< 10	7	< 10	160	< 0.01	67	< 10	3	3	0.189
38958	0.043	< 10	13	< 10	102	< 0.01	106	< 10	3	3	0.154
38959	0.043	< 10	12	< 10	100	< 0.01	104	< 10	3	3	0.063
38960	0.042	< 10	15	10	111	< 0.01	118	< 10	3	3	0.048
38961	0.044	< 10	16	< 10	103	< 0.01	125	< 10	4	3	0.016
38962	0.044	< 10	16	< 10	87	< 0.01	122	< 10	4	3	0.486
38963	0.045	< 10	16	< 10	70	< 0.01	133	< 10	4	4	0.154
38964	0.041	< 10	13	< 10	76	< 0.01	108	< 10	3	4	0.67
38965	0.043	< 10	14	< 10	65	< 0.01	117	< 10	4	4	0.182
38966	0.037	< 10	10	< 10	94	< 0.01	90	< 10	5	3	0.253
38967	0.04	< 10	12	< 10	74	< 0.01	109	< 10	4	3	0.275
38968	0.043	< 10	10	< 10	95	< 0.01	88	< 10	5	3	0.213
38969	0.044	< 10	13	< 10	71	0.01	113	< 10	5	3	0.097
38970	0.036	< 10	16	< 10	74	0.02	133	< 10	6	4	0.009
38971	0.044	< 10	17	< 10	59	0.01	141	< 10	5	4	0.042
38972	0.039	< 10	10	< 10	38	< 0.01	96	< 10	3	4	1.421
38973	0.038	< 10	13	< 10	46	0.01	108	< 10	5	3	0.099
38974	0.045	< 10	17	< 10	65	0.02	139	< 10	6	4	0.048
38975	0.038	< 10	12	< 10	55	0.01	114	< 10	5	4	0.276
38976	0.042	< 10	17	< 10	60	0.02	131	< 10	7	4	0.048
38977	0.038	< 10	15	< 10	69	0.03	121	< 10	7	4	0.316
38978	0.043	< 10	14	< 10	63	0.03	124	< 10	8	4	0.147
38979	0.041	< 10	13	< 10	75	0.03	108	< 10	9	4	0.068
38980	0.037	< 10	12	< 10	100	0.04	108	< 10	11	4	0.408
38981	0.044	< 10	16	< 10	82	0.03	136	< 10	9	4	0.127
38982	0.035	< 10	12	< 10	92	0.05	98	< 10	12	4	0.037
38983	0.036	< 10	10	< 10	60	0.01	81	< 10	7	3	0.147
38984	0.037	< 10	7	< 10	101	0.03	67	< 10	9	4	0.192
38985	0.04	< 10	10	< 10	76	0.03	104	< 10	7	4	0.214
38986	0.039	< 10	11	< 10	81	0.06	97	< 10	9	4	0.147
38987	0.042	< 10	15	< 10	68	0.07	138	< 10	11	4	0.078
38988	0.029	< 10	8	< 10	97	0.05	78	< 10	9	3	0.095
38989	0.04	< 10	13	< 10	67	0.06	117	< 10	11	4	0.07
38990	0.032	< 10	9	12	170	0.02	68	< 10	8	2	1.024
38991	0.041	< 10	13	< 10	90	0.06	115	< 10	11	4	0.107
38992	0.038	< 10	12	< 10	89	0.05	109	< 10	10	4	0.046
38993	0.033	< 10	10	< 10	100	0.14	88	< 10	13	5	0.078
38994	0.039	< 10	13	< 10	75	0.14	113	< 10	12	4	0.074
38995	0.036	< 10	8	< 10	78	0.09	78	< 10	9	4	0.154
38996	0.036	< 10	7	< 10	75	0.08	90	< 10	7	4	0.169
38997	0.039	< 10	10	< 10	85	0.05	93	< 10	9	4	0.165

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
38998	0.038	< 10	12	< 10	103	0.15	110	< 10	12	5	0.131
38999	0.041	< 10	14	< 10	115	0.09	115	< 10	12	5	0.149
39000	0.038	< 10	14	< 10	107	0.08	123	< 10	11	4	0.187
132451	0.043	< 10	16	< 10	72	0.04	142	< 10	10	4	0.104
132452	0.04	< 10	14	< 10	108	0.06	126	< 10	10	4	0.093
132453	0.041	< 10	17	< 10	91	0.05	149	< 10	10	4	0.147
132454	0.041	< 10	14	< 10	90	0.02	115	< 10	8	3	0.502
132455	0.029	< 10	8	12	131	0.01	69	< 10	5	3	3.306
132456	0.04	< 10	15	< 10	86	0.04	133	< 10	9	4	0.197
132457	0.032	< 10	8	< 10	140	0.03	81	< 10	8	3	0.205
132458	0.042	< 10	10	< 10	90	0.02	104	< 10	7	3	0.121
132459	0.038	< 10	11	< 10	109	0.02	106	< 10	7	4	0.062
132460	0.038	< 10	10	< 10	115	0.01	102	< 10	6	4	0.047
132461	0.039	< 10	10	< 10	109	0.02	99	< 10	6	3	0.101
132462	0.041	< 10	5	< 10	111	< 0.01	59	< 10	6	5	0.266
38711	0.048	< 10	3	< 10	81	< 0.01	28	< 10	8	4	0.316
38712	0.051	< 10	3	< 10	87	< 0.01	29	< 10	9	2	0.016
38742	0.043	< 10	33	< 10	187	< 0.01	293	< 10	5	8	0.134
38743	0.061	< 10	2	< 10	70	< 0.01	18	< 10	7	2	0.172
38744	0.03	< 10	4	14	113	< 0.01	41	< 10	4	5	0.446
38745	0.037	< 10	8	< 10	101	< 0.01	84	< 10	4	3	0.023
38746	0.043	< 10	21	< 10	114	< 0.01	210	< 10	4	5	0.073
38747	0.044	< 10	30	11	171	< 0.01	268	< 10	8	6	0.191
38748	0.046	< 10	32	< 10	129	0.01	349	< 10	7	5	0.122
38749	0.042	< 10	33	< 10	151	0.01	346	< 10	8	7	0.24
38750	0.047	< 10	33	< 10	166	0.02	344	< 10	7	5	0.161
38801	0.04	< 10	20	< 10	109	< 0.01	189	< 10	5	4	0.204
38802	0.046	< 10	6	< 10	72	< 0.01	68	< 10	3	3	0.014
38803	0.039	< 10	6	< 10	72	< 0.01	66	< 10	3	3	0.015
38804	0.042	< 10	5	< 10	104	< 0.01	63	< 10	3	3	0.049
38805	0.036	< 10	5	< 10	95	< 0.01	59	< 10	3	2	0.399
38806	0.102	< 10	9	< 10	96	< 0.01	86	< 10	6	6	0.118
38807	0.156	< 10	11	12	126	< 0.01	81	< 10	7	5	1.044
38808	0.048	< 10	8	< 10	86	< 0.01	83	< 10	4	3	0.025
38809	0.043	< 10	7	< 10	101	< 0.01	82	< 10	4	3	0.04
38810	0.042	< 10	7	< 10	80	< 0.01	81	< 10	3	3	0.122
38811	0.036	< 10	6	11	123	< 0.01	62	< 10	6	3	0.033
38812	0.042	< 10	7	< 10	82	< 0.01	71	< 10	4	3	0.056
38813	0.044	< 10	5	< 10	77	< 0.01	59	< 10	3	3	0.065
38814	0.044	< 10	5	< 10	79	< 0.01	59	< 10	3	2	0.234
38815	0.048	< 10	4	< 10	68	< 0.01	48	< 10	3	2	0.043
38816	0.035	< 10	3	12	113	< 0.01	38	< 10	4	2	0.051
38817	0.044	< 10	4	< 10	74	< 0.01	42	< 10	3	3	0.018
38818	0.042	< 10	12	< 10	42	< 0.01	142	< 10	5	6	0.05
38819	0.038	< 10	12	< 10	72	< 0.01	135	< 10	4	6	0.129
38820	0.036	< 10	7	13	104	< 0.01	72	< 10	5	3	0.028
38821	0.049	< 10	5	< 10	44	< 0.01	62	< 10	4	3	0.056
38822	0.039	< 10	14	< 10	65	< 0.01	127	< 10	6	3	0.039

Date: September 21, 2006

Your reference:

Our reference: A06-1778 / Folder 12670

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 66

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
38836	< 0.2	< 0.5	166	1180	2	186	25	142	1.68	< 10	6	2	< 10	3.48	40	222	5.27	< 0.01	1.28	0.07
38837	< 0.2	< 0.5	116	1680	3	149	9	111	1.45	< 10	175	1	< 10	8.26	53	129	4.34	0.18	0.9	0.02
38838	< 0.2	< 0.5	24	1640	< 2	146	5	182	2.04	< 10	22	2	< 10	5.05	39	172	5.48	0.06	1.52	0.01
38839	< 0.2	< 0.5	33	1880	< 2	130	7	124	1.49	< 10	40	< 1	< 10	8.04	53	128	5.56	0.12	0.96	< 0.01
38840	< 0.2	< 0.5	25	2120	4	111	8	119	1.45	< 10	41	< 1	< 10	10.3	43	105	4.22	0.13	0.91	< 0.01
38841	< 0.2	< 0.5	4	1810	< 2	187	5	150	1.83	< 10	53	1	< 10	7.32	40	161	5.16	0.19	1.04	0.02
38842	< 0.2	< 0.5	6	1500	< 2	185	4	178	1.91	< 10	29	1	< 10	4.9	46	207	5.74	0.09	1.14	0.05
38843	< 0.2	< 0.5	101	1410	6	141	7	110	1.29	< 10	35	1	< 10	8.3	44	200	3.96	0.15	0.69	0.07
38844	< 0.2	< 0.5	23	1310	2	164	5	146	1.57	< 10	33	2	< 10	4.91	43	194	4.58	0.09	0.88	0.07
38845	< 0.2	< 0.5	23	1200	3	170	3	161	1.76	< 10	13	2	< 10	3.43	53	212	4.97	0.02	0.97	0.08
38846	< 0.2	1.2	37	1170	< 2	189	4	173	1.2	< 10	15	< 1	< 10	2.77	55	200	4.15	0.02	0.8	0.11
38847	< 0.2	1.2	10	1340	< 2	174	5	191	1.18	< 10	27	< 1	< 10	4.03	59	172	4.11	0.03	0.82	0.08
38848	< 0.2	1.3	11	1240	< 2	188	4	191	1.24	< 10	24	< 1	< 10	3.21	56	195	4.24	0.02	0.79	0.11
38849	< 0.2	1.4	15	1330	< 2	187	4	219	1.3	< 10	23	< 1	< 10	3.53	58	212	4.32	0.02	0.82	0.11
38850	< 0.2	1.3	19	1240	< 2	171	4	215	1.26	< 10	34	< 1	< 10	3.27	56	211	4.2	0.04	0.82	0.13
38901	< 0.2	1.4	11	1450	< 2	182	5	234	1.56	< 10	23	< 1	< 10	4.23	59	238	4.45	0.02	0.87	0.14
38902	< 0.2	1.3	27	1380	2	185	5	216	1.43	< 10	20	< 1	< 10	4.19	59	219	4.3	0.02	0.78	0.14
38903	< 0.2	1.4	41	1220	< 2	165	5	218	1.16	< 10	289	< 1	< 10	2.49	58	188	3.86	< 0.01	0.79	0.1
38904	< 0.2	1.1	33	1130	< 2	149	5	173	1.22	< 10	11	< 1	< 10	3.05	51	175	3.67	< 0.01	0.73	0.1
38905	< 0.2	1.4	20	1240	2	169	4	186	1.24	< 10	12	< 1	< 10	2.81	59	176	4.13	< 0.01	0.79	0.09
38906	< 0.2	1.2	20	1210	< 2	141	3	147	0.9	< 10	28	< 1	< 10	3.74	39	168	3.76	0.04	0.7	0.07
38907	< 0.2	1.1	2	1470	11	88	2	92	0.74	< 10	134	< 1	< 10	8.85	29	125	2.92	0.22	0.52	0.06
38908	< 0.2	1.7	3	1660	< 2	165	5	180	1.37	< 10	30	< 1	< 10	5.15	57	207	5.61	0.04	0.82	0.1
38909	< 0.2	1.3	6	1320	2	158	4	137	1.48	< 10	17	< 1	< 10	5.44	54	198	4.46	0.02	0.79	0.09
132463	< 0.2	1.6	10	1720	< 2	170	6	198	1.81	< 10	12	< 1	< 10	4.69	66	219	5.86	< 0.01	0.97	0.1
132464	< 0.2	1.8	20	1700	< 2	177	6	175	1.72	< 10	13	< 1	< 10	4.44	60	232	5.95	< 0.01	0.92	0.1
132465	0.2	2.3	50	1980	< 2	56	8	145	1.65	< 10	84	< 1	< 10	8.39	62	80	7.1	< 0.01	0.96	0.06
132466	< 0.2	2.1	80	1360	< 2	46	8	118	1.65	< 10	20	< 1	< 10	3.13	60	72	7.26	0.04	0.95	0.06
132467	< 0.2	1.8	79	1580	2	71	8	117	1.76	< 10	17	< 1	< 10	5.49	60	99	7.12	0.02	1.01	0.06
132468	< 0.2	2.1	50	1550	3	46	6	124	1.72	< 10	15	< 1	< 10	4.12	57	82	7	0.02	0.98	0.05
132469	< 0.2	1.8	61	1200	2	37	7	103	1.26	< 10	10	< 1	< 10	3.41	45	60	5.87	0.01	0.88	0.03
132470	< 0.2	1.1	21	996	2	138	2	91	0.86	< 10	7	< 1	< 10	2.85	41	139	3.17	< 0.01	0.71	0.05
132471	< 0.2	1.2	54	1170	< 2	123	3	108	1.11	< 10	7	< 1	< 10	3.27	42	151	3.74	< 0.01	0.79	0.06
132472	< 0.2	1.6	35	1300	< 2	108	5	134	1.43	< 10	9	< 1	< 10	2.74	45	134	4.57	< 0.01	0.91	0.05
132473	< 0.2	1.2	1	1080	2	42	3	113	1.41	< 10	30	< 1	< 10	2.28	33	138	3.51	0.04	0.86	0.09
132474	< 0.2	1.5	< 1	1270	2	46	4	118	1.61	< 10	17	< 1	< 10	3.97	37	127	3.78	0.02	0.88	0.08
132475	< 0.2	1.2	8	1100	2	33	4	113	1.43	< 10	17	< 1	< 10	2.9	38	140	3.79	0.02	0.81	0.09
132476	< 0.2	1.2	21	921	2	30	5	93	1.25	< 10	11	< 1	< 10	2.69	36	110	3.92	< 0.01	0.71	0.07
132477	< 0.2	1	11	862	< 2	21	3	71	1.11	< 10	10	< 1	< 10	3.51	32	99	3.21	< 0.01	0.63	0.06
38823	< 0.2	1.7	14	1150	< 2	220	6	128	1.23	< 10	24	< 1	< 10	4.77	46	216	5.32	0.03	0.84	0.09
38824	< 0.2	1.7	43	1320	< 2	221	5	177	1.56	< 10	24	< 1	< 10	4.34	62	231	5.78	< 0.01	0.99	0.08
38825	< 0.2	1.6	22	1130	< 2	240	6	143	1.22	< 10	7	< 1	< 10	3.82	53	218	5.37	< 0.01	0.91	0.09
38826	< 0.2	1.6	14	1120	< 2	233	3	139	1.27	< 10	7	< 1	< 10	3.73	52	211	4.82	< 0.01	0.92	0.08
38827	< 0.2	1.6	4	1100	< 2	250	7	147	1.35	< 10	8	< 1	< 10	3.25	63	236	5.7	< 0.01	0.94	0.11
38828	< 0.2	1.6	2	1440	< 2	207	6	197	1.59	< 10	6	< 1	< 10	3.57	59	187	5.49	< 0.01	1.07	0.06
38829	< 0.2	1.7	4	1090	< 2	209	4	131	1.29	< 10	7	< 1	< 10	3.01	55	198	4.36	< 0.01	0.93	0.07
38830	< 0.2	1.4	16	787	< 2	230	5	90	1.13	< 10	8	< 1	< 10	2.78	51	195	4.22	< 0.01	0.76	0.08
38831	0.4	1.4	8	863	2	165	5	65	1.08	< 10	10	< 1	< 10	5.17	40	174	3.37	< 0.01	0.61	0.09
38832	< 0.2	1.4	3	1170	< 2	200	4	137	1.42	< 10	6	< 1	< 10	2.86	55	182	4.27	< 0.01	0.98	0.06

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
38833	< 0.2	1.3	15	948	< 2	210	5	114	1.11	< 10	9	< 1	< 10	2.19	56	208	4.14	< 0.01	0.88	0.08
38834	0.3	1.4	99	984	< 2	204	5	121	1.11	< 10	5	< 1	< 10	2.23	54	190	4.13	< 0.01	0.89	0.08
38835	< 0.2	1.4	40	1620	< 2	213	5	210	1.65	< 10	7	< 1	< 10	3.8	55	191	5.11	< 0.01	1.07	0.05
C47801	< 0.2	1	62	1010	5	7	3	72	0.54	< 10	39	< 1	< 10	2.31	11	59	3.18	0.13	0.36	0.07
C47802	< 0.2	1.1	55	967	6	6	3	70	0.54	< 10	47	< 1	< 10	2.14	12	49	3.17	0.14	0.36	0.07
C47803	< 0.2	1.2	63	1270	6	5	4	102	0.76	< 10	46	< 1	< 10	1.95	14	73	4.22	0.14	0.45	0.1
C47804	< 0.2	1.5	72	1330	17	4	6	97	0.86	< 10	60	< 1	< 10	3.2	16	56	4.17	0.19	0.44	0.09
C47805	< 0.2	1.2	62	1060	4	3	4	83	0.68	< 10	58	< 1	< 10	2.75	13	48	3.71	0.2	0.4	0.07
C47806	0.2	1.4	68	1090	5	4	5	94	0.6	< 10	59	< 1	< 10	2.19	12	49	4.19	0.17	0.45	0.09
C47807	< 0.2	1.5	63	1090	4	3	6	85	0.7	< 10	74	< 1	< 10	2.94	12	40	3.89	0.28	0.41	0.07
C47808	< 0.2	1.3	63	1120	6	4	5	96	0.64	< 10	61	< 1	< 10	2.4	15	62	4.05	0.19	0.43	0.09
C47809	0.4	1.5	77	1250	11	3	6	77	0.35	< 10	32	< 1	< 10	3.63	10	69	3.89	0.15	0.39	0.09
C47810	< 0.2	1.2	61	1070	5	3	4	67	0.38	< 10	45	< 1	< 10	2.44	10	50	3.65	0.25	0.35	0.06
C47811	< 0.2	1.2	56	1020	6	4	3	57	0.42	< 10	41	< 1	< 10	2.5	11	65	3.02	0.15	0.27	0.07
C47812	< 0.2	1.1	67	1190	6	4	5	96	0.66	< 10	27	< 1	< 10	1.69	14	53	3.85	0.08	0.44	0.06
C47813	< 0.2	1.3	66	1230	26	4	6	80	0.58	< 10	36	< 1	< 10	2.21	13	51	4.12	0.13	0.37	0.05
C47814	0.3	1.4	57	1220	7	4	5	94	0.66	< 10	36	< 1	< 10	2.24	14	52	4.13	0.14	0.43	0.07

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
38836	0.06	< 10	14	< 10	45	0.51	146	< 10	13	4	0.057
38837	0.059	< 10	6	< 10	140	0.35	64	< 10	10	4	0.7
38838	0.056	< 10	10	< 10	44	0.46	113	< 10	12	4	0.034
38839	0.057	< 10	6	< 10	71	0.25	69	< 10	8	4	0.099
38840	0.047	< 10	5	< 10	110	0.29	51	< 10	11	3	0.218
38841	0.048	< 10	6	< 10	80	0.39	66	< 10	13	3	0.016
38842	0.049	< 10	10	< 10	45	0.46	95	< 10	13	4	0.013
38843	0.052	< 10	8	< 10	223	0.38	62	< 10	13	3	2.024
38844	0.063	< 10	12	< 10	51	0.54	116	< 10	14	4	0.019
38845	0.068	< 10	12	< 10	93	0.57	140	< 10	11	5	0.034
38846	0.062	< 10	9	< 10	94	0.4	123	< 10	9	3	0.043
38847	0.061	< 10	7	< 10	84	0.3	109	< 10	10	4	0.115
38848	0.062	< 10	9	< 10	104	0.37	109	< 10	10	3	0.026
38849	0.065	< 10	10	< 10	101	0.43	123	< 10	10	3	0.034
38850	0.068	< 10	10	< 10	95	0.43	121	< 10	10	3	0.041
38901	0.066	< 10	14	< 10	137	0.46	147	< 10	13	3	0.028
38902	0.07	< 10	11	< 10	122	0.48	130	< 10	12	4	0.054
38903	0.062	< 10	8	< 10	96	0.37	108	< 10	9	3	0.041
38904	0.061	< 10	9	< 10	127	0.42	107	< 10	9	4	0.032
38905	0.062	< 10	8	< 10	93	0.43	106	< 10	9	5	0.036
38906	0.061	< 10	5	< 10	32	0.3	100	< 10	8	2	0.025
38907	0.049	< 10	5	< 10	62	0.31	59	< 10	9	2	0.12
38908	0.065	< 10	12	< 10	37	0.54	178	< 10	13	4	0.033
38909	0.067	< 10	13	< 10	113	0.5	148	< 10	13	9	0.036
132463	0.07	< 10	16	< 10	116	0.53	169	< 10	14	4	0.051
132464	0.067	< 10	14	< 10	111	0.48	173	< 10	13	4	0.04
132465	0.038	< 10	16	< 10	105	0.69	278	< 10	18	4	0.279
132466	0.049	< 10	17	< 10	112	0.67	277	< 10	22	5	0.223
132467	0.062	< 10	18	< 10	90	0.79	337	< 10	23	11	0.168
132468	0.051	< 10	14	< 10	73	0.68	302	< 10	20	9	0.14
132469	0.044	< 10	10	< 10	54	0.44	210	< 10	13	7	0.207
132470	0.061	< 10	4	< 10	53	0.24	68	< 10	6	5	0.029
132471	0.058	< 10	6	< 10	74	0.35	89	< 10	8	6	0.032
132472	0.046	< 10	7	< 10	91	0.35	101	< 10	6	4	0.021
132473	0.015	< 10	9	< 10	70	0.32	118	< 10	3	2	0.014
132474	0.021	< 10	10	< 10	88	0.37	140	< 10	4	3	0.024
132475	0.041	< 10	14	< 10	96	0.49	196	< 10	7	3	0.02
132476	0.037	< 10	11	< 10	101	0.47	188	< 10	7	3	0.032
132477	0.036	< 10	11	< 10	99	0.47	169	< 10	5	4	0.027
38823	0.042	< 10	16	< 10	58	0.11	157	< 10	10	3	0.035
38824	0.04	< 10	18	< 10	64	0.57	178	< 10	13	4	0.04
38825	0.046	< 10	11	< 10	51	0.33	144	< 10	7	4	0.035
38826	0.043	< 10	11	< 10	75	0.45	133	< 10	8	4	0.043
38827	0.047	< 10	12	< 10	79	0.62	166	< 10	11	5	0.031
38828	0.037	< 10	10	< 10	56	0.53	147	< 10	9	3	0.023
38829	0.036	< 10	10	< 10	99	0.51	125	< 10	8	3	0.025
38830	0.041	< 10	9	< 10	114	0.49	116	< 10	8	4	0.023
38831	0.034	< 10	8	< 10	164	0.51	110	< 10	10	7	0.034
38832	0.036	< 10	9	< 10	106	0.53	120	< 10	8	3	0.022

**Final Report
Activation Laboratories**

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
38833	0.038	< 10	8	< 10	89	0.55	124	< 10	8	3	0.019
38834	0.037	< 10	7	< 10	80	0.52	112	< 10	7	3	0.025
38835	0.041	< 10	7	< 10	68	0.45	122	< 10	6	3	0.065
C47801	0.071	< 10	5	< 10	45	0.22	14	< 10	16	8	0.144
C47802	0.072	< 10	6	< 10	34	0.27	15	< 10	18	8	0.132
C47803	0.08	< 10	9	< 10	29	0.32	18	< 10	24	11	0.036
C47804	0.085	< 10	10	< 10	78	0.4	22	< 10	26	15	0.258
C47805	0.073	< 10	8	< 10	52	0.33	16	< 10	23	11	0.19
C47806	0.079	< 10	8	< 10	36	0.22	20	< 10	22	11	0.255
C47807	0.082	< 10	8	< 10	63	0.26	16	< 10	26	11	0.218
C47808	0.078	< 10	9	< 10	52	0.34	22	< 10	24	11	0.253
C47809	0.072	< 10	8	< 10	62	0.19	37	< 10	19	12	0.558
C47810	0.067	< 10	5	< 10	54	0.13	23	< 10	17	10	0.294
C47811	0.07	< 10	6	< 10	53	0.25	16	< 10	18	8	0.245
C47812	0.074	< 10	6	< 10	54	0.3	16	< 10	15	10	0.176
C47813	0.07	< 10	5	< 10	67	0.27	15	< 10	14	8	0.301
C47814	0.077	< 10	7	< 10	89	0.31	20	< 10	18	12	0.342

Date: September 21, 2006

Your reference:

Our reference: A06-1779 / Folder 12671

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet


Number of samples: 88

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
38897	<0.2	1.2	73	1010	6	4	3	97	0.76	<10	39	<1	<10	2.25	15	66	3.65	0.16	0.4	0.07
38898	<0.2	1.2	63	1120	4	4	5	105	0.84	<10	50	<1	<10	1.98	15	49	3.74	0.18	0.45	0.08
38899	<0.2	1.2	61	1000	5	3	5	90	0.75	<10	47	<1	<10	2.22	14	67	3.61	0.17	0.41	0.09
38900	<0.2	1.4	54	1040	5	3	4	82	0.67	<10	35	<1	<10	3.11	11	49	3.67	0.19	0.39	0.08
132478	<0.2	0.9	2	695	3	24	2	48	1.17	<10	12	<1	<10	4.54	31	147	2.69	0.01	0.58	0.1
132479	<0.2	0.8	4	756	6	36	3	55	1.21	<10	10	<1	<10	4.18	33	147	3.14	<0.01	0.67	0.07
132480	<0.2	1.1	112	752	<2	91	4	74	1.31	<10	9	<1	<10	1.79	38	185	3.71	<0.01	0.91	0.06
132481	<0.2	1	26	633	<2	73	3	61	1.03	<10	7	<1	<10	1.21	31	232	3.29	<0.01	0.88	0.05
132482	<0.2	1	49	538	3	34	4	38	1.08	<10	10	<1	<10	3.4	27	131	3.19	<0.01	0.65	0.06
132483	<0.2	1.5	93	1260	3	76	6	52	1.32	<10	9	<1	<10	8.47	30	213	4.18	<0.01	1.01	0.05
132484	<0.2	1.4	107	1150	<2	108	5	64	1.76	<10	8	<1	<10	5.03	47	251	5.07	<0.01	1.12	0.05
132485	<0.2	1.8	129	1120	<2	39	8	61	1.73	<10	7	<1	<10	4.37	51	34	6.7	<0.01	1.03	0.03
132486	<0.2	1.7	77	1000	<2	108	4	54	1.7	<10	46	<1	<10	6.66	40	298	4.38	0.11	1.1	0.04
132487	<0.2	1.4	44	1260	5	91	5	53	1.69	<10	20	<1	<10	11.7	40	184	4.6	0.04	1.08	0.03
132488	<0.2	1.3	162	922	<2	87	3	44	1.51	<10	58	<1	<10	6.89	33	254	3.8	0.14	1.05	0.05
132489	<0.2	1.3	117	836	<2	128	2	49	1.76	<10	11	<1	<10	4.77	42	379	3.84	0.02	1.16	0.04
132490	<0.2	1.4	99	1020	<2	133	4	58	1.95	<10	16	<1	<10	6.07	45	403	4.47	0.03	1.16	0.05
132491	<0.2	1.5	40	1030	4	134	4	60	1.9	<10	41	<1	<10	5.86	41	556	4.65	0.09	1.15	0.05
132492	<0.2	2.1	24	1180	<2	154	6	81	2.34	<10	43	<1	<10	5.38	47	341	5.77	0.1	1.19	0.03
132493	<0.2	1.1	4	1370	<2	83	4	47	1.44	<10	30	<1	<10	15.6	28	232	3.54	0.07	0.99	0.04
132494	<0.2	1.5	12	1130	2	113	5	70	2.04	<10	54	<1	<10	6.55	40	310	5.05	0.13	1.15	0.04
132495	<0.2	1.4	109	1060	<2	85	4	58	1.75	<10	41	<1	<10	6.33	39	409	4.41	0.1	1.11	0.04
132496	<0.2	1.5	119	974	2	72	3	54	1.77	13	11	<1	<10	5	40	349	4.12	0.01	1.1	0.05
132497	<0.2	1.7	138	670	<2	242	7	35	1.01	14	23	<1	<10	6.86	66	322	5.2	0.02	1.11	0.04
132498	<0.2	0.8	118	538	3	73	2	32	1.26	<10	10	<1	<10	2.34	28	456	2.51	<0.01	0.92	0.05
132499	<0.2	0.9	94	575	3	73	2	34	1.34	13	10	<1	<10	2.78	32	478	2.63	<0.01	0.94	0.05
132500	<0.2	0.9	110	496	4	70	2	30	1.19	14	9	<1	<10	2.03	30	524	2.4	<0.01	0.88	0.05
59001	<0.2	0.9	109	618	2	82	3	38	1.25	13	8	<1	<10	2.63	31	544	2.83	<0.01	0.99	0.04
59002	<0.2	1.3	118	954	<2	218	5	57	1.53	<10	7	<1	<10	5.77	53	514	4.2	<0.01	1.15	0.02
59003	<0.2	1.6	74	856	<2	93	3	51	1.54	13	10	<1	<10	4.35	37	743	3.61	0.01	1.09	0.04
59004	<0.2	1.2	160	919	<2	105	5	53	1.57	14	40	<1	<10	6.08	38	706	3.73	0.05	1.09	0.04
59005	<0.2	1	106	729	<2	96	4	43	1.5	17	8	<1	<10	4.4	36	731	3.16	<0.01	1.05	0.04
59006	<0.2	1.2	91	617	2	89	3	36	1.43	18	8	<1	<10	3.3	34	698	2.91	<0.01	1	0.04
59007	<0.2	1	77	642	3	81	2	38	1.49	17	8	<1	<10	3.75	31	663	3.04	<0.01	1.04	0.05
59008	<0.2	1.4	198	867	3	68	5	44	1.59	<10	9	<1	<10	5.43	43	275	4.45	<0.01	1.06	0.07
59009	<0.2	1.3	86	969	2	130	4	52	1.95	31	8	<1	<10	5.94	45	773	4.03	<0.01	1.15	0.04
59010	<0.2	1.2	58	904	<2	116	2	47	1.75	23	9	<1	<10	6.09	39	719	3.57	0.01	1.15	0.04
59011	<0.2	1	18	869	4	96	4	46	1.55	<10	72	<1	<10	6.14	31	566	3.26	0.06	1.11	0.03
59012	<0.2	1.1	72	857	<2	109	3	46	1.62	13	7	<1	<10	5.81	37	739	3.34	<0.01	1.12	0.03
59013	<0.2	1.2	749	769	6	116	3	45	1.32	12	9	<1	<10	4.95	36	418	3.09	<0.01	1.1	0.03
59014	<0.2	1.3	49	691	2	107	4	44	1.39	<10	5	<1	<10	3.54	33	719	3.02	<0.01	1.08	0.03
59015	<0.2	0.8	29	304	6	43	4	20	0.54	<10	10	<1	<10	2.2	20	253	1.78	<0.01	0.62	0.11
59016	<0.2	0.7	19	327	5	27	3	19	0.41	<10	21	<1	<10	2.44	11	144	1.4	0.01	0.44	0.15
59017	<0.2	<0.5	28	327	7	26	4	17	0.37	<10	24	<1	<10	2.62	11	146	1.4	0.02	0.35	0.16
59018	<0.2	1.2	89	731	3	154	3	47	1.82	34	8	<1	<10	3.26	45	587	3.49	<0.01	1.12	0.05
59019	<0.2	1.2	69	678	3	134	3	42	1.67	37	6	<1	<10	2.87	44	536	3.31	<0.01	1.1	0.04
59020	<0.2	1.2	59	837	<2	141	3	49	1.83	35	6	<1	<10	4.18	41	529	3.83	<0.01	1.13	0.04
59021	<0.2	1.1	58	741	<2	152	3	43	1.78	30	5	<1	<10	4.52	41	397	3.28	<0.01	1.15	0.03
59022	<0.2	0.9	60	700	<2	152	3	41	1.73	<10	4	<1	<10	3.98	39	411	3.15	<0.01	1.15	0.02

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
59023	< 0.2	1.1	52	675	< 2	136	< 2	35	1.55	< 10	3	< 1	< 10	4.31	38	373	3	< 0.01	1.12	0.02
59024	< 0.2	1	74	599	< 2	128	< 2	34	1.51	< 10	4	< 1	< 10	3.92	33	312	2.85	< 0.01	1.09	0.03
59025	< 0.2	1.2	62	662	< 2	154	4	39	1.7	< 10	7	< 1	< 10	4.07	41	308	3.32	< 0.01	1.14	0.03
59026	< 0.2	1.2	75	762	< 2	183	< 2	46	2.05	< 10	12	< 1	< 10	5.05	43	290	3.81	0.02	1.18	0.04
59027	< 0.2	1.2	42	764	< 2	164	3	42	1.86	< 10	30	< 1	< 10	6.17	40	244	3.65	0.08	1.14	0.05
59028	< 0.2	1.2	49	756	< 2	173	4	42	1.93	< 10	19	< 1	< 10	5.79	38	245	3.57	0.07	1.16	0.05
59029	< 0.2	1.2	56	796	< 2	165	< 2	42	1.96	< 10	17	< 1	< 10	6.48	38	256	3.6	0.06	1.15	0.07
59030	< 0.2	1.2	56	816	< 2	169	3	44	2.11	< 10	16	< 1	< 10	7.06	39	273	3.89	0.07	1.14	0.07
59031	< 0.2	1.3	37	927	< 2	210	4	45	2.23	< 10	15	< 1	< 10	8.29	46	288	4.19	0.06	1.14	0.12
59032	< 0.2	1.4	17	762	< 2	218	3	42	2.09	< 10	15	< 1	< 10	6.68	41	277	4.13	0.07	1.13	0.12
59033	< 0.2	1.3	33	755	< 2	236	2	47	2.26	< 10	11	< 1	< 10	5.27	44	284	3.89	0.03	1.19	0.05
59034	< 0.2	1.1	61	667	< 2	216	< 2	44	1.99	< 10	5	< 1	< 10	4.05	41	248	3.47	< 0.01	1.18	0.02
59035	< 0.2	1.1	31	688	< 2	202	3	43	1.83	< 10	5	< 1	< 10	4.43	38	270	3.36	< 0.01	1.16	0.03
59036	< 0.2	1.1	44	923	< 2	185	2	36	1.57	< 10	6	< 1	< 10	10.5	45	211	3.21	< 0.01	1.08	0.04
59037	< 0.2	1.2	66	751	< 2	218	3	48	1.99	< 10	5	< 1	< 10	4.6	43	249	3.61	< 0.01	1.2	0.03
59038	< 0.2	1	45	698	< 2	234	4	45	1.9	< 10	4	< 1	< 10	3.97	42	272	3.23	< 0.01	1.2	0.03
59039	< 0.2	1.4	44	697	< 2	242	2	46	1.98	< 10	4	< 1	< 10	3.43	45	257	3.46	< 0.01	1.21	0.02
59040	< 0.2	1.6	14	773	5	291	3	54	2.21	< 10	9	< 1	< 10	2.55	50	324	4.22	< 0.01	1.25	0.04
59041	< 0.2	1.3	7	713	< 2	212	5	45	2.02	< 10	4	< 1	< 10	3.67	51	259	3.92	< 0.01	1.19	0.03
59042	< 0.2	0.8	142	718	4	214	3	31	1.29	14	8	< 1	< 10	8.93	62	315	2.9	< 0.01	1.1	0.02
59043	< 0.2	1.2	6	721	< 2	221	3	46	2.12	< 10	5	< 1	< 10	3.66	41	279	3.6	< 0.01	1.21	0.04
59044	< 0.2	1.2	12	783	< 2	234	4	51	2.15	< 10	5	< 1	< 10	3.86	43	268	3.73	< 0.01	1.24	0.04
59045	< 0.2	1.2	36	778	< 2	271	3	50	2.33	30	5	< 1	< 10	3.98	52	291	3.7	< 0.01	1.23	0.03
59046	< 0.2	0.9	72	773	2	267	4	50	2.24	24	6	< 1	< 10	3.96	52	283	3.74	< 0.01	1.21	0.04
59047	< 0.2	0.9	57	695	< 2	241	3	45	2.1	24	6	< 1	< 10	3.97	38	303	3.43	< 0.01	1.19	0.04
58967	< 0.2	1.3	60	657	4	225	3	43	1.81	< 10	6	< 1	< 10	3.33	42	318	3.35	< 0.01	1.16	0.04
58968	< 0.2	1.4	69	766	< 2	250	4	53	2.01	10	6	< 1	< 10	3.5	50	274	3.74	< 0.01	1.21	0.04
58969	< 0.2	1.3	83	822	< 2	259	4	53	1.98	< 10	5	< 1	< 10	4.34	51	271	3.94	< 0.01	1.2	0.03
58970	< 0.2	1.3	55	815	< 2	247	3	53	1.94	< 10	5	< 1	< 10	4.4	46	255	3.81	< 0.01	1.2	0.03
58971	0.3	0.9	36	500	20	94	< 2	18	0.6	< 10	8	< 1	< 10	7.25	37	171	1.96	< 0.01	0.79	0.03
58972	< 0.2	1.1	91	750	< 2	197	2	47	1.58	< 10	4	< 1	< 10	5	41	199	3.27	< 0.01	1.16	0.04
58973	< 0.2	1	67	745	< 2	253	3	51	1.78	< 10	5	< 1	< 10	3.34	50	248	3.58	< 0.01	1.19	0.04
58974	< 0.2	1.1	27	947	4	188	3	47	1.51	13	11	< 1	< 10	8.78	48	215	3.42	< 0.01	1.13	0.03
58975	< 0.2	1.5	72	785	< 2	260	3	56	1.97	15	7	< 1	< 10	3.76	51	246	3.86	< 0.01	1.21	0.04
58976	< 0.2	1.5	86	990	13	288	4	65	2.17	< 10	6	< 1	< 10	5.63	56	255	4.51	< 0.01	1.22	0.04
58977	< 0.2	1.4	58	856	< 2	251	4	54	2.01	13	6	< 1	< 10	4.55	51	251	4.15	< 0.01	1.2	0.04
58978	< 0.2	1.1	83	912	< 2	208	4	68	1.91	< 10	6	< 1	< 10	4.14	49	268	4.28	< 0.01	1.17	0.04
58979	< 0.2	1.4	89	951	< 2	190	4	68	1.83	< 10	8	< 1	< 10	5.73	41	237	4.16	< 0.01	1.16	0.04
47901	< 0.2	1.4	85	724	< 2	208	3	53	1.63	16	6	< 1	< 10	2.21	42	238	3.7	< 0.01	1.13	0.05

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
38897	0.075	< 10	8	< 10	85	0.35	17	< 10	20	11	0.201
38898	0.073	< 10	9	< 10	60	0.35	16	< 10	21	9	0.074
38899	0.072	< 10	9	< 10	70	0.34	18	< 10	21	9	0.132
38900	0.074	< 10	7	< 10	58	0.18	15	< 10	21	9	0.183
132478	0.025	< 10	14	< 10	109	0.53	214	< 10	6	7	0.029
132479	0.028	< 10	13	< 10	138	0.43	160	< 10	10	6	0.026
132480	0.011	< 10	7	< 10	54	0.42	115	< 10	4	3	0.026
132481	0.024	< 10	4	< 10	35	0.22	88	< 10	4	2	0.013
132482	0.067	< 10	6	< 10	126	0.34	103	< 10	16	3	0.18
132483	0.012	< 10	16	< 10	57	0.19	168	< 10	8	2	0.112
132484	0.014	< 10	11	< 10	42	0.21	173	< 10	5	2	0.165
132485	0.055	< 10	16	< 10	41	0.41	235	< 10	13	4	0.702
132486	0.01	< 10	9	< 10	32	0.15	94	< 10	6	2	0.067
132487	0.007	< 10	9	< 10	60	0.08	90	< 10	4	2	0.52
132488	0.009	< 10	9	< 10	32	0.13	85	< 10	5	2	0.1
132489	0.011	< 10	11	< 10	44	0.16	119	< 10	4	2	0.1
132490	0.015	< 10	9	< 10	43	0.18	137	< 10	4	2	0.116
132491	0.01	< 10	9	< 10	36	0.14	110	< 10	4	2	0.164
132492	0.019	< 10	8	< 10	36	0.17	125	< 10	5	3	0.051
132493	0.007	< 10	10	< 10	104	0.38	95	< 10	27	2	0.105
132494	0.015	< 10	10	< 10	46	0.18	106	< 10	6	2	0.066
132495	0.014	< 10	13	< 10	57	0.21	129	< 10	5	2	0.147
132496	0.016	< 10	17	< 10	56	0.24	151	< 10	6	2	0.053
132497	0.122	< 10	10	< 10	139	0.82	186	< 10	11	12	0.18
132498	0.012	< 10	6	< 10	51	0.19	71	< 10	3	1	0.068
132499	0.012	< 10	6	< 10	52	0.19	75	< 10	3	1	0.06
132500	0.012	< 10	5	< 10	47	0.21	68	< 10	3	2	0.068
59001	0.011	< 10	5	< 10	39	0.19	72	< 10	3	2	0.073
59002	0.097	< 10	6	< 10	87	0.44	123	< 10	7	23	0.148
59003	0.011	< 10	7	< 10	28	0.16	97	< 10	3	2	0.091
59004	0.022	< 10	9	< 10	28	0.19	109	< 10	4	3	0.318
59005	0.011	< 10	7	< 10	42	0.19	91	< 10	3	2	0.132
59006	0.011	< 10	6	< 10	52	0.21	90	< 10	3	2	0.096
59007	0.011	< 10	8	< 10	54	0.21	102	< 10	3	1	0.044
59008	0.044	< 10	11	< 10	43	0.51	253	< 10	23	6	0.88
59009	0.011	< 10	13	< 10	50	0.19	132	< 10	4	2	0.053
59010	0.009	< 10	11	< 10	39	0.16	113	< 10	3	2	0.05
59011	0.007	< 10	6	< 10	24	0.11	85	< 10	2	1	0.041
59012	0.01	< 10	7	< 10	32	0.14	97	< 10	3	2	0.047
59013	0.008	< 10	4	< 10	20	0.07	74	< 10	2	2	0.137
59014	0.011	< 10	5	< 10	44	0.16	86	< 10	3	2	0.031
59015	0.045	< 10	4	< 10	56	0.15	44	< 10	17	17	0.825
59016	0.05	< 10	4	< 10	86	0.12	34	< 10	21	8	0.504
59017	0.058	< 10	4	< 10	104	0.15	37	< 10	25	8	0.508
59018	0.013	< 10	6	< 10	71	0.17	88	< 10	4	2	0.045
59019	0.01	< 10	6	< 10	57	0.15	83	< 10	3	1	0.037
59020	0.016	< 10	7	< 10	55	0.18	99	< 10	4	2	0.046
59021	0.008	< 10	7	< 10	42	0.1	76	< 10	2	2	0.053
59022	0.009	< 10	5	< 10	33	0.09	71	< 10	2	2	0.048

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
59023	0.008	< 10	4	< 10	21	0.06	66	< 10	1	1	0.076
59024	0.01	< 10	3	< 10	23	0.07	74	< 10	2	1	0.062
59025	0.009	< 10	4	< 10	25	0.06	83	< 10	2	1	0.155
59026	0.011	< 10	8	< 10	25	0.04	93	< 10	3	2	0.066
59027	0.009	< 10	6	< 10	27	< 0.01	64	< 10	3	2	0.332
59028	0.008	< 10	7	< 10	24	< 0.01	67	< 10	3	1	0.046
59029	0.011	< 10	8	< 10	27	< 0.01	74	< 10	2	1	0.045
59030	0.009	< 10	9	< 10	31	< 0.01	79	< 10	2	2	0.055
59031	0.01	< 10	12	< 10	42	< 0.01	91	< 10	2	2	0.137
59032	0.012	< 10	11	< 10	36	< 0.01	85	< 10	3	2	0.144
59033	0.01	< 10	9	< 10	23	< 0.01	80	< 10	3	2	0.035
59034	0.009	< 10	7	< 10	19	0.01	79	< 10	2	1	0.034
59035	0.008	< 10	5	< 10	20	0.03	76	< 10	2	1	0.041
59036	0.007	< 10	5	< 10	31	0.05	73	< 10	2	2	0.673
59037	0.013	< 10	5	< 10	35	0.09	79	< 10	2	2	0.042
59038	0.009	< 10	4	< 10	27	0.09	68	< 10	2	1	0.089
59039	0.009	< 10	4	< 10	35	0.1	65	< 10	2	1	0.065
59040	0.008	< 10	6	< 10	31	0.1	76	< 10	2	2	0.15
59041	0.008	< 10	4	< 10	51	0.08	64	< 10	2	2	0.144
59042	0.111	< 10	10	< 10	77	0.59	145	< 10	8	10	0.229
59043	0.009	< 10	6	< 10	59	0.11	75	< 10	2	2	0.05
59044	0.008	< 10	7	< 10	29	0.11	78	< 10	2	2	0.031
59045	0.009	< 10	7	< 10	64	0.12	77	< 10	3	2	0.031
59046	0.009	< 10	6	< 10	37	0.11	76	< 10	2	1	0.086
59047	0.008	< 10	5	< 10	39	0.11	72	< 10	2	2	0.043
58967	0.009	< 10	4	< 10	30	0.11	66	< 10	2	2	0.195
58968	0.012	< 10	5	< 10	28	0.12	79	< 10	2	2	0.066
58969	0.011	< 10	4	< 10	19	0.14	87	< 10	3	2	0.078
58970	0.01	< 10	4	< 10	18	0.11	81	< 10	2	2	0.305
58971	0.004	< 10	2	< 10	18	0.03	36	< 10	1	< 1	1.023
58972	0.011	< 10	3	< 10	14	0.1	84	< 10	2	1	0.252
58973	0.01	< 10	4	< 10	24	0.11	73	< 10	2	2	0.112
58974	0.007	< 10	6	< 10	35	0.09	79	< 10	3	1	0.814
58975	0.012	< 10	6	< 10	26	0.14	87	< 10	3	2	0.088
58976	0.01	< 10	9	< 10	16	0.14	124	< 10	4	2	0.331
58977	0.011	< 10	5	< 10	21	0.16	99	< 10	3	2	0.116
58978	0.013	< 10	8	< 10	24	0.19	131	< 10	4	2	0.19
58979	0.014	< 10	7	< 10	20	0.14	115	< 10	4	2	0.11
47901	0.015	< 10	4	< 10	26	0.18	88	< 10	3	3	0.077

Date: September 21, 2006

Your reference:

Our reference: A06-1780 / Folder 12681

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 89

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
51565	< 0.2	< 0.5	43	951	< 2	49	18	63	0.92	< 10	39	< 1	< 10	5.09	21	84	4.16	0.12	1.49	0.11
51566	< 0.2	< 0.5	29	922	2	54	3	80	1.12	< 10	34	< 1	< 10	4.66	25	79	4.58	0.1	1.52	0.1
51567	< 0.2	< 0.5	67	1250	< 2	49	< 2	66	0.79	< 10	16	< 1	< 10	5.92	37	34	4.8	0.05	1.56	0.06
51568	< 0.2	< 0.5	77	1490	< 2	54	< 2	100	1.37	< 10	14	< 1	< 10	6.05	37	70	6.71	0.03	1.69	0.15
51569	< 0.2	< 0.5	95	1480	< 2	49	< 2	70	1.02	< 10	28	< 1	< 10	6.03	35	50	5.25	0.05	1.59	0.16
51570	< 0.2	< 0.5	82	1520	< 2	51	< 2	75	0.99	< 10	25	< 1	< 10	6.17	39	45	5.96	0.03	1.59	0.11
51571	< 0.2	< 0.5	106	1550	< 2	48	< 2	75	1.06	< 10	23	< 1	< 10	6.3	47	49	6.5	0.03	1.57	0.13
51572	< 0.2	< 0.5	143	1460	< 2	45	< 2	52	0.65	< 10	11	< 1	< 10	6.73	47	33	5.27	0.03	1.6	0.08
51573	< 0.2	< 0.5	74	1090	5	40	< 2	45	0.67	< 10	19	< 1	< 10	5.35	35	57	3.9	0.06	1.31	0.14
51574	< 0.2	< 0.5	40	860	< 2	44	< 2	54	0.68	< 10	11	< 1	< 10	4.73	23	38	3.69	0.04	1.3	0.07
51575	< 0.2	< 0.5	57	932	< 2	43	< 2	51	0.57	< 10	4	< 1	< 10	4.42	22	33	3.4	0.02	1.21	0.03
51576	< 0.2	< 0.5	105	1010	2	43	< 2	52	0.73	< 10	14	< 1	< 10	5.63	23	49	4.07	0.05	1.47	0.13
51577	< 0.2	< 0.5	54	908	< 2	47	< 2	49	0.62	< 10	12	< 1	< 10	5.17	21	31	3.66	0.04	1.36	0.07
51578	< 0.2	< 0.5	70	765	4	46	< 2	80	1.2	< 10	27	< 1	< 10	4.39	31	63	5.02	0.09	1.29	0.14
51579	< 0.2	< 0.5	97	688	4	47	< 2	79	1.15	< 10	26	< 1	< 10	3.99	28	55	4.73	0.08	1.17	0.13
51580	< 0.2	2.2	63	950	2	30	< 2	141	0.7	< 10	28	< 1	< 10	5.64	17	43	3.99	0.1	1.31	0.12
51581	< 0.2	< 0.5	86	730	4	21	< 2	36	0.55	< 10	37	< 1	< 10	5.23	23	67	3.06	0.12	1.27	0.13
51582	< 0.2	< 0.5	49	802	< 2	29	< 2	33	0.39	21	16	< 1	< 10	4.8	74	30	4.39	0.06	1.07	0.07
51583	< 0.2	< 0.5	40	931	2	26	< 2	39	0.5	14	28	< 1	< 10	6.13	28	43	3.79	0.09	1.37	0.12
51584	< 0.2	< 0.5	20	774	< 2	31	< 2	37	0.51	17	24	< 1	< 10	4.51	25	41	3.17	0.08	1.06	0.1
51585	< 0.2	< 0.5	19	741	< 2	43	< 2	58	0.63	< 10	10	< 1	< 10	4.44	21	30	3.61	0.04	1.16	0.04
51586	< 0.2	< 0.5	71	773	< 2	47	< 2	64	0.81	< 10	18	< 1	< 10	4.74	25	38	3.9	0.06	1.31	0.11
51587	< 0.2	< 0.5	49	822	< 2	36	< 2	56	0.72	< 10	21	< 1	< 10	5.03	18	44	3.7	0.07	1.31	0.1
51588	< 0.2	< 0.5	83	947	3	35	< 2	63	0.94	< 10	35	< 1	< 10	5.49	21	49	4.36	0.11	1.46	0.15
51589	< 0.2	< 0.5	30	937	2	36	< 2	63	0.92	< 10	39	< 1	< 10	5.62	26	55	4.43	0.12	1.48	0.14
51590	< 0.2	< 0.5	85	926	< 2	36	< 2	55	0.85	< 10	29	< 1	< 10	5.53	23	53	3.99	0.1	1.36	0.21
51591	< 0.2	< 0.5	52	880	4	28	< 2	36	0.77	< 10	36	< 1	< 10	5.41	12	73	3.13	0.12	1.22	0.29
51592	< 0.2	< 0.5	82	968	2	40	2	40	0.66	30	27	< 1	< 10	5.7	31	56	3.67	0.09	1.34	0.22
51593	< 0.2	< 0.5	60	860	2	48	< 2	67	0.9	< 10	14	< 1	< 10	4.58	22	57	3.9	0.05	1.31	0.15
51594	< 0.2	< 0.5	48	868	< 2	47	< 2	61	0.92	< 10	18	< 1	< 10	4.9	25	60	3.99	0.06	1.41	0.16
51595	< 0.2	< 0.5	48	931	3	43	< 2	35	0.57	< 10	25	< 1	< 10	5.05	32	47	3.57	0.1	1.17	0.16
51596	0.2	0.6	131	1110	7	39	< 2	41	0.51	< 10	19	< 1	< 10	5.77	44	76	6.28	0.08	1.13	0.09
51597	< 0.2	< 0.5	95	844	2	12	< 2	84	1.24	< 10	24	< 1	< 10	3.7	16	33	5.19	0.08	1.1	0.1
51598	< 0.2	< 0.5	124	950	4	13	< 2	72	1.15	< 10	23	< 1	< 10	4.56	27	46	5.25	0.11	1.26	0.13
51599	< 0.2	< 0.5	145	1360	3	12	< 2	47	0.85	< 10	24	< 1	< 10	5.26	30	33	4.71	0.12	1.18	0.17
51600	< 0.2	< 0.5	34	378	3	62	< 2	23	1.62	< 10	21	< 1	< 10	2.16	20	213	1.96	0.12	1.2	0.09
51601	< 0.2	< 0.5	79	1180	3	41	< 2	96	1.55	< 10	25	< 1	< 10	4.54	29	65	6	0.11	1.24	0.15
51602	< 0.2	< 0.5	31	402	3	76	< 2	24	1.86	< 10	15	< 1	< 10	2.65	23	182	2.07	0.13	1.31	0.15
51603	< 0.2	< 0.5	70	938	2	9	< 2	111	1.77	< 10	26	< 1	< 10	3.29	23	33	6.07	0.12	1.1	0.11
51604	< 0.2	< 0.5	103	1350	< 2	26	< 2	64	1	< 10	34	< 1	< 10	6.89	22	39	4.92	0.16	1.61	0.15
51605	< 0.2	< 0.5	35	362	3	64	< 2	24	1.41	< 10	16	< 1	< 10	1.81	20	214	1.84	0.09	1.18	0.08
51606	< 0.2	< 0.5	129	1140	4	23	< 2	50	0.77	< 10	23	< 1	< 10	4.87	32	47	4.47	0.1	1.02	0.09
51607	< 0.2	< 0.5	16	339	3	58	< 2	21	1.18	< 10	8	< 1	< 10	1.88	17	209	1.47	0.08	1.02	0.1
51608	< 0.2	< 0.5	107	1790	2	14	2	39	0.44	11	31	< 1	< 10	7.94	19	43	4.53	0.11	1.56	0.1
51609	< 0.2	< 0.5	34	456	2	76	< 2	30	1.91	< 10	10	< 1	< 10	2.33	25	209	2.16	0.11	1.49	0.08
51610	< 0.2	0.5	52	1910	6	20	< 2	39	0.54	27	35	< 1	< 10	10.1	24	52	5.48	0.16	2.14	0.13
51611	< 0.2	< 0.5	10	504	2	80	< 2	28	1.93	< 10	14	< 1	< 10	2.77	25	236	2.43	0.14	1.54	0.2
51612	< 0.2	0.6	51	1390	< 2	27	4	43	0.26	< 10	25	< 1	< 10	10.3	36	34	4.91	0.11	2.35	0.11
51613	< 0.2	< 0.5	12	418	< 2	67	< 2	26	1.76	< 10	13	< 1	< 10	2.63	20	204	1.94	0.13	1.34	0.15

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
51614	< 0.2	< 0.5	57	1020	< 2	30	< 2	31	0.47	< 10	40	< 1	< 10	6.64	19	36	3.3	0.19	1.34	0.18
51615	< 0.2	< 0.5	70	858	< 2	70	2	46	0.82	< 10	43	< 1	< 10	5.27	30	43	3.77	0.19	1.2	0.18
51616	< 0.2	< 0.5	56	1090	3	34	< 2	34	0.38	< 10	27	< 1	< 10	6.68	24	57	3.72	0.1	1.2	0.12
51617	< 0.2	< 0.5	22	358	6	72	3	25	1.39	< 10	11	< 1	< 10	1.57	27	134	1.94	0.1	1.27	0.1
51618	< 0.2	< 0.5	74	917	3	53	< 2	63	0.94	< 10	17	< 1	< 10	4.66	32	67	4.03	0.06	1.39	0.14
51619	< 0.2	< 0.5	63	622	3	38	< 2	46	0.71	< 10	14	< 1	< 10	3.34	20	58	2.75	0.05	1.01	0.13
51620	< 0.2	< 0.5	19	363	6	62	< 2	20	1.65	< 10	11	< 1	< 10	2.16	20	172	1.73	0.11	1.1	0.09
51621	< 0.2	0.5	72	995	< 2	52	< 2	77	1.19	< 10	24	< 1	< 10	5.44	31	50	4.75	0.09	1.62	0.17
51622	< 0.2	< 0.5	62	1450	< 2	108	< 2	77	1.32	< 10	22	< 1	< 10	6.38	34	116	5.93	0.12	1.86	0.15
51623	< 0.2	< 0.5	75	753	< 2	17	< 2	87	1.23	< 10	15	< 1	< 10	2.68	18	19	4.52	0.07	0.92	0.06
51624	< 0.2	< 0.5	67	933	< 2	63	< 2	67	1.13	< 10	30	< 1	< 10	4.76	38	50	4.47	0.11	1.31	0.2
51625	< 0.2	< 0.5	59	919	2	52	< 2	75	1.18	< 10	13	< 1	< 10	4.58	29	63	4.27	0.05	1.61	0.16
51626	< 0.2	< 0.5	46	914	< 2	41	< 2	50	0.89	< 10	34	< 1	< 10	5.32	25	53	3.92	0.11	1.38	0.15
51627	< 0.2	< 0.5	16	362	4	55	< 2	24	1.42	< 10	8	< 1	< 10	1.69	20	159	1.74	0.06	1.22	0.07
51640	< 0.2	< 0.5	70	890	40	47	< 2	30	0.64	< 10	31	< 1	< 10	5.37	65	57	4.87	0.12	1.02	0.14
51641	< 0.2	< 0.5	11	395	6	74	< 2	26	1.44	< 10	14	< 1	< 10	1.94	23	227	2.13	0.08	1.06	0.11
51642	< 0.2	0.5	113	1280	< 2	39	7	74	1.22	< 10	25	< 1	< 10	6.1	40	33	5.43	0.07	1.03	0.13
51643	0.3	0.7	93	1170	4	44	8	99	1.67	< 10	21	< 1	< 10	6.91	65	36	6.96	0.06	1.01	0.13
51644	< 0.2	0.6	114	1370	< 2	40	5	90	1.49	< 10	27	< 1	< 10	6.47	40	28	6	0.09	1.08	0.13
51645	< 0.2	0.6	36	1150	< 2	48	6	57	1.06	< 10	40	< 1	< 10	6.02	22	39	4.54	0.15	1.07	0.17
51646	< 0.2	< 0.5	13	477	4	82	4	30	1.95	< 10	21	< 1	< 10	3.14	30	293	2.6	0.11	1.1	0.13
51647	1.2	1	109	1130	5	65	7	79	1.14	< 10	24	< 1	< 10	8.91	37	31	5.15	0.08	1.11	0.09
51648	0.4	1.1	36	1070	3	29	5	44	0.53	< 10	37	< 1	< 10	7.82	19	36	3.59	0.16	1.06	0.16
51649	< 0.2	0.7	23	881	2	25	3	34	0.39	< 10	31	< 1	< 10	6.3	18	29	2.97	0.13	0.99	0.15
51650	< 0.2	0.6	71	982	< 2	31	5	40	0.42	< 10	24	< 1	< 10	6.78	20	33	3.62	0.1	1.04	0.1
51651	< 0.2	0.8	63	758	2	53	4	58	0.87	< 10	22	< 1	< 10	4.2	23	39	3.93	0.08	0.93	0.08
51652	< 0.2	0.8	22	1070	3	39	5	49	0.44	< 10	22	< 1	< 10	7.91	18	48	3.88	0.07	1.09	0.08
51653	< 0.2	< 0.5	17	379	< 2	83	428	30	1.41	< 10	16	< 1	< 10	1.64	29	172	2.29	0.1	1.11	0.09
51654	< 0.2	0.7	68	776	< 2	59	7	62	1.16	< 10	36	< 1	< 10	4.5	23	57	4.18	0.15	1.01	0.15
51655	< 0.2	0.5	44	950	< 2	46	9	42	0.88	< 10	36	< 1	< 10	5.59	17	38	3.69	0.16	1.07	0.15
51656	< 0.2	0.6	90	1090	3	70	6	73	1.46	< 10	36	< 1	< 10	5.7	34	105	5.24	0.15	1.09	0.18
51657	< 0.2	0.8	47	976	< 2	57	5	61	1.18	< 10	34	< 1	< 10	5.53	23	42	4.53	0.14	1.08	0.15
51658	< 0.2	0.6	52	924	2	74	6	72	1.34	< 10	39	< 1	< 10	5.86	31	63	4.9	0.17	1.07	0.14
51659	0.2	0.8	43	1140	8	51	6	44	0.8	< 10	34	< 1	< 10	9.4	36	62	4.09	0.14	0.92	0.13
51660	< 0.2	< 0.5	55	420	4	81	12	29	1.53	< 10	15	< 1	< 10	2.11	26	252	2.28	0.07	1.09	0.1
51661	< 0.2	< 0.5	51	949	4	66	5	53	1.02	< 10	21	< 1	< 10	5.61	26	58	3.99	0.09	0.96	0.13
51662	< 0.2	0.9	58	1060	< 2	53	4	53	0.89	< 10	15	< 1	< 10	5.67	21	43	3.94	0.05	1.03	0.08
51663	< 0.2	0.8	35	897	3	56	5	68	1.29	< 10	22	< 1	< 10	5.35	22	50	4.24	0.08	1.04	0.09
51664	< 0.2	< 0.5	10	749	< 2	58	4	82	1.57	< 10	31	< 1	< 10	4.9	23	59	4.37	0.1	1.05	0.08
51665	< 0.2	1.1	22	664	< 2	64	4	96	1.9	< 10	37	< 1	< 10	4.96	25	63	4.58	0.12	1.08	0.08

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
51565	0.036	< 10	5	< 10	64	< 0.01	44	< 10	2	6	0.091
51566	0.041	< 10	6	< 10	58	< 0.01	51	< 10	2	7	0.048
51567	0.043	< 10	9	< 10	55	< 0.01	74	< 10	2	5	0.176
51568	0.042	< 10	21	< 10	44	< 0.01	191	< 10	3	4	0.067
51569	0.045	< 10	16	< 10	51	< 0.01	141	< 10	3	3	0.074
51570	0.041	< 10	16	< 10	49	< 0.01	152	< 10	3	4	0.124
51571	0.042	< 10	17	< 10	55	< 0.01	158	< 10	3	4	0.487
51572	0.039	< 10	14	12	48	< 0.01	80	< 10	2	3	0.548
51573	0.037	< 10	9	< 10	55	< 0.01	58	< 10	2	7	0.225
51574	0.035	< 10	6	< 10	49	< 0.01	41	< 10	2	7	0.056
51575	0.038	< 10	8	< 10	40	< 0.01	47	< 10	1	4	0.015
51576	0.039	< 10	9	< 10	59	< 0.01	55	< 10	2	8	0.028
51577	0.041	< 10	6	< 10	54	< 0.01	38	< 10	2	7	0.028
51578	0.042	< 10	9	< 10	48	< 0.01	67	< 10	3	7	0.125
51579	0.043	< 10	8	< 10	44	< 0.01	62	< 10	3	6	0.083
51580	0.038	< 10	6	< 10	57	< 0.01	43	< 10	3	6	0.07
51581	0.022	< 10	4	< 10	56	< 0.01	30	< 10	2	6	0.304
51582	0.038	< 10	4	< 10	47	< 0.01	20	< 10	2	11	1.981
51583	0.03	< 10	4	< 10	65	< 0.01	27	< 10	2	8	0.516
51584	0.038	< 10	4	< 10	51	< 0.01	28	< 10	2	7	0.457
51585	0.037	< 10	4	< 10	41	< 0.01	36	< 10	2	5	0.228
51586	0.035	< 10	7	< 10	52	< 0.01	66	< 10	3	6	0.165
51587	0.037	< 10	5	< 10	59	< 0.01	46	< 10	2	6	0.13
51588	0.041	< 10	6	< 10	66	< 0.01	49	< 10	2	8	0.118
51589	0.039	< 10	6	< 10	63	< 0.01	52	< 10	2	8	0.2
51590	0.044	< 10	8	< 10	72	< 0.01	54	< 10	3	4	0.121
51591	0.041	< 10	7	< 10	83	< 0.01	50	< 10	3	3	0.044
51592	0.045	< 10	8	< 10	77	< 0.01	46	< 10	3	6	0.757
51593	0.042	< 10	12	< 10	49	< 0.01	79	< 10	2	6	0.024
51594	0.04	< 10	10	< 10	56	< 0.01	63	< 10	2	9	0.088
51595	0.048	< 10	7	< 10	67	< 0.01	34	< 10	2	11	0.709
51596	0.04	< 10	5	< 10	63	< 0.01	25	< 10	2	7	3.798
51597	0.054	< 10	8	< 10	46	< 0.01	66	< 10	3	7	0.291
51598	0.059	< 10	8	< 10	69	< 0.01	62	< 10	3	10	0.613
51599	0.049	< 10	6	< 10	90	< 0.01	45	< 10	2	8	0.623
51600	0.028	< 10	4	< 10	79	0.15	49	< 10	5	3	0.069
51601	0.061	< 10	12	< 10	73	< 0.01	107	< 10	3	5	0.107
51602	0.026	< 10	4	< 10	84	0.18	55	< 10	5	3	0.079
51603	0.074	< 10	12	< 10	46	< 0.01	111	< 10	3	5	0.052
51604	0.07	< 10	8	< 10	82	< 0.01	69	< 10	3	6	0.169
51605	0.03	< 10	3	< 10	61	0.15	46	< 10	4	3	0.034
51606	0.065	< 10	7	< 10	55	< 0.01	59	< 10	3	9	1.045
51607	0.029	< 10	3	< 10	28	0.12	39	< 10	3	2	0.012
51608	0.06	< 10	5	< 10	97	< 0.01	34	< 10	3	10	0.358
51609	0.027	< 10	4	< 10	61	0.15	57	< 10	4	3	0.023
51610	0.06	< 10	6	< 10	106	< 0.01	34	< 10	4	8	0.827
51611	0.03	< 10	6	< 10	53	0.18	67	< 10	5	3	0.011
51612	0.022	< 10	4	< 10	92	< 0.01	25	< 10	3	11	0.797
51613	0.027	< 10	5	< 10	62	0.17	55	< 10	4	3	0.016

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
51614	0.042	< 10	5	< 10	77	< 0.01	30	< 10	3	4	0.112
51615	0.042	< 10	6	< 10	68	< 0.01	43	< 10	3	8	0.212
51616	0.048	< 10	5	< 10	60	< 0.01	24	< 10	2	7	0.331
51617	0.033	< 10	3	< 10	44	0.14	44	< 10	4	3	0.258
51618	0.041	< 10	8	< 10	56	< 0.01	65	< 10	2	8	0.161
51619	0.037	< 10	9	< 10	37	< 0.01	54	< 10	2	6	0.073
51620	0.029	< 10	3	< 10	65	0.15	45	< 10	4	2	0.039
51621	0.044	< 10	10	< 10	65	< 0.01	74	< 10	3	6	0.072
51622	0.053	< 10	9	< 10	96	< 0.01	74	< 10	3	4	0.087
51623	0.084	< 10	8	< 10	30	< 0.01	74	< 10	3	5	0.11
51624	0.045	< 10	9	< 10	66	< 0.01	62	< 10	2	8	0.124
51625	0.042	< 10	14	< 10	39	< 0.01	96	< 10	2	6	0.053
51626	0.038	< 10	7	< 10	39	< 0.01	44	< 10	2	8	0.059
51627	0.027	< 10	2	< 10	51	0.14	44	< 10	4	3	0.075
51640	0.061	< 10	6	< 10	56	< 0.01	30	< 10	3	12	2.747
51641	0.026	< 10	4	< 10	46	0.19	57	< 10	4	3	0.096
51642	0.041	< 10	16	< 10	58	< 0.01	182	< 10	3	5	0.574
51643	0.038	< 10	22	< 10	74	< 0.01	226	< 10	4	4	1.779
51644	0.042	< 10	20	< 10	64	< 0.01	208	< 10	3	3	0.387
51645	0.037	< 10	9	< 10	70	< 0.01	70	< 10	3	6	0.115
51646	0.032	< 10	6	< 10	78	0.24	73	< 10	5	3	0.15
51647	0.031	< 10	8	< 10	90	< 0.01	71	< 10	3	9	0.376
51648	0.026	< 10	6	< 10	86	< 0.01	46	< 10	4	12	0.218
51649	0.027	< 10	5	< 10	74	< 0.01	33	< 10	3	13	0.216
51650	0.031	< 10	5	< 10	72	< 0.01	34	< 10	3	11	0.388
51651	0.035	< 10	6	< 10	43	< 0.01	49	< 10	2	7	0.113
51652	0.021	< 10	4	< 10	67	< 0.01	40	< 10	2	6	0.088
51653	0.026	< 10	3	< 10	49	0.16	51	< 10	4	3	0.295
51654	0.04	< 10	8	< 10	55	< 0.01	65	< 10	2	6	0.041
51655	0.034	< 10	7	< 10	66	< 0.01	47	< 10	2	5	0.034
51656	0.034	< 10	15	< 10	66	< 0.01	121	< 10	2	5	0.123
51657	0.038	< 10	8	< 10	62	< 0.01	63	< 10	3	6	0.04
51658	0.038	< 10	7	< 10	57	< 0.01	65	< 10	3	7	0.236
51659	0.044	< 10	8	< 10	115	< 0.01	43	< 10	7	10	1.224
51660	0.026	< 10	5	< 10	59	0.17	61	< 10	4	3	0.133
51661	0.038	< 10	9	< 10	56	< 0.01	61	< 10	2	6	0.162
51662	0.037	< 10	8	< 10	45	< 0.01	58	< 10	2	4	0.081
51663	0.035	< 10	7	< 10	46	< 0.01	64	< 10	2	4	0.114
51664	0.035	< 10	9	< 10	48	< 0.01	83	< 10	2	6	0.066
51665	0.036	< 10	10	< 10	52	< 0.01	100	< 10	2	5	0.042

Date: September 21, 2006

Your reference:

Our reference: A06-1781 / Folder 12682

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 49

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
C47815	3	< 0.5	64	830	9	9	5	48	0.55	< 10	42	< 1	< 10	2.82	8	89	3.3	0.2	0.29	0.07
C47816	< 0.2	< 0.5	89	1190	9	4	3	56	0.46	< 10	40	1	< 10	2.9	8	87	3.22	0.12	0.24	0.1
C47817	< 0.2	< 0.5	70	1200	9	3	4	84	0.9	< 10	33	1	< 10	2.77	9	72	3.78	0.13	0.34	0.07
C47818	< 0.2	< 0.5	69	1300	13	3	2	93	0.92	< 10	28	1	< 10	2.54	9	59	4.29	0.13	0.38	0.07
C47819	< 0.2	< 0.5	67	1170	4	1	4	80	0.84	< 10	35	< 1	< 10	3.35	10	30	3.79	0.19	0.33	0.03
C47820	< 0.2	< 0.5	63	1080	10	4	6	76	0.83	< 10	27	1	< 10	1.93	8	107	3.54	0.08	0.31	0.11
C47821	< 0.2	< 0.5	69	1420	8	4	4	93	0.98	< 10	35	1	< 10	2.76	10	62	4.24	0.11	0.39	0.06
C47822	< 0.2	< 0.5	72	1040	10	4	2	80	0.79	< 10	58	< 1	< 10	1.35	7	72	3.03	0.15	0.31	0.06
C47823	< 0.2	< 0.5	60	1210	7	4	2	92	0.77	< 10	41	< 1	< 10	1.4	8	63	3.58	0.11	0.36	0.07
C47824	< 0.2	< 0.5	75	1370	7	5	3	97	0.96	< 10	25	1	< 10	1.92	7	68	3.68	0.09	0.41	0.04
C47825	< 0.2	< 0.5	80	1320	11	4	6	95	0.81	< 10	52	1	< 10	1.72	8	78	3.82	0.18	0.42	0.07
C47826	< 0.2	< 0.5	53	1180	8	4	3	21	0.35	< 10	49	< 1	< 10	3.56	4	97	2.16	0.17	0.09	0.06
C47827	< 0.2	< 0.5	71	1280	8	2	4	76	0.73	< 10	60	1	< 10	2.47	7	68	3.5	0.19	0.34	0.06
C47828	< 0.2	< 0.5	56	1170	7	3	< 2	85	0.8	< 10	50	1	< 10	1.6	8	79	3.58	0.14	0.35	0.07
C47829	< 0.2	< 0.5	90	1590	29	4	5	101	1.17	< 10	21	1	< 10	2.93	10	70	5.09	0.09	0.47	0.05
C47830	< 0.2	< 0.5	103	1540	20	3	6	89	1.24	13	19	1	< 10	2.88	9	94	3.96	0.08	0.4	0.05
C47831	< 0.2	< 0.5	59	1230	7	2	4	78	0.72	< 10	38	< 1	< 10	3.32	9	44	3.92	0.15	0.35	0.05
38601	< 0.2	< 0.5	36	2010	4	4	3	128	1.84	18	41	2	< 10	1.78	19	45	6.76	0.09	1.19	0.04
38602	< 0.2	< 0.5	38	2200	< 2	4	3	135	2.01	< 10	55	2	< 10	1.78	32	13	7.71	0.16	1.24	0.02
38603	< 0.2	< 0.5	38	2080	3	4	2	124	1.85	< 10	53	2	< 10	1.53	34	16	7.15	0.13	1.16	0.02
38604	< 0.2	< 0.5	33	1850	3	1	3	103	1.49	< 10	13	2	< 10	2.23	9	18	5.37	0.03	0.95	0.03
38605	< 0.2	< 0.5	70	2010	2	8	3	115	1.87	< 10	47	2	< 10	1.59	33	18	9.83	0.13	1.09	0.01
38606	< 0.2	< 0.5	20	1460	4	2	2	86	1.52	< 10	10	2	< 10	2	10	43	4.42	0.02	0.95	0.05
38607	< 0.2	< 0.5	32	1510	3	2	3	98	1.68	< 10	13	2	< 10	1.38	26	25	6.25	0.02	1.12	0.03
38608	< 0.2	< 0.5	26	1410	4	4	< 2	89	1.54	< 10	11	2	< 10	1.78	12	38	4.36	0.02	1.05	0.06
38609	< 0.2	< 0.5	24	1370	3	2	3	75	1.3	< 10	5	2	< 10	3.94	10	29	4.16	0.01	1.02	0.05
38610	< 0.2	< 0.5	34	1770	< 2	70	3	122	2.29	< 10	22	1	< 10	2.94	27	102	5.75	0.08	2.02	0.04
38611	< 0.2	< 0.5	33	1600	< 2	74	3	105	2.27	< 10	40	1	< 10	4.54	28	92	4.9	0.17	1.94	0.01
38612	< 0.2	< 0.5	32	1440	< 2	119	2	108	2.28	< 10	21	1	< 10	4.33	30	100	4.4	0.1	2.37	0.01
38613	< 0.2	< 0.5	30	1410	< 2	112	4	106	2.13	< 10	19	1	< 10	3.32	28	105	4.43	0.08	2.09	0.01
38614	< 0.2	< 0.5	42	1160	4	10	3	80	1.43	< 10	4	2	< 10	1.72	23	38	5.28	0.01	1.12	0.05
38615	< 0.2	< 0.5	24	1280	4	2	3	96	1.5	< 10	15	2	< 10	1.37	15	45	5.74	0.03	0.92	0.06
38616	0.5	< 0.5	13	1500	3	2	3	119	1.79	< 10	29	2	< 10	2.22	11	33	5.48	0.08	1.04	0.03
38617	< 0.2	< 0.5	16	1390	5	2	3	112	1.65	< 10	19	2	< 10	1.92	12	42	5.11	0.05	0.99	0.05
38618	< 0.2	< 0.5	11	1380	4	2	4	105	1.44	< 10	33	1	< 10	2.66	9	43	4.45	0.1	0.86	0.05
38619	< 0.2	< 0.5	17	1360	4	1	3	120	1.64	< 10	52	2	< 10	2.21	10	38	5.35	0.19	0.67	0.04
38620	< 0.2	< 0.5	13	690	6	2	3	22	0.56	< 10	46	1	< 10	4.12	4	62	2.51	0.2	0.1	0.03
38621	< 0.2	< 0.5	87	705	5	2	4	33	0.88	< 10	62	1	< 10	3.73	11	37	2.61	0.29	0.14	0.04
38622	< 0.2	< 0.5	49	552	7	2	< 2	37	0.67	< 10	30	< 1	< 10	1.62	5	63	3.03	0.19	0.1	0.04
38623	< 0.2	< 0.5	35	491	5	2	< 2	23	0.42	< 10	18	< 1	< 10	2.36	4	62	2.03	0.16	0.07	0.04
38624	< 0.2	< 0.5	28	538	4	2	2	25	0.36	< 10	13	< 1	< 10	2.35	4	41	2.13	0.13	0.08	0.02
38625	< 0.2	< 0.5	12	975	4	2	3	102	1.23	< 10	33	1	< 10	2.25	8	39	3.74	0.19	0.41	0.03
38626	< 0.2	< 0.5	17	1060	5	1	< 2	119	1.33	< 10	32	1	< 10	2.41	8	44	3.98	0.15	0.55	0.05
38627	0.5	< 0.5	38	1020	8	3	3	92	0.86	< 10	17	1	< 10	3.68	9	55	3.65	0.06	0.46	0.09
38628	< 0.2	< 0.5	15	1040	6	2	3	120	1.39	< 10	44	1	< 10	2.3	9	61	3.8	0.15	0.61	0.05
38629	< 0.2	< 0.5	16	1040	4	2	< 2	115	1.34	< 10	42	1	< 10	1.99	9	54	3.94	0.12	0.58	0.06
38630	< 0.2	< 0.5	16	1170	5	2	3	114	1.35	< 10	42	2	< 10	2.68	8	50	4.05	0.12	0.6	0.06
38631	< 0.2	< 0.5	14	1100	5	2	3	114	1.26	< 10	56	1	< 10	1.94	8	66	3.93	0.13	0.59	0.07
38632	< 0.2	< 0.5	14	817	6	3	2	85	0.92	< 10	56	1	< 10	1.5	6	70	3.05	0.13	0.39	0.07

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
C47815	0.074	< 10	7	< 10	55	0.26	25	< 10	19	12	1.778
C47816	0.073	< 10	9	< 10	41	0.31	20	< 10	22	11	0.517
C47817	0.087	< 10	7	< 10	64	0.36	16	< 10	22	12	0.232
C47818	0.076	< 10	8	< 10	44	0.33	15	< 10	22	11	0.153
C47819	0.082	< 10	4	< 10	42	0.24	7	< 10	22	11	0.211
C47820	0.066	< 10	7	< 10	48	0.32	16	< 10	18	10	0.34
C47821	0.077	< 10	8	< 10	86	0.3	14	< 10	17	10	0.213
C47822	0.074	< 10	7	< 10	33	0.28	11	< 10	17	8	0.086
C47823	0.078	< 10	6	< 10	21	0.27	15	< 10	17	11	0.14
C47824	0.073	< 10	7	< 10	51	0.32	16	< 10	16	10	0.157
C47825	0.076	< 10	9	< 10	38	0.33	17	< 10	20	12	0.26
C47826	0.065	< 10	6	< 10	37	0.25	11	< 10	19	9	0.351
C47827	0.077	< 10	9	< 10	37	0.32	14	< 10	22	9	0.243
C47828	0.079	< 10	10	< 10	29	0.35	16	< 10	21	11	0.097
C47829	0.081	< 10	10	< 10	159	0.36	19	< 10	21	11	0.404
C47830	0.074	< 10	9	< 10	175	0.33	18	< 10	20	10	0.269
C47831	0.079	< 10	5	< 10	54	0.2	13	< 10	18	14	0.65
38601	0.079	< 10	12	< 10	32	0.54	88	< 10	14	10	1.085
38602	0.103	< 10	10	< 10	31	0.64	59	< 10	17	11	1.96
38603	0.093	< 10	7	< 10	30	0.6	75	< 10	12	9	1.548
38604	0.069	< 10	12	< 10	24	0.67	144	< 10	14	11	0.05
38605	0.068	< 10	8	< 10	46	0.63	103	< 10	13	12	3.257
38606	0.076	< 10	10	< 10	78	0.53	38	< 10	13	9	0.217
38607	0.08	< 10	7	< 10	69	0.52	30	< 10	13	8	2.184
38608	0.076	< 10	11	< 10	52	0.48	37	< 10	13	8	0.097
38609	0.074	< 10	13	< 10	37	0.45	45	< 10	13	8	0.499
38610	0.055	< 10	14	< 10	39	0.45	153	< 10	11	6	0.08
38611	0.05	< 10	13	< 10	73	0.41	120	< 10	10	6	0.004
38612	0.039	< 10	10	< 10	60	0.35	113	< 10	8	5	0.01
38613	0.042	< 10	8	< 10	57	0.37	112	< 10	7	7	0.006
38614	0.08	< 10	7	< 10	41	0.46	41	< 10	13	13	1.734
38615	0.08	< 10	10	< 10	52	0.51	32	< 10	15	14	1.086
38616	0.084	< 10	10	< 10	69	0.56	30	< 10	14	10	0.298
38617	0.085	< 10	13	< 10	52	0.57	34	< 10	15	10	0.255
38618	0.084	< 10	13	< 10	40	0.45	29	< 10	17	8	0.066
38619	0.097	< 10	12	< 10	61	0.51	21	< 10	18	8	0.073
38620	0.058	< 10	8	< 10	57	0.37	13	< 10	13	5	0.033
38621	0.094	< 10	11	< 10	93	0.43	10	< 10	20	8	0.7
38622	0.067	< 10	6	< 10	29	0.26	3	< 10	18	9	0.362
38623	0.068	< 10	4	< 10	22	0.23	3	< 10	16	7	0.151
38624	0.061	< 10	3	< 10	20	0.1	2	< 10	11	5	0.122
38625	0.089	< 10	7	< 10	77	0.34	9	< 10	17	11	0.107
38626	0.086	< 10	8	< 10	56	0.36	11	< 10	18	9	0.034
38627	0.08	< 10	11	< 10	54	0.31	38	< 10	17	18	0.762
38628	0.085	< 10	9	< 10	66	0.39	12	< 10	17	8	0.041
38629	0.089	< 10	9	< 10	74	0.42	15	< 10	17	8	0.067
38630	0.092	< 10	10	< 10	71	0.43	17	< 10	18	6	0.154
38631	0.08	< 10	9	< 10	39	0.38	13	< 10	18	5	0.038
38632	0.084	< 10	8	< 10	33	0.34	12	< 10	17	5	0.009

Date: September 21, 2006

Your reference: Lac Fortune

Our reference: A06-1783 / Folder 12683

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 3

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47891	0.3	< 0.5	54	986	3	93	7	39	1.23	51	60	< 1	< 10	7.85	40	98	4.27	0.15	0.89	0.01
47892	1.2	< 0.5	119	904	6	116	4	62	1.71	31	51	< 1	< 10	5.06	38	122	4.97	0.1	1.37	0.02
47893	0.4	0.7	48	2240	11	28	8	26	0.28	< 10	24	< 1	13	11.2	16	67	4.39	0.04	2.94	0.02

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47891	0.034	< 10	5	< 10	153	< 0.01	42	< 10	4	8	2.201
47892	0.044	< 10	9	< 10	94	< 0.01	86	< 10	3	13	1.696
47893	0.016	< 10	2	< 10	116	< 0.01	17	< 10	4	4	1.626

Date: September 21, 2006

Your reference: Lac Fortune & Arntfield Our reference: A06-1788 / Folder 12697

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 87

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47904	< 0.2	1.5	74	1000	< 2	162	5	64	1.83	< 10	19	< 1	< 10	5.61	40	215	4.45	0.05	1.13	0.02
47905	< 0.2	1.3	84	938	< 2	145	3	56	1.59	< 10	6	< 1	< 10	5.28	39	208	4.14	< 0.01	1.09	0.02
47906	< 0.2	1.2	86	891	< 2	143	4	55	1.54	< 10	5	< 1	< 10	4.57	37	201	4.01	< 0.01	1.09	0.02
47907	< 0.2	0.7	110	734	< 2	64	< 2	33	0.92	< 10	5	< 1	< 10	6.6	21	85	2.21	< 0.01	0.88	0.04
47908	< 0.2	1.2	117	999	< 2	132	4	71	1.41	< 10	5	< 1	< 10	2.84	49	178	4.34	< 0.01	0.96	0.04
47909	< 0.2	1.4	40	1130	< 2	139	7	62	1.24	< 10	5	< 1	< 10	3.53	40	173	6.13	< 0.01	0.76	0.07
47910	< 0.2	1.2	35	1220	< 2	142	7	65	1.38	< 10	6	< 1	< 10	4.09	39	183	5.84	< 0.01	0.83	0.06
47911	6.5	1	48	878	11	144	7	45	1.06	< 10	16	< 1	< 10	3.54	48	183	5.19	0.02	0.77	0.06
47912	< 0.2	0.9	57	965	< 2	125	5	54	1.3	< 10	17	< 1	< 10	4.68	44	161	5.02	0.05	0.76	0.05
47913	< 0.2	0.9	64	952	2	127	5	48	1.18	< 10	14	< 1	< 10	4.21	37	174	4.67	0.03	0.75	0.06
47914	< 0.2	1	274	982	5	117	5	52	1.28	< 10	21	< 1	< 10	5.57	43	114	4.86	0.08	0.77	0.03
47915	< 0.2	1.1	158	617	< 2	134	4	51	1.1	< 10	16	< 1	< 10	4.75	32	84	4.15	0.05	0.84	0.04
47916	< 0.2	0.5	365	400	< 2	105	< 2	23	0.38	< 10	13	< 1	< 10	3	20	64	1.89	0.05	0.54	0.09
47917	< 0.2	0.6	57	463	< 2	109	3	47	0.61	< 10	14	< 1	< 10	4.66	34	71	2.59	0.05	0.63	0.08
47918	< 0.2	< 0.5	130	693	< 2	80	3	20	0.33	< 10	14	< 1	< 10	4.72	19	35	1.95	0.06	0.73	0.14
47919	< 0.2	0.5	39	606	< 2	127	< 2	33	0.43	< 10	14	< 1	< 10	4.57	29	50	2.12	0.08	0.71	0.13
47920	< 0.2	< 0.5	96	819	5	108	3	30	0.41	< 10	14	< 1	< 10	7.11	25	84	1.97	0.07	0.63	0.12
47921	0.3	0.7	341	695	4	119	3	43	0.46	26	21	< 1	< 10	5.02	35	45	2.62	0.12	0.7	0.09
47922	< 0.2	1.1	426	1010	2	150	6	105	0.91	< 10	17	< 1	< 10	4.65	49	100	4.73	0.1	0.96	0.08
47923	0.4	0.6	239	1050	7	59	< 2	21	0.18	24	14	< 1	< 10	8.25	39	47	2.08	0.09	0.63	0.07
47924	0.7	0.6	204	936	9	83	3	21	0.21	< 10	16	< 1	< 10	5.54	27	31	2	0.1	0.65	0.08
47925	< 0.2	< 0.5	107	622	6	104	< 2	21	0.26	< 10	13	< 1	< 10	4.38	18	74	1.6	0.08	0.5	0.09
47926	0.3	0.6	58	757	2	90	< 2	30	0.39	< 10	11	< 1	< 10	6.25	42	50	2.08	0.06	0.47	0.09
47927	< 0.2	0.6	27	580	3	90	2	36	0.45	< 10	12	< 1	< 10	4.1	20	75	2.29	0.04	0.58	0.09
47928	< 0.2	1.2	8	1090	< 2	120	5	70	0.88	< 10	10	< 1	< 10	5.49	35	100	4.77	0.03	0.91	0.1
47929	< 0.2	0.9	35	1230	6	71	4	35	0.19	< 10	13	< 1	< 10	6.72	22	48	3.59	0.05	1.04	0.07
47930	< 0.2	1.3	288	1040	< 2	51	7	92	1.62	< 10	12	< 1	< 10	4.71	34	62	5.75	0.04	1	0.03
47931	< 0.2	1	110	1860	4	35	5	41	0.36	< 10	17	< 1	< 10	8.83	17	79	3.48	0.06	1.08	0.04
58963	< 0.2	0.6	51	543	3	235	3	37	1.46	< 10	5	< 1	< 10	1.3	34	295	3	< 0.01	1.17	0.03
58964	< 0.2	1	60	620	< 2	213	2	44	1.61	< 10	5	< 1	< 10	2.8	34	277	3	< 0.01	1.17	0.03
58965	< 0.2	0.8	65	692	< 2	231	4	48	1.72	< 10	13	< 1	< 10	3.39	39	250	3.49	0.03	1.19	0.02
58966	0.3	1.5	109	376	8	110	7	46	0.74	28	28	< 1	< 10	3.43	16	168	1.8	0.06	0.86	0.02
51701	< 0.2	< 0.5	31	587	9	9	2	41	0.33	< 10	20	< 1	< 10	0.88	9	106	2	0.05	0.35	0.06
51702	0.9	0.5	35	497	10	7	3	40	0.29	< 10	12	< 1	< 10	1.12	7	118	2.33	0.03	0.36	0.07
51703	< 0.2	< 0.5	28	300	3	65	< 2	28	0.79	< 10	11	< 1	< 10	0.64	20	118	1.69	0.07	0.9	0.05
51704	< 0.2	1	32	824	7	6	5	78	0.59	< 10	31	< 1	< 10	0.91	11	99	3.78	0.09	0.56	0.08
51705	< 0.2	0.7	40	895	4	4	5	87	0.64	< 10	27	< 1	< 10	1.08	12	37	3.55	0.06	0.62	0.07
51706	< 0.2	1.1	27	932	4	4	4	93	0.68	< 10	23	< 1	< 10	0.81	12	55	3.72	0.05	0.65	0.06
51707	< 0.2	0.7	22	749	6	5	4	57	0.45	< 10	39	< 1	< 10	1.21	9	65	2.67	0.1	0.45	0.07
51708	< 0.2	0.8	36	934	4	4	3	80	0.63	< 10	40	< 1	< 10	1.16	12	53	3.91	0.11	0.58	0.06
51709	< 0.2	1	30	932	4	3	5	86	0.67	< 10	35	< 1	< 10	0.83	11	36	4.22	0.11	0.61	0.06
51710	< 0.2	0.8	39	883	4	3	4	76	0.67	< 10	31	< 1	< 10	1.2	13	41	3.85	0.09	0.56	0.07
51711	< 0.2	0.8	31	737	5	4	3	67	0.57	< 10	39	< 1	< 10	0.8	11	54	3.44	0.1	0.54	0.07
51712	0.4	1	12	963	4	4	6	90	0.67	< 10	28	< 1	< 10	1.18	12	28	4.51	0.08	0.7	0.05
51713	< 0.2	< 0.5	35	842	5	2	< 2	70	1.06	15	88	1	< 10	1.76	8	47	3.3	0.3	0.6	0.07
51714	< 0.2	< 0.5	5	1630	< 2	1	< 2	157	2.04	17	81	2	< 10	1.14	17	12	7.22	0.24	1.41	0.05
51715	< 0.2	< 0.5	41	682	5	3	2	55	0.92	< 10	65	1	< 10	1.36	8	62	3.83	0.22	0.51	0.08
51716	< 0.2	< 0.5	23	758	5	3	< 2	60	0.94	11	54	1	< 10	1.86	10	55	4.2	0.19	0.64	0.11
51717	2.4	< 0.5	38	1120	5	23	4	62	1.11	< 10	23	< 1	< 10	6.16	15	79	3.3	0.15	0.86	0.06

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
51718	0.5	< 0.5	44	1210	3	41	2	84	1.4	< 10	17	1	< 10	6.67	22	91	4.08	0.13	1.37	0.06
51719	< 0.2	< 0.5	18	1210	2	81	< 2	120	2.13	< 10	17	2	< 10	4.57	31	100	4.82	0.16	1.99	0.04
51720	< 0.2	< 0.5	41	1390	< 2	106	< 2	123	2.08	11	9	1	< 10	6.1	43	101	5	0.08	2.12	0.04
51721	< 0.2	< 0.5	71	1440	< 2	99	4	118	1.98	< 10	23	1	< 10	6.73	39	88	4.58	0.21	1.84	0.03
51722	< 0.2	< 0.5	34	1110	< 2	76	3	97	1.62	< 10	7	1	< 10	5.56	29	90	3.6	0.04	1.44	0.02
51723	< 0.2	< 0.5	37	378	< 2	59	< 2	26	1.52	< 10	14	< 1	< 10	2.16	19	168	1.86	0.09	1.17	0.07
51724	< 0.2	< 0.5	25	769	4	4	< 2	64	0.94	< 10	51	1	< 10	1.68	9	62	3.59	0.21	0.6	0.08
51725	< 0.2	< 0.5	44	980	6	4	< 2	72	0.99	< 10	46	1	< 10	2.14	9	60	3.88	0.18	0.61	0.08
51726	0.8	< 0.5	47	989	6	3	< 2	77	1.08	< 10	80	1	< 10	1.88	10	70	4.2	0.27	0.63	0.08
51727	0.6	< 0.5	45	936	4	2	< 2	70	1.09	< 10	139	1	< 10	1.79	10	33	4.4	0.43	0.55	0.08
51728	< 0.2	< 0.5	37	1080	6	2	2	88	1.27	< 10	71	1	< 10	1.67	9	76	4.04	0.22	0.64	0.07
51729	< 0.2	< 0.5	29	795	8	4	< 2	71	0.87	< 10	50	1	< 10	0.76	8	95	3.31	0.15	0.47	0.08
51730	< 0.2	< 0.5	54	1170	5	2	< 2	85	1.22	15	47	2	< 10	2.44	10	60	4.25	0.19	0.58	0.06
51731	< 0.2	< 0.5	53	1020	8	3	< 2	67	0.85	< 10	62	1	< 10	2.02	9	80	3.44	0.25	0.44	0.08
51732	< 0.2	< 0.5	44	890	7	3	< 2	62	0.76	10	45	1	< 10	1.69	8	88	3.31	0.15	0.39	0.12
51733	< 0.2	< 0.5	53	951	10	5	2	62	0.72	< 10	43	< 1	< 10	1.8	9	96	3.29	0.16	0.39	0.08
51734	< 0.2	< 0.5	24	394	6	69	4	24	1.72	< 10	12	< 1	< 10	2.14	26	210	2.06	0.1	1.4	0.11
51735	0.6	< 0.5	21	1090	9	4	< 2	80	1.15	< 10	64	1	< 10	2.93	9	84	4.39	0.3	0.57	0.08
51736	0.3	< 0.5	27	1050	9	5	< 2	75	0.83	19	42	1	< 10	2.4	10	101	4.08	0.16	0.5	0.11
51737	< 0.2	< 0.5	51	976	16	6	3	67	1.34	< 10	27	1	< 10	2.91	9	180	3.46	0.11	0.38	0.09
51738	0.8	< 0.5	43	1080	10	6	< 2	67	0.85	11	19	1	< 10	3.03	9	111	3.83	0.11	0.44	0.09
51739	< 0.2	< 0.5	40	979	10	4	< 2	79	1.1	< 10	95	1	< 10	1.99	11	111	3.69	0.33	0.44	0.08
51740	< 0.2	< 0.5	35	978	9	3	< 2	74	1.07	< 10	69	1	< 10	1.89	8	97	3.56	0.26	0.43	0.07
51741	1.2	< 0.5	94	928	9	4	4	53	0.97	< 10	32	1	< 10	3.64	9	95	3.5	0.17	0.33	0.05
51742	0.6	< 0.5	29	870	9	5	< 2	65	0.72	< 10	45	1	< 10	1.56	8	114	3.62	0.14	0.42	0.1
51743	< 0.2	< 0.5	32	755	9	4	< 2	63	0.74	< 10	61	1	< 10	1.13	8	83	3.32	0.19	0.44	0.05
51744	< 0.2	< 0.5	30	366	3	63	4	22	1.74	16	9	< 1	< 10	2.95	18	238	1.9	0.07	1.26	0.14
51745	< 0.2	< 0.5	46	732	10	5	3	65	0.94	< 10	99	1	< 10	1.87	7	124	2.79	0.31	0.34	0.1
51746	< 0.2	< 0.5	38	831	9	7	< 2	58	0.87	< 10	55	1	< 10	1.68	11	123	3.68	0.18	0.42	0.1
51747	< 0.2	< 0.5	31	872	12	5	< 2	60	1.04	11	26	1	< 10	2.29	9	134	3.67	0.09	0.47	0.1
51748	< 0.2	< 0.5	80	833	8	6	3	67	1.04	< 10	11	1	< 10	1.93	12	107	3.63	0.03	0.63	0.11
51749	< 0.2	< 0.5	197	1420	< 2	48	< 2	108	1.83	< 10	17	1	< 10	6.07	34	114	4.03	0.07	1.49	0.06
51750	< 0.2	0.6	78	1470	< 2	79	< 2	146	2.36	< 10	27	1	< 10	2.93	31	113	4.71	0.14	2.03	0.05
51751	< 0.2	< 0.5	40	1490	2	98	2	125	2.2	< 10	11	1	< 10	5.67	25	135	4.28	0.05	1.76	0.03
51752	< 0.2	< 0.5	105	1410	< 2	72	< 2	136	2.11	< 10	22	1	< 10	3.12	25	107	4.41	0.12	1.73	0.05
51753	2.6	< 0.5	30	1140	5	31	3	80	1.08	< 10	11	1	< 10	3.68	18	80	4.53	0.06	0.97	0.07
51754	< 0.2	0.5	25	1160	6	3	< 2	97	1.09	< 10	23	1	< 10	1.8	9	48	3.83	0.07	0.68	0.07
51755	< 0.2	< 0.5	42	1070	6	2	< 2	83	1.27	< 10	103	1	< 10	1.92	9	57	3.4	0.28	0.55	0.05

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47904	0.016	< 10	11	< 10	22	0.1	121	< 10	4	2	0.205
47905	0.017	< 10	8	< 10	19	0.07	138	< 10	2	2	0.13
47906	0.016	< 10	8	< 10	17	0.09	139	< 10	3	2	0.101
47907	0.082	< 10	8	< 10	37	0.16	80	< 10	8	4	0.068
47908	0.048	< 10	9	< 10	83	0.38	125	< 10	7	3	0.037
47909	0.06	< 10	11	< 10	81	0.22	126	< 10	10	4	0.019
47910	0.057	< 10	15	< 10	51	0.07	158	< 10	10	3	0.021
47911	0.057	< 10	14	< 10	32	0.01	164	< 10	5	4	1.024
47912	0.058	< 10	14	< 10	41	< 0.01	129	< 10	5	3	0.059
47913	0.057	< 10	15	< 10	36	< 0.01	154	< 10	5	3	0.13
47914	0.03	< 10	7	< 10	49	< 0.01	69	< 10	3	3	0.152
47915	0.015	< 10	6	< 10	153	< 0.01	70	< 10	2	2	0.051
47916	0.022	< 10	4	< 10	21	< 0.01	30	< 10	< 1	2	0.035
47917	0.016	< 10	5	< 10	30	< 0.01	43	< 10	2	2	0.025
47918	0.021	< 10	4	< 10	33	< 0.01	20	< 10	2	2	0.038
47919	0.021	< 10	4	< 10	31	< 0.01	27	< 10	2	2	0.026
47920	0.015	< 10	4	< 10	53	< 0.01	27	< 10	2	2	0.039
47921	0.024	< 10	4	< 10	31	< 0.01	23	< 10	2	2	0.245
47922	0.039	< 10	6	< 10	26	< 0.01	50	< 10	2	3	0.092
47923	0.011	< 10	3	< 10	52	< 0.01	14	< 10	2	2	0.336
47924	0.022	< 10	3	< 10	31	< 0.01	13	< 10	2	2	0.213
47925	0.021	< 10	3	< 10	20	< 0.01	16	< 10	2	2	0.06
47926	0.013	< 10	4	< 10	52	< 0.01	23	< 10	2	2	0.137
47927	0.024	< 10	4	< 10	35	< 0.01	33	< 10	1	2	0.024
47928	0.057	< 10	11	< 10	40	< 0.01	72	< 10	2	3	0.051
47929	0.013	< 10	4	< 10	41	< 0.01	26	< 10	1	2	0.208
47930	0.024	< 10	19	< 10	48	< 0.01	171	< 10	3	3	0.047
47931	0.014	< 10	6	< 10	64	< 0.01	69	< 10	3	2	0.047
58963	0.009	< 10	2	< 10	16	0.08	48	< 10	1	2	0.04
58964	0.008	< 10	3	< 10	18	0.11	58	< 10	2	1	0.025
58965	0.01	< 10	2	< 10	13	0.08	54	< 10	2	2	0.113
58966	0.005	< 10	1	< 10	10	0.04	23	< 10	< 1	< 1	0.078
51701	0.047	< 10	5	< 10	17	0.18	13	< 10	10	6	0.025
51702	0.052	< 10	5	< 10	19	0.09	19	< 10	7	5	0.354
51703	0.023	< 10	1	< 10	16	0.07	36	< 10	3	1	0.061
51704	0.062	< 10	6	< 10	17	0.23	19	< 10	13	8	0.018
51705	0.059	< 10	8	< 10	23	0.29	21	< 10	12	10	0.07
51706	0.055	< 10	8	< 10	18	0.3	23	< 10	12	9	0.015
51707	0.053	< 10	5	< 10	36	0.24	14	< 10	14	7	0.024
51708	0.059	< 10	5	< 10	20	0.24	17	< 10	13	8	0.033
51709	0.069	< 10	5	< 10	14	0.21	17	< 10	12	10	0.028
51710	0.07	< 10	8	< 10	26	0.3	20	< 10	13	12	0.045
51711	0.062	< 10	6	< 10	20	0.23	16	< 10	11	8	0.019
51712	0.072	< 10	6	< 10	23	0.15	27	< 10	8	7	0.315
51713	0.067	< 10	8	< 10	39	0.4	16	< 10	20	9	0.067
51714	0.108	< 10	12	< 10	34	0.57	24	< 10	27	13	0.048
51715	0.074	< 10	10	< 10	47	0.44	18	< 10	21	12	0.052
51716	0.077	< 10	11	< 10	35	0.44	34	< 10	23	12	0.363
51717	0.044	< 10	12	< 10	105	0.26	73	< 10	10	9	0.701

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
51718	0.054	15	14	< 10	96	0.3	138	< 10	10	8	1.028
51719	0.06	< 10	13	< 10	118	0.44	143	< 10	10	8	0.311
51720	0.05	< 10	12	< 10	104	0.33	131	< 10	8	7	0.597
51721	0.06	10	11	< 10	174	0.35	113	< 10	11	6	0.126
51722	0.047	< 10	10	< 10	101	0.31	99	< 10	7	7	0.134
51723	0.032	< 10	4	< 10	85	0.16	49	< 10	5	3	0.068
51724	0.066	< 10	7	< 10	27	0.36	17	< 10	20	9	0.055
51725	0.072	< 10	10	< 10	31	0.39	26	< 10	21	12	0.154
51726	0.077	< 10	10	< 10	41	0.4	25	< 10	23	11	0.398
51727	0.081	< 10	10	< 10	42	0.42	25	< 10	23	10	0.475
51728	0.074	< 10	11	< 10	80	0.45	22	< 10	19	10	0.08
51729	0.047	< 10	9	< 10	25	0.37	17	< 10	14	13	0.026
51730	0.08	< 10	11	< 10	65	0.49	22	< 10	19	11	0.143
51731	0.067	< 10	8	< 10	37	0.35	21	< 10	18	11	0.198
51732	0.072	< 10	9	< 10	32	0.36	23	< 10	18	14	0.256
51733	0.071	< 10	7	< 10	31	0.31	20	< 10	15	12	0.256
51734	0.031	< 10	4	< 10	59	0.18	52	< 10	4	3	0.178
51735	0.085	< 10	11	< 10	65	0.44	31	< 10	22	19	0.657
51736	0.061	< 10	14	< 10	55	0.43	36	< 10	19	18	0.649
51737	0.059	< 10	13	< 10	88	0.41	26	< 10	18	7	0.131
51738	0.078	< 10	13	< 10	96	0.39	41	< 10	19	13	1.295
51739	0.076	< 10	11	< 10	88	0.43	19	< 10	20	11	0.273
51740	0.071	< 10	11	< 10	71	0.41	18	< 10	19	9	0.112
51741	0.06	< 10	9	< 10	66	0.33	26	< 10	15	21	1.196
51742	0.061	< 10	12	< 10	35	0.4	34	< 10	17	15	0.329
51743	0.061	< 10	8	< 10	41	0.36	18	< 10	13	9	0.08
51744	0.03	< 10	5	< 10	84	0.21	55	< 10	4	3	0.022
51745	0.058	< 10	13	< 10	117	0.42	23	< 10	19	8	0.261
51746	0.069	< 10	13	< 10	77	0.39	25	< 10	21	8	0.207
51747	0.074	< 10	12	< 10	97	0.42	25	< 10	21	11	0.111
51748	0.076	< 10	10	< 10	111	0.43	28	< 10	19	9	0.175
51749	0.046	14	15	< 10	181	0.43	146	< 10	10	10	0.397
51750	0.043	< 10	15	< 10	149	0.45	151	< 10	10	8	0.036
51751	0.042	11	16	< 10	198	0.4	135	< 10	10	8	0.03
51752	0.048	11	13	< 10	133	0.44	134	< 10	10	9	0.03
51753	0.066	< 10	13	< 10	64	0.32	91	< 10	13	15	2.287
51754	0.072	< 10	8	< 10	39	0.31	25	< 10	11	9	0.167
51755	0.08	< 10	9	< 10	87	0.42	16	< 10	17	8	0.032

Date: September 21, 2006

Your reference: **Lac Fortune**

Our reference: **A06-1789 / Folder 12698**

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: **André Audet**

Number of samples: 21

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47940	< 0.2	< 0.5	104	1070	< 2	96	4	51	2.51	27	7	2	< 10	4.46	47	191	5.99	< 0.01	2.27	0.01
47941	< 0.2	< 0.5	174	976	< 2	62	2	46	2.09	27	2	2	< 10	4.46	49	99	5.36	< 0.01	1.82	< 0.01
47942	< 0.2	< 0.5	64	1350	< 2	85	< 2	60	2.37	< 10	2	2	< 10	4.41	43	133	6.7	< 0.01	2.16	< 0.01
47943	< 0.2	< 0.5	205	1390	< 2	36	< 2	63	2.22	16	< 1	2	< 10	3.6	52	27	9.43	< 0.01	2	< 0.01
47944	< 0.2	< 0.5	64	1480	< 2	86	< 2	66	2.37	< 10	1	1	< 10	4.27	43	140	6.25	< 0.01	2.16	< 0.01
47945	< 0.2	< 0.5	90	1130	< 2	37	< 2	54	2.04	17	1	2	< 10	2.79	53	24	8.18	< 0.01	1.94	< 0.01
47946	< 0.2	< 0.5	66	865	< 2	87	< 2	49	1.71	< 10	1	1	< 10	1.97	35	166	3.97	< 0.01	1.68	0.01
47947	< 0.2	< 0.5	88	1200	< 2	84	< 2	77	2.06	< 10	1	1	< 10	3.04	39	193	4.86	< 0.01	1.97	< 0.01
47948	< 0.2	< 0.5	193	1230	< 2	44	< 2	89	2.23	10	2	3	< 10	3.11	48	40	5.43	< 0.01	1.89	< 0.01
47949	< 0.2	< 0.5	2	19	< 2	< 1	< 2	1	0.03	< 10	< 1	< 1	< 10	0.03	< 1	< 2	0.08	< 0.01	0.03	< 0.01
47950	< 0.2	< 0.5	139	1330	< 2	49	2	86	2.38	12	2	3	< 10	2.83	48	41	6.89	< 0.01	1.93	< 0.01
47851	< 0.2	< 0.5	273	1540	< 2	64	< 2	95	2.3	12	3	2	< 10	3.56	58	88	6.54	< 0.01	2.12	< 0.01
47852	< 0.2	0.5	144	1450	< 2	63	< 2	93	2.33	< 10	3	2	< 10	3.24	50	90	6.97	< 0.01	2.15	< 0.01
47853	< 0.2	< 0.5	181	1260	< 2	42	< 2	75	2.12	23	2	2	< 10	3.33	52	47	7.61	< 0.01	1.82	< 0.01
47854	< 0.2	< 0.5	223	1470	< 2	106	< 2	72	2.42	< 10	2	1	< 10	4.62	56	222	6.25	< 0.01	2.38	0.01
47855	< 0.2	< 0.5	148	1600	< 2	35	< 2	85	2.26	< 10	1	2	< 10	3.84	46	26	8.88	< 0.01	1.88	< 0.01
47856	< 0.2	< 0.5	125	1570	< 2	35	< 2	83	2.09	< 10	2	1	< 10	4.53	46	19	7.89	< 0.01	1.65	0.01
47857	< 0.2	< 0.5	191	1460	< 2	36	< 2	99	2.13	< 10	1	< 1	< 10	4.53	51	19	7.37	< 0.01	1.75	< 0.01
47858	< 0.2	< 0.5	196	1330	< 2	36	3	127	2.22	< 10	< 1	< 1	< 10	4.36	51	18	6.69	< 0.01	1.77	< 0.01
47859	< 0.2	< 0.5	110	1420	< 2	40	< 2	135	2.38	< 10	2	< 1	< 10	4.95	53	31	6.89	< 0.01	1.9	0.02
47860	< 0.2	< 0.5	154	1450	2	89	< 2	104	2.47	< 10	2	< 1	< 10	5.79	53	235	6.6	< 0.01	2.18	0.01

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47940	0.046	< 10	24	< 10	51	0.51	197	< 10	13	5	0.657
47941	0.116	< 10	13	< 10	73	0.53	122	< 10	22	6	0.879
47942	0.036	< 10	14	< 10	62	0.49	197	< 10	12	5	0.19
47943	0.039	< 10	7	< 10	47	0.66	224	< 10	15	7	0.743
47944	0.031	< 10	9	< 10	54	0.47	177	< 10	8	4	0.042
47945	0.042	< 10	9	< 10	38	0.51	217	< 10	10	6	0.638
47946	0.022	< 10	6	< 10	41	0.32	103	< 10	4	3	0.012
47947	0.028	< 10	8	< 10	54	0.38	126	< 10	5	3	0.013
47948	0.047	< 10	14	< 10	71	0.84	243	< 10	14	5	0.055
47949	< 0.001	< 10	< 1	< 10	< 1	< 0.01	3	< 10	< 1	< 1	0.001
47950	0.044	< 10	17	< 10	81	0.81	250	< 10	14	5	0.074
47851	0.032	< 10	13	< 10	59	0.62	202	< 10	10	5	0.182
47852	0.036	< 10	15	< 10	60	0.63	211	< 10	10	5	0.42
47853	0.038	< 10	14	< 10	67	0.71	245	< 10	13	5	0.811
47854	0.023	< 10	31	< 10	56	0.36	224	< 10	10	4	0.151
47855	0.04	< 10	31	< 10	49	0.66	332	< 10	20	6	0.24
47856	0.043	< 10	32	< 10	55	0.43	336	< 10	20	5	0.205
47857	0.045	< 10	34	< 10	49	0.21	367	< 10	19	5	0.221
47858	0.046	< 10	36	< 10	48	0.07	378	< 10	13	5	0.07
47859	0.048	< 10	39	< 10	57	0.06	384	< 10	12	5	0.157
47860	0.023	< 10	34	< 10	70	0.04	233	< 10	6	4	0.409

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-1790 / Folder 12699

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 49

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49756	<0.2	<0.5	42	1350	5	9	30	111	1.54	<10	37	2	<10	1.85	14	69	4.64	0.12	0.79	0.04
49757	<0.2	<0.5	50	1160	9	8	7	93	1.13	<10	27	1	<10	1.62	13	115	4.08	0.09	0.64	0.07
49758	<0.2	<0.5	61	1100	7	5	5	87	0.99	10	20	1	<10	2	10	61	3.98	0.06	0.58	0.06
49759	<0.2	<0.5	8	310	3	59	5	22	1.05	<10	5	<1	<10	1.14	17	213	1.39	0.04	1.17	0.05
49760	0.2	<0.5	35	1080	6	5	4	83	0.88	<10	32	<1	<10	2.09	11	52	3.83	0.11	0.52	0.02
49761	0.4	<0.5	23	1180	4	4	4	67	0.81	<10	36	<1	<10	3.78	13	45	3.93	0.16	0.45	0.04
49762	<0.2	<0.5	45	1380	4	2	<2	132	1.49	<10	59	1	<10	1.3	17	29	6.25	0.19	0.85	0.03
49763	<0.2	<0.5	44	712	7	4	3	58	0.74	<10	78	1	<10	1.5	6	83	2.3	0.19	0.31	0.05
49764	<0.2	<0.5	39	937	6	3	4	71	0.81	<10	64	1	<10	1.91	7	61	3.45	0.14	0.42	0.06
49765	0.4	<0.5	67	963	6	2	<2	74	0.84	<10	47	1	<10	2.19	9	57	3.97	0.11	0.48	0.07
49766	<0.2	<0.5	51	1000	6	2	<2	87	1.03	<10	53	<1	<10	1.79	9	56	3.83	0.14	0.52	0.06
49767	<0.2	<0.5	41	907	6	3	2	65	0.8	<10	54	<1	<10	2.16	8	62	3.25	0.12	0.41	0.06
49768	<0.2	<0.5	35	646	12	8	50	51	0.41	<10	72	1	<10	1.12	4	136	2.35	0.04	0.25	0.09
49769	<0.2	<0.5	52	817	6	3	3	62	0.64	<10	34	<1	<10	1.83	8	67	2.65	0.09	0.34	0.03
49770	0.4	<0.5	43	781	9	5	<2	41	0.37	11	12	<1	<10	2.22	7	89	2.18	0.03	0.21	0.04
49771	<0.2	<0.5	28	834	5	2	2	69	0.69	12	32	<1	<10	1.86	8	56	3.35	0.1	0.38	0.05
49772	<0.2	<0.5	25	918	8	4	2	77	0.79	<10	52	<1	<10	2.1	10	88	3.97	0.15	0.43	0.05
49773	<0.2	<0.5	18	697	7	3	3	46	0.5	<10	62	<1	<10	2.39	7	76	2.8	0.15	0.24	0.05
49774	1.3	<0.5	91	481	10	7	6	17	0.16	<10	47	<1	<10	1.76	5	106	1.6	<0.01	0.09	0.1
49775	0.4	<0.5	62	1290	5	2	6	50	0.6	<10	59	<1	<10	4.38	9	55	4.15	0.16	0.33	0.08
49776	0.5	<0.5	41	863	7	2	4	34	0.49	<10	64	<1	<10	3.22	7	70	3.31	0.21	0.21	0.05
49777	<0.2	<0.5	29	1060	5	2	3	41	0.63	<10	67	<1	<10	3.72	6	62	3.18	0.26	0.25	0.02
49778	<0.2	<0.5	47	1060	5	2	2	71	0.94	<10	59	<1	<10	3.17	8	48	3.58	0.27	0.39	0.02
49779	<0.2	<0.5	30	1320	5	2	4	79	0.96	<10	52	<1	<10	3.89	9	33	4.06	0.19	0.47	0.02
49780	<0.2	<0.5	53	1300	5	1	3	102	1.04	<10	28	<1	<10	2.77	11	36	4.31	0.09	0.61	0.03
49781	0.3	<0.5	41	1020	5	3	2	83	0.78	12	21	<1	<10	1.96	8	40	3.06	0.04	0.51	0.04
49782	<0.2	<0.5	61	980	8	4	3	74	0.72	<10	25	<1	<10	2.03	8	82	3.25	0.07	0.45	0.07
49783	<0.2	<0.5	53	996	5	3	<2	73	0.73	<10	20	1	<10	2.25	8	62	4.04	0.07	0.44	0.07
49784	<0.2	<0.5	33	940	7	4	4	65	0.77	<10	13	2	<10	3.28	8	81	4.04	0.06	0.36	0.07
49785	<0.2	<0.5	45	938	7	5	2	61	0.63	<10	15	1	<10	2.71	8	78	3.84	0.06	0.35	0.08
49786	<0.2	<0.5	31	925	8	4	<2	58	0.56	<10	20	1	<10	2.47	9	86	3.45	0.09	0.35	0.1
47861	3.3	<0.5	35	1250	8	23	11	83	0.16	<10	8	<1	<10	3.73	15	128	3.78	0.22	0.96	<0.01
47862	3.2	<0.5	25	1250	10	10	6	55	0.1	<10	19	<1	<10	2.47	10	125	4.21	0.18	0.57	<0.01
47863	2.7	<0.5	6	1350	10	22	10	79	0.1	<10	9	<1	<10	3.51	15	132	3.46	0.14	0.85	0.05
47864	2.2	<0.5	29	749	14	10	2	53	0.09	<10	38	<1	<10	1.46	4	163	2.47	0.08	0.3	0.08
47865	3	<0.5	177	1540	<2	54	11	134	0.57	<10	23	<1	<10	6.64	26	353	4.86	0.7	2.39	0.03
47866	2.2	<0.5	41	1730	<2	55	10	86	0.32	<10	15	<1	<10	7.57	26	211	4.68	0.23	2.38	<0.01
47867	2.6	<0.5	95	1310	<2	29	10	101	0.5	<10	26	<1	<10	7.17	29	142	4.45	0.66	2.38	<0.01
47868	3.7	<0.5	21	832	11	14	5	35	0.09	<10	10	<1	<10	2.36	10	123	2.78	0.06	0.49	0.06
47869	1.7	<0.5	26	368	13	14	2	22	0.11	<10	22	<1	<10	1.19	3	164	1.72	0.06	0.08	0.1
47870	2.6	<0.5	19	535	14	8	4	27	0.15	11	37	<1	<10	2.04	7	148	2.88	0.1	0.13	0.1
47871	1.4	<0.5	26	474	19	12	<2	25	0.13	<10	44	<1	<10	0.88	4	228	1.98	0.08	0.12	0.14
47872	7.7	<0.5	71	1160	13	7	9	54	0.11	<10	39	<1	<10	1.88	6	133	3.58	0.09	0.33	0.09
47873	3.6	<0.5	86	1740	12	8	4	39	0.15	<10	74	<1	<10	2.4	9	133	4.76	0.15	0.47	0.09
47874	1.1	<0.5	42	1350	11	9	3	36	0.15	<10	38	<1	<10	2.95	9	127	3.46	0.14	0.6	0.07
47875	13.6	<0.5	21	1060	12	22	8	42	0.1	<10	11	<1	<10	2.38	14	144	4.02	0.1	0.52	0.1
47876	7.2	<0.5	8	1410	8	20	8	55	0.08	<10	14	<1	<10	3.67	15	107	3.8	0.1	0.88	0.06
47877	6.8	<0.5	6	2050	2	41	10	74	0.07	<10	14	<1	<10	6.41	25	46	4.07	0.1	1.63	<0.01
47878	<0.2	<0.5	37	419	5	69	5	27	1.67	<10	23	<1	<10	2.45	21	224	1.93	0.09	1.28	0.12

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49756	0.103	< 10	10	< 10	78	0.57	26	< 10	17	13	0.106
49757	0.063	< 10	10	< 10	49	0.43	32	< 10	14	14	0.419
49758	0.067	< 10	9	< 10	47	0.4	30	< 10	14	15	0.409
49759	0.025	< 10	3	< 10	24	0.11	34	< 10	3	2	0.015
49760	0.088	< 10	4	< 10	30	0.09	13	< 10	7	7	0.423
49761	0.065	< 10	6	< 10	42	0.19	16	< 10	17	11	0.986
49762	0.094	< 10	9	< 10	22	0.34	19	< 10	18	14	0.226
49763	0.056	< 10	8	< 10	36	0.33	14	< 10	16	11	0.052
49764	0.057	< 10	9	< 10	44	0.36	19	< 10	17	15	0.142
49765	0.066	< 10	10	< 10	43	0.35	30	< 10	18	16	0.506
49766	0.066	< 10	7	< 10	29	0.28	16	< 10	17	11	0.086
49767	0.06	< 10	9	< 10	36	0.28	19	< 10	18	12	0.309
49768	0.038	< 10	8	< 10	123	0.19	17	< 10	19	23	0.019
49769	0.057	< 10	4	< 10	30	0.02	10	< 10	8	6	0.027
49770	0.06	< 10	5	< 10	35	< 0.01	16	< 10	8	5	0.389
49771	0.074	< 10	4	< 10	31	< 0.01	13	< 10	7	6	0.103
49772	0.064	< 10	4	< 10	33	< 0.01	14	< 10	6	9	0.254
49773	0.059	< 10	4	< 10	47	< 0.01	17	< 10	7	11	0.306
49774	0.025	< 10	4	< 10	59	< 0.01	12	< 10	18	44	1.325
49775	0.084	< 10	7	< 10	82	0.05	39	< 10	8	13	1.129
49776	0.072	< 10	4	< 10	50	0.01	18	< 10	6	10	0.727
49777	0.07	< 10	3	< 10	71	< 0.01	10	< 10	5	9	0.388
49778	0.084	< 10	4	< 10	67	< 0.01	11	< 10	7	9	0.125
49779	0.087	< 10	5	< 10	85	0.02	13	< 10	6	9	0.235
49780	0.079	< 10	6	< 10	53	0.02	16	< 10	6	7	0.125
49781	0.066	< 10	7	< 10	36	0.02	19	< 10	6	5	0.354
49782	0.072	< 10	8	< 10	28	0.11	21	< 10	16	9	0.167
49783	0.092	< 10	11	< 10	23	0.32	24	< 10	24	13	0.105
49784	0.092	< 10	12	< 10	51	0.42	27	< 10	23	18	0.249
49785	0.085	< 10	12	< 10	24	0.41	28	< 10	24	14	0.269
49786	0.083	< 10	11	< 10	31	0.39	32	< 10	21	14	0.404
47861	0.106	< 10	10	< 10	164	< 0.01	20	< 10	9	16	3.772
47862	0.081	< 10	7	< 10	77	< 0.01	8	< 10	6	17	4.554
47863	0.116	< 10	9	< 10	120	< 0.01	9	< 10	9	13	3.445
47864	0.075	< 10	6	< 10	63	< 0.01	7	< 10	6	17	2.513
47865	0.279	< 10	23	< 10	470	0.08	176	< 10	21	13	1.761
47866	0.245	< 10	19	< 10	443	0.03	88	< 10	19	12	2.229
47867	0.407	< 10	23	< 10	512	0.06	124	< 10	23	20	1.623
47868	0.102	< 10	7	< 10	112	< 0.01	9	< 10	12	21	2.817
47869	0.036	< 10	5	< 10	32	< 0.01	3	< 10	12	28	1.927
47870	0.064	< 10	7	< 10	39	< 0.01	6	< 10	7	22	3.35
47871	0.039	< 10	4	< 10	21	< 0.01	3	< 10	6	23	2.233
47872	0.06	< 10	8	< 10	41	< 0.01	7	< 10	6	22	3.927
47873	0.071	< 10	10	< 10	77	0.06	111	< 10	6	20	1.85
47874	0.1	< 10	9	< 10	119	0.03	67	< 10	8	13	1.162
47875	0.093	< 10	7	< 10	80	< 0.01	9	< 10	6	22	4.23
47876	0.1	< 10	10	< 10	126	< 0.01	9	< 10	7	20	3.674
47877	0.119	< 10	13	< 10	242	< 0.01	14	< 10	10	20	2.87
47878	0.03	< 10	4	< 10	73	0.15	47	< 10	4	3	0.098

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-1792 / Folder 12702

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

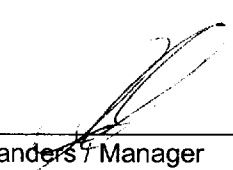
Number of samples: 24

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47879	7.4	< 0.5	96	1520	3	58	8	61	0.15	13	16	< 1	< 10	5.51	22	54	4.11	0.22	1.33	0.02
47880	10.3	< 0.5	9	1300	6	25	8	66	0.1	< 10	11	< 1	< 10	3.53	20	75	4.22	0.16	0.84	0.06
47881	1.6	< 0.5	26	838	9	5	< 2	43	0.14	< 10	17	< 1	< 10	1.85	7	103	3.65	0.13	0.33	0.11
47882	1.2	< 0.5	23	1060	8	4	< 2	36	0.14	11	20	< 1	< 10	2.03	10	103	3.96	0.14	0.38	0.12
47883	3.1	< 0.5	23	1160	13	7	5	30	0.14	< 10	13	< 1	< 10	2.06	17	152	3.85	0.14	0.39	0.11
47884	< 0.2	< 0.5	30	918	10	5	< 2	78	0.12	< 10	11	< 1	< 10	1.84	8	122	2.97	0.09	0.36	0.12
47885	< 0.2	< 0.5	27	973	12	7	< 2	43	0.11	< 10	9	< 1	< 10	1.97	8	130	3.29	0.1	0.38	0.1
47886	4	< 0.5	90	1110	8	5	3	35	0.13	12	9	< 1	< 10	2.47	11	85	3.65	0.13	0.49	0.1
47887	< 0.2	< 0.5	43	1210	9	4	< 2	38	0.14	< 10	7	< 1	< 10	2.44	10	95	3.85	0.14	0.51	0.1
47888	2	< 0.5	46	1250	11	6	2	40	0.14	< 10	15	< 1	< 10	2.55	9	129	3.36	0.12	0.48	0.13
47889	4.7	< 0.5	50	1320	10	6	3	35	0.16	< 10	13	< 1	< 10	3.11	11	104	3.87	0.19	0.52	0.09
47890	3.4	< 0.5	87	1390	6	6	< 2	44	0.28	< 10	14	< 1	< 10	2.82	14	61	4.38	0.3	0.71	0.07
49787	< 0.2	< 0.5	37	883	9	4	< 2	69	0.66	< 10	25	1	< 10	2.3	8	96	3.2	0.13	0.4	0.11
49788	< 0.2	0.5	30	1390	6	3	< 2	136	1.28	12	46	< 1	< 10	2.11	11	56	4.91	0.22	0.79	0.06
49789	< 0.2	< 0.5	40	862	9	4	< 2	67	0.59	< 10	27	1	< 10	2.1	7	96	3.18	0.1	0.42	0.14
49790	0.3	< 0.5	39	1040	6	4	3	61	0.52	< 10	21	< 1	< 10	2.98	9	63	4.01	0.12	0.37	0.12
49791	0.9	< 0.5	34	1110	8	5	< 2	74	0.53	13	10	< 1	< 10	2.51	9	78	3.87	0.05	0.47	0.11
49792	< 0.2	< 0.5	35	762	5	3	< 2	74	0.62	< 10	21	< 1	< 10	1.75	7	54	3.39	0.13	0.42	0.09
49793	< 0.2	< 0.5	231	529	4	55	< 2	33	1.32	< 10	9	< 1	< 10	1.53	24	152	2.37	0.03	1.05	0.04
49794	0.3	< 0.5	50	1080	6	6	< 2	71	0.56	< 10	13	< 1	< 10	2.66	9	76	3.97	0.06	0.45	0.12
49795	0.7	< 0.5	49	897	6	4	3	55	0.52	< 10	22	< 1	< 10	2.65	8	64	3.33	0.15	0.33	0.11
49796	0.8	< 0.5	48	834	8	3	< 2	55	0.47	< 10	13	< 1	< 10	2.65	8	80	3.51	0.08	0.33	0.13
49797	0.4	< 0.5	104	990	6	4	< 2	87	0.75	< 10	23	< 1	< 10	2.54	10	65	4.38	0.07	0.53	0.13
49798	< 0.2	< 0.5	133	771	5	35	< 2	49	1.21	< 10	17	1	< 10	2.52	17	120	3.03	0.06	0.79	0.07

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47879	0.031	< 10	12	< 10	171	< 0.01	33	< 10	4	9	2.365
47880	0.062	< 10	11	< 10	91	< 0.01	12	< 10	5	15	4.279
47881	0.112	< 10	7	< 10	61	0.07	93	< 10	7	10	1.232
47882	0.109	< 10	9	< 10	68	0.08	110	< 10	7	11	0.966
47883	0.106	< 10	9	< 10	63	0.04	50	< 10	6	14	2.515
47884	0.092	< 10	8	< 10	59	0.06	56	< 10	8	11	0.315
47885	0.079	< 10	7	< 10	63	0.07	83	< 10	6	13	0.312
47886	0.096	< 10	9	< 10	67	0.03	55	< 10	6	13	2.273
47887	0.092	< 10	9	< 10	66	0.06	91	< 10	6	12	0.354
47888	0.103	< 10	9	< 10	62	0.03	51	< 10	7	15	1.164
47889	0.097	< 10	9	< 10	65	0.03	35	< 10	8	15	2.582
47890	0.072	< 10	11	< 10	70	0.04	78	< 10	7	13	1.731
49787	0.071	< 10	10	< 10	28	0.34	24	< 10	22	11	0.181
49788	0.08	< 10	7	< 10	28	0.3	15	< 10	22	11	0.053
49789	0.073	< 10	11	< 10	29	0.34	33	< 10	21	13	0.244
49790	0.089	< 10	11	< 10	45	0.27	45	< 10	21	15	0.62
49791	0.087	< 10	10	< 10	43	0.12	48	< 10	16	12	0.911
49792	0.088	< 10	7	< 10	25	0.29	19	< 10	22	12	0.149
49793	0.023	< 10	4	< 10	22	0.3	69	< 10	5	3	0.034
49794	0.085	< 10	11	< 10	65	0.1	55	< 10	18	10	0.601
49795	0.085	< 10	7	< 10	47	0.09	30	< 10	17	11	0.904
49796	0.088	< 10	9	< 10	41	0.14	62	< 10	17	12	0.57
49797	0.093	< 10	13	< 10	37	0.21	43	< 10	22	14	0.675
49798	0.048	< 10	8	< 10	34	0.32	53	< 10	13	7	0.095

Date: September 21, 2006

Your reference: Lac Fortune

Our reference: A06-1794 / Folder 12714

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet


Number of samples: 96

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
51501	<0.2	0.6	136	1740	<2	38	<2	96	2.54	<10	4	<1	<10	6.25	53	24	7.27	<0.01	1.8	0.02
51502	<0.2	0.7	122	1850	<2	39	<2	96	2.56	<10	3	<1	<10	7.12	50	23	7.36	<0.01	1.76	0.02
51503	<0.2	<0.5	124	1890	<2	38	<2	103	2.77	<10	2	<1	<10	6.84	57	23	8.05	<0.01	1.91	0.02
51504	<0.2	0.5	146	1840	<2	38	<2	107	2.89	<10	3	<1	<10	6.5	66	29	8.67	<0.01	1.93	0.02
51505	<0.2	<0.5	111	1700	<2	40	<2	96	2.53	<10	3	<1	<10	6.45	47	33	6.85	<0.01	1.79	0.04
51506	<0.2	<0.5	115	2100	<2	38	<2	106	2.9	<10	3	<1	<10	8.46	54	26	8.33	<0.01	1.92	0.03
51507	<0.2	<0.5	140	1700	<2	43	<2	100	2.65	<10	5	<1	<10	6.51	49	35	7.44	<0.01	1.76	0.04
51508	<0.2	0.6	85	1800	<2	42	<2	109	2.89	15	3	<1	<10	6.95	55	29	8.59	<0.01	1.81	0.03
51509	<0.2	0.5	108	1710	<2	36	<2	91	2.35	<10	3	<1	<10	7.01	48	33	6.33	<0.01	1.67	0.03
51510	<0.2	0.6	120	1640	<2	39	<2	97	2.56	<10	1	<1	<10	6.16	50	27	6.83	<0.01	1.83	0.03
51511	<0.2	<0.5	117	1640	<2	41	<2	80	1.65	<10	9	<1	<10	5.89	54	29	5.68	0.02	1.69	0.06
51512	<0.2	<0.5	119	1570	<2	40	<2	67	1.12	<10	10	<1	<10	5.73	56	22	5.49	0.02	1.67	0.07
51513	<0.2	<0.5	96	1700	<2	36	<2	110	1.5	<10	4	<1	<10	6.27	49	23	7.08	0.02	1.81	0.07
51514	<0.2	<0.5	131	1750	<2	43	<2	142	1.85	<10	6	<1	<10	5.91	54	26	8.21	0.02	2.02	0.1
51515	<0.2	0.6	132	1750	2	42	<2	129	1.73	<10	11	<1	<10	5.98	48	46	7.37	0.03	1.98	0.13
51516	<0.2	<0.5	130	1800	<2	40	<2	125	1.68	<10	14	<1	<10	6.02	47	26	7.14	0.04	1.96	0.14
51517	<0.2	<0.5	118	1620	3	43	<2	109	1.45	<10	13	<1	<10	6.04	46	42	6.43	0.05	1.82	0.15
51518	<0.2	<0.5	113	1750	<2	40	<2	118	1.45	<10	12	<1	<10	7.12	50	38	6.73	0.04	1.91	0.13
51519	<0.2	<0.5	167	1560	2	42	<2	135	1.52	<10	20	<1	<10	5.75	48	31	6.82	0.06	1.77	0.11
51520	<0.2	<0.5	70	1840	40	73	<2	42	0.4	19	31	<1	<10	8.67	33	50	4.6	0.11	1.68	0.09
51521	<0.2	<0.5	176	1370	<2	165	<2	88	0.97	18	29	<1	<10	7.07	40	115	4.83	0.12	1.03	0.09
51522	<0.2	<0.5	65	1200	<2	137	<2	71	0.77	24	25	<1	<10	7.66	34	92	3.81	0.1	0.79	0.07
51523	<0.2	<0.5	72	1130	3	174	<2	85	0.89	21	20	<1	<10	5.04	40	134	4.48	0.08	0.94	0.07
51524	<0.2	<0.5	80	1180	<2	189	<2	79	0.86	<10	27	<1	<10	5.48	41	114	4.39	0.1	1	0.09
51525	<0.2	<0.5	76	1340	6	169	<2	53	0.58	19	31	<1	<10	5.61	54	97	4.61	0.12	1.03	0.13
51526	<0.2	<0.5	66	1380	<2	208	<2	81	0.89	20	39	<1	<10	5.43	46	114	4.5	0.14	1.19	0.16
51527	<0.2	<0.5	62	1280	5	174	<2	86	1	15	50	<1	<10	5.18	42	128	4.23	0.17	1.27	0.18
51528	<0.2	<0.5	83	1250	<2	171	<2	129	1.22	<10	32	<1	<10	4.6	49	150	4.9	0.1	1.41	0.13
51529	<0.2	<0.5	108	1600	7	176	<2	143	1.29	<10	33	<1	<10	6.37	46	172	5.37	0.1	1.95	0.15
51530	<0.2	<0.5	98	949	2	198	<2	213	1.67	<10	28	<1	<10	3.66	56	184	4.98	0.08	1.73	0.12
51531	<0.2	0.5	69	1070	<2	206	<2	225	1.91	<10	29	<1	<10	3.98	51	222	5.15	0.08	2.1	0.13
51532	<0.2	<0.5	53	1250	3	171	<2	152	1.45	<10	24	<1	<10	5.25	43	192	4.81	0.06	2.19	0.1
51533	<0.2	0.5	76	1020	3	189	<2	174	1.69	<10	15	<1	<10	4.56	46	227	5.04	0.03	2.15	0.08
51534	<0.2	<0.5	61	965	8	107	<2	81	0.78	<10	16	<1	<10	4.38	29	204	3.33	0.04	1.31	0.07
51535	<0.2	<0.5	97	1330	3	193	<2	119	1.39	<10	33	<1	<10	5.37	40	209	5.42	0.08	1.64	0.18
51536	<0.2	<0.5	49	1420	3	155	<2	91	1.08	<10	29	<1	<10	5.39	39	180	4.72	0.08	1.4	0.18
51537	<0.2	<0.5	91	1700	<2	214	<2	119	1.34	<10	23	<1	<10	5.38	44	206	5.91	0.06	1.36	0.18
51538	<0.2	<0.5	69	1620	<2	179	<2	73	0.99	<10	26	<1	<10	5.28	49	181	4.68	0.05	1.3	0.21
51539	<0.2	<0.5	119	1690	<2	217	<2	110	1.44	<10	22	<1	<10	5.74	55	227	6.11	0.05	1.64	0.23
51540	<0.2	<0.5	57	1430	<2	163	<2	90	1.24	<10	20	<1	<10	5.36	40	182	5.04	0.04	1.55	0.21
51541	<0.2	<0.5	64	1320	<2	188	<2	80	1.08	<10	22	<1	<10	4.92	46	179	4.56	0.05	1.32	0.22
51542	<0.2	<0.5	52	1480	<2	166	<2	64	0.83	<10	22	<1	<10	5.47	39	130	4.52	0.05	1.22	0.18
51543	<0.2	<0.5	61	1620	2	177	<2	78	0.98	<10	17	<1	<10	5.78	37	148	5	0.05	1.24	0.19
51544	<0.2	<0.5	65	1520	<2	164	<2	70	0.84	<10	14	<1	<10	5.37	36	126	4.53	0.04	1.12	0.15
51545	<0.2	<0.5	37	1190	3	222	<2	93	1.09	<10	15	<1	<10	4.39	53	142	4.99	0.04	1	0.13
51546	<0.2	<0.5	28	1600	4	98	<2	36	0.45	22	17	<1	<10	7.62	35	65	3.85	0.05	1.38	0.15
51547	<0.2	<0.5	26	1650	<2	155	<2	46	0.57	16	16	<1	<10	5.61	37	82	3.9	0.05	0.94	0.17
51548	<0.2	<0.5	75	1740	<2	192	<2	80	1.02	10	21	<1	<10	5.85	37	136	5.09	0.06	1.17	0.24
51549	<0.2	<0.5	69	1390	6	138	<2	65	0.79	<10	18	<1	<10	4.74	23	168	3.98	0.05	0.92	0.19

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
51550	< 0.2	< 0.5	158	1890	2	189	< 2	113	1.27	14	16	< 1	< 10	5.75	68	173	7.13	0.05	1.41	0.18
51551	< 0.2	< 0.5	92	1910	2	197	< 2	120	1.39	< 10	18	< 1	< 10	5.79	47	188	6.72	0.05	1.47	0.2
51552	< 0.2	< 0.5	72	1740	3	141	< 2	79	0.93	< 10	17	< 1	< 10	5.74	32	138	5	0.05	1.18	0.19
51553	< 0.2	< 0.5	82	1790	2	164	< 2	81	1.09	< 10	15	< 1	< 10	6.02	35	155	5.11	0.05	1.12	0.2
51554	< 0.2	< 0.5	71	1880	< 2	185	4	91	1.1	< 10	12	< 1	< 10	6.08	40	157	5.53	0.04	1.21	0.16
51555	< 0.2	< 0.5	66	1590	2	197	3	100	1.18	< 10	15	< 1	< 10	4.78	39	176	5.23	0.05	1.11	0.16
51556	0.2	< 0.5	88	1850	4	107	6	89	1.01	16	16	< 1	< 10	8.43	36	114	5.77	0.06	1.28	0.13
51557	0.3	< 0.5	76	2020	< 2	87	7	72	0.73	< 10	9	< 1	< 10	9.51	37	85	5.36	0.04	1.34	0.07
51558	< 0.2	< 0.5	56	1600	< 2	171	4	141	1.68	< 10	22	< 1	< 10	5.21	19	158	7.05	0.08	1.48	0.19
51559	0.2	< 0.5	58	2140	10	90	6	65	0.69	< 10	23	< 1	< 10	8.89	35	115	6.1	0.1	1.67	0.17
51560	0.2	< 0.5	64	1970	2	112	7	73	0.77	13	21	< 1	< 10	11.4	35	111	5.32	0.08	1.1	0.16
51561	< 0.2	< 0.5	55	1730	5	161	4	126	1.33	11	24	< 1	< 10	6.84	26	173	6.49	0.09	1.37	0.21
51562	0.3	< 0.5	83	1850	17	81	6	67	0.57	< 10	21	< 1	< 10	8.5	33	89	5.68	0.08	1.64	0.12
51563	< 0.2	< 0.5	102	962	7	19	< 2	128	1.74	< 10	42	< 1	< 10	3.91	22	88	6.1	0.13	1.34	0.19
51564	0.4	< 0.5	54	1110	5	46	4	65	0.83	< 10	30	< 1	< 10	5.58	36	80	4.85	0.09	1.4	0.12
C47977	< 0.2	< 0.5	116	1710	< 2	28	2	75	1.92	< 10	7	< 1	< 10	7.75	37	23	5.37	< 0.01	1.37	< 0.01
C47978	< 0.2	< 0.5	116	1390	3	37	< 2	100	2.56	< 10	140	< 1	< 10	4.82	50	47	7.27	< 0.01	1.74	0.01
C47979	< 0.2	< 0.5	167	1480	< 2	39	< 2	102	2.84	< 10	31	< 1	< 10	4.91	56	41	7.72	< 0.01	2.02	0.03
C47980	< 0.2	< 0.5	113	1410	2	42	< 2	106	2.98	< 10	8	< 1	< 10	4.63	58	38	7.85	0.01	2.16	0.03
C47981	< 0.2	< 0.5	170	1660	< 2	38	< 2	91	2.68	< 10	19	< 1	< 10	5.84	52	35	7.23	0.02	1.84	0.03
C47982	< 0.2	< 0.5	67	2030	< 2	33	< 2	75	2.31	< 10	6	< 1	< 10	8.26	46	35	6.48	0.02	1.56	0.02
C47983	< 0.2	< 0.5	78	1650	< 2	39	< 2	87	2.73	< 10	11	< 1	< 10	5.63	53	42	7.33	0.01	1.88	0.03
C47984	< 0.2	< 0.5	142	1730	2	36	< 2	82	2.61	< 10	12	< 1	< 10	6.13	49	43	7.09	0.02	1.79	0.04
C47985	< 0.2	< 0.5	80	1590	< 2	38	< 2	79	2.58	< 10	3	< 1	< 10	5.82	50	32	7.23	< 0.01	1.77	0.03
C47986	< 0.2	< 0.5	136	1570	< 2	38	< 2	83	2.66	< 10	9	< 1	< 10	5.53	51	32	7.22	0.01	1.78	0.03
C47987	< 0.2	< 0.5	194	1510	< 2	39	< 2	83	2.64	< 10	13	< 1	< 10	5.53	54	35	6.95	< 0.01	1.88	0.02
C47988	< 0.2	< 0.5	99	1490	< 2	36	< 2	76	2.41	< 10	17	< 1	< 10	5.64	46	29	6.39	< 0.01	1.74	0.01
C47989	< 0.2	< 0.5	107	1470	< 2	39	< 2	69	2.11	< 10	< 1	< 1	< 10	5.95	60	27	6.47	< 0.01	1.5	0.01
C47990	< 0.2	< 0.5	110	1640	< 2	39	< 2	86	2.24	< 10	5	< 1	< 10	6.2	49	32	7.69	0.01	1.75	0.04
C47991	< 0.2	< 0.5	135	1530	2	39	< 2	87	2.01	26	40	< 1	< 10	6.41	56	50	7.31	0.1	1.58	0.07
C47992	< 0.2	< 0.5	106	1850	< 2	42	< 2	63	1.29	21	55	< 1	< 10	7.03	46	30	6.24	0.13	1.84	0.07
C47993	< 0.2	< 0.5	133	1470	< 2	39	< 2	86	1.89	< 10	71	< 1	< 10	5.82	48	40	6.92	0.15	1.53	0.07
C47994	< 0.2	< 0.5	112	1560	< 2	38	< 2	72	1.59	< 10	59	< 1	< 10	6.4	46	32	6.22	0.12	1.49	0.09
C47995	< 0.2	< 0.5	128	1730	4	35	< 2	64	1.3	< 10	29	< 1	< 10	6.24	42	41	7.34	0.07	1.68	0.11
C47996	< 0.2	< 0.5	135	1510	< 2	37	< 2	104	2.18	< 10	11	< 1	< 10	6.79	51	29	8.21	0.03	1.68	0.07
C47997	< 0.2	< 0.5	131	2040	4	37	< 2	56	1.12	< 10	45	< 1	< 10	7.51	39	57	6.12	0.12	1.61	0.12
C47998	< 0.2	< 0.5	111	1760	< 2	38	< 2	80	1.75	< 10	4	< 1	< 10	6.1	47	25	6.65	0.01	1.6	0.03
C47999	< 0.2	< 0.5	128	1720	< 2	37	< 2	92	2.7	< 10	2	< 1	< 10	6.75	51	34	8.11	< 0.01	1.73	0.02
C48000	< 0.2	< 0.5	130	1840	< 2	37	< 2	91	2.64	< 10	4	< 1	< 10	7.36	51	29	7.89	< 0.01	1.72	0.03
47932	< 0.2	< 0.5	360	1480	2	73	< 2	46	2.99	< 10	18	< 1	< 10	8.65	42	216	6.89	< 0.01	2.37	0.03
47933	< 0.2	< 0.5	130	1290	< 2	148	< 2	45	3.15	< 10	10	< 1	< 10	7.24	50	420	6.47	0.03	3.16	0.04
47934	< 0.2	< 0.5	103	1180	< 2	161	< 2	40	3.32	< 10	18	< 1	< 10	7.34	48	413	6.09	0.04	3.09	0.03
47935	< 0.2	< 0.5	94	1200	< 2	178	< 2	44	3.25	< 10	31	< 1	< 10	8.12	50	255	6.15	0.08	2.94	0.04
47936	< 0.2	< 0.5	162	1210	4	174	< 2	43	2.88	< 10	42	< 1	< 10	8.26	52	243	6.19	0.1	2.81	0.03
47937	< 0.2	< 0.5	92	1170	< 2	212	< 2	49	3.22	< 10	8	< 1	< 10	6.93	57	243	6.77	0.02	2.96	0.05
47938	< 0.2	< 0.5	147	1070	< 2	96	< 2	33	2.29	< 10	6	< 1	< 10	6.97	36	92	5.08	0.01	2.16	0.05
47939	< 0.2	< 0.5	95	1190	< 2	132	< 2	41	2.87	10	3	< 1	< 10	7.03	48	170	6.31	< 0.01	2.69	0.03

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
51501	0.051	< 10	34	13	98	0.02	387	< 10	8	5	0.245
51502	0.052	< 10	34	< 10	108	0.02	391	< 10	9	5	0.164
51503	0.055	< 10	38	< 10	103	0.02	402	< 10	9	6	0.455
51504	0.052	< 10	40	< 10	107	0.02	407	< 10	9	6	0.555
51505	0.054	< 10	36	< 10	97	0.02	421	< 10	11	5	0.047
51506	0.055	< 10	39	< 10	125	0.02	401	< 10	10	5	0.356
51507	0.057	< 10	37	< 10	95	0.02	455	< 10	9	5	0.049
51508	0.055	< 10	34	< 10	96	0.01	463	< 10	9	5	0.309
51509	0.05	< 10	30	< 10	93	0.01	404	< 10	9	5	0.11
51510	0.053	< 10	34	< 10	82	0.01	435	< 10	9	5	0.145
51511	0.05	< 10	23	< 10	51	< 0.01	309	< 10	7	5	0.285
51512	0.049	< 10	21	< 10	38	< 0.01	181	< 10	4	5	0.547
51513	0.046	< 10	25	< 10	36	< 0.01	223	< 10	4	5	0.324
51514	0.05	< 10	27	13	33	< 0.01	281	< 10	3	6	0.504
51515	0.053	< 10	25	< 10	39	< 0.01	256	< 10	3	5	0.427
51516	0.053	< 10	24	< 10	43	< 0.01	249	< 10	3	5	0.299
51517	0.051	< 10	22	< 10	48	< 0.01	217	< 10	3	5	0.456
51518	0.048	< 10	22	< 10	61	< 0.01	213	< 10	3	5	0.432
51519	0.052	< 10	21	< 10	40	< 0.01	210	< 10	2	5	0.559
51520	0.049	< 10	5	11	66	< 0.01	33	< 10	3	4	1.081
51521	0.084	< 10	8	< 10	49	< 0.01	60	< 10	4	5	0.311
51522	0.08	< 10	6	< 10	69	< 0.01	42	< 10	5	5	0.322
51523	0.087	< 10	7	< 10	33	< 0.01	52	< 10	3	4	0.318
51524	0.088	< 10	7	< 10	38	< 0.01	51	< 10	3	4	0.308
51525	0.084	< 10	6	< 10	46	< 0.01	35	< 10	3	5	1.427
51526	0.09	< 10	8	< 10	53	< 0.01	54	< 10	3	6	0.626
51527	0.09	< 10	8	< 10	54	< 0.01	59	< 10	3	5	0.537
51528	0.088	< 10	9	< 10	44	< 0.01	74	< 10	3	5	0.488
51529	0.089	< 10	11	< 10	64	< 0.01	83	< 10	4	5	0.569
51530	0.111	< 10	12	< 10	42	< 0.01	103	< 10	3	5	0.648
51531	0.104	< 10	15	< 10	48	< 0.01	120	< 10	3	5	0.399
51532	0.081	< 10	13	< 10	58	< 0.01	94	< 10	3	5	0.647
51533	0.091	< 10	15	< 10	47	< 0.01	114	< 10	3	5	0.099
51534	0.082	< 10	9	< 10	48	< 0.01	51	< 10	3	4	0.081
51535	0.095	< 10	15	< 10	61	< 0.01	103	< 10	3	6	0.25
51536	0.093	< 10	13	< 10	60	< 0.01	80	< 10	3	5	0.197
51537	0.101	< 10	17	< 10	60	< 0.01	120	< 10	3	5	0.173
51538	0.094	< 10	14	< 10	75	< 0.01	91	< 10	3	5	0.322
51539	0.087	< 10	18	< 10	86	< 0.01	132	< 10	3	6	0.224
51540	0.081	< 10	15	< 10	88	< 0.01	103	< 10	3	5	0.178
51541	0.09	< 10	15	< 10	72	< 0.01	90	< 10	3	5	0.211
51542	0.086	< 10	12	< 10	59	< 0.01	62	< 10	3	5	0.269
51543	0.085	< 10	13	< 10	59	< 0.01	70	< 10	3	6	0.123
51544	0.083	< 10	12	< 10	53	< 0.01	63	< 10	3	5	0.165
51545	0.093	< 10	12	< 10	45	< 0.01	82	< 10	3	5	0.552
51546	0.07	< 10	6	< 10	71	< 0.01	30	< 10	4	4	0.924
51547	0.085	< 10	9	< 10	50	< 0.01	40	< 10	3	4	0.371
51548	0.09	< 10	13	< 10	61	< 0.01	75	< 10	3	5	0.267
51549	0.074	< 10	10	< 10	51	< 0.01	57	< 10	3	4	0.13

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
51550	0.083	< 10	15	< 10	62	< 0.01	91	< 10	3	7	1.363
51551	0.088	< 10	16	< 10	64	< 0.01	99	< 10	3	6	0.577
51552	0.079	< 10	11	< 10	58	< 0.01	61	< 10	3	5	0.413
51553	0.078	< 10	12	< 10	53	< 0.01	77	< 10	3	5	0.146
51554	0.089	< 10	13	< 10	48	< 0.01	79	< 10	4	4	0.151
51555	0.103	< 10	12	< 10	52	< 0.01	83	< 10	4	5	0.294
51556	0.055	< 10	10	< 10	75	< 0.01	66	< 10	5	5	0.771
51557	0.062	< 10	9	< 10	120	< 0.01	49	< 10	7	4	0.739
51558	0.073	< 10	13	< 10	61	< 0.01	113	< 10	3	4	0.108
51559	0.05	< 10	9	< 10	80	< 0.01	46	< 10	4	5	1.191
51560	0.072	< 10	13	12	159	< 0.01	48	< 10	9	5	0.834
51561	0.085	< 10	11	< 10	67	< 0.01	82	< 10	3	5	0.601
51562	0.056	< 10	6	< 10	82	< 0.01	39	< 10	4	6	2.032
51563	0.062	< 10	13	< 10	54	< 0.01	120	< 10	3	7	0.217
51564	0.045	< 10	6	< 10	66	< 0.01	44	< 10	2	7	0.694
C47977	0.043	< 10	23	< 10	103	< 0.01	302	< 10	5	3	0.15
C47978	0.052	< 10	34	< 10	72	0.01	391	< 10	6	5	0.142
C47979	0.051	< 10	37	< 10	72	0.02	427	< 10	8	6	0.096
C47980	0.054	< 10	40	< 10	52	0.01	438	< 10	10	5	0.041
C47981	0.049	< 10	33	< 10	88	0.01	363	< 10	8	5	0.051
C47982	0.044	< 10	30	< 10	114	0.01	316	< 10	9	4	0.013
C47983	0.051	< 10	35	< 10	85	0.01	397	< 10	9	5	0.011
C47984	0.047	< 10	35	< 10	82	0.01	375	< 10	10	5	0.017
C47985	0.05	< 10	36	< 10	64	0.01	397	< 10	9	5	0.011
C47986	0.049	< 10	34	< 10	71	0.01	382	< 10	9	6	0.015
C47987	0.05	< 10	33	< 10	70	0.01	391	< 10	8	6	0.022
C47988	0.048	< 10	32	< 10	68	0.01	375	< 10	8	5	0.015
C47989	0.052	< 10	27	< 10	67	< 0.01	385	< 10	9	5	0.466
C47990	0.05	< 10	31	< 10	53	< 0.01	347	< 10	8	5	0.236
C47991	0.05	< 10	22	< 10	48	< 0.01	233	< 10	7	5	0.413
C47992	0.045	< 10	12	< 10	45	< 0.01	126	< 10	4	5	0.614
C47993	0.048	< 10	16	< 10	44	< 0.01	182	< 10	6	4	0.374
C47994	0.05	< 10	16	< 10	53	< 0.01	161	< 10	6	4	0.313
C47995	0.048	< 10	21	< 10	48	< 0.01	167	< 10	5	6	1.577
C47996	0.049	< 10	29	< 10	63	< 0.01	280	< 10	6	6	0.293
C47997	0.049	< 10	19	< 10	70	< 0.01	161	< 10	5	5	0.237
C47998	0.05	< 10	26	< 10	60	< 0.01	307	< 10	7	4	0.096
C47999	0.054	< 10	40	< 10	93	< 0.01	405	< 10	10	5	0.184
C48000	0.048	< 10	37	< 10	98	0.01	402	< 10	10	5	0.23
47932	0.03	< 10	34	10	67	< 0.01	275	< 10	5	4	0.12
47933	0.022	< 10	29	< 10	58	< 0.01	176	< 10	3	3	0.029
47934	0.021	< 10	27	< 10	64	< 0.01	166	< 10	4	3	0.027
47935	0.018	< 10	17	< 10	66	< 0.01	123	< 10	4	3	0.234
47936	0.023	< 10	16	< 10	64	< 0.01	118	< 10	4	3	0.387
47937	0.019	< 10	28	< 10	45	< 0.01	180	< 10	4	3	0.393
47938	0.069	< 10	29	< 10	44	0.02	255	< 10	12	4	0.459
47939	0.023	< 10	34	< 10	44	0.02	327	< 10	6	3	0.284

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-1846 / Folder 12723

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 79

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
C47832	0.2	<0.5	78	1070	28	8	2	92	0.82	15	23	<1	<10	1.64	9	76	3.81	0.06	0.43	0.1
C47833	<0.2	<0.5	103	1070	7	4	<2	91	0.74	<10	35	<1	<10	0.94	8	62	4.13	0.09	0.39	0.13
C47834	3.3	<0.5	67	1120	34	3	<2	84	0.69	<10	28	<1	<10	2.31	9	57	4.01	0.13	0.4	0.09
C47835	0.4	<0.5	79	1140	43	5	2	80	0.73	<10	15	<1	<10	2.55	9	93	4.32	0.08	0.33	0.12
C47836	0.4	<0.5	76	1640	5	33	<2	107	0.95	<10	24	<1	<10	4.23	18	67	4.37	0.11	0.7	0.11
C47837	2.7	<0.5	43	1090	52	11	3	57	0.45	<10	13	<1	<10	4.15	12	69	3.41	0.06	0.4	0.08
C47838	0.2	<0.5	38	1260	6	3	<2	69	0.71	<10	51	<1	<10	4.39	7	56	4.06	0.19	0.36	0.08
C47839	<0.2	<0.5	64	1160	8	4	<2	72	0.48	<10	29	1	<10	2.09	6	85	3.11	0.1	0.29	0.1
C47840	0.2	<0.5	47	723	8	3	<2	61	0.55	<10	47	<1	<10	1.38	8	63	3.32	0.19	0.25	0.06
C47841	<0.2	<0.5	31	937	8	4	<2	77	0.6	<10	19	<1	<10	2.36	9	79	3.44	0.08	0.33	0.07
C47842	0.6	<0.5	55	1150	9	3	2	76	0.72	<10	30	<1	<10	3.12	8	70	3.47	0.16	0.35	0.08
C47843	0.5	<0.5	116	1910	69	2	3	198	1.61	<10	41	1	<10	1.1	17	24	9.35	0.24	1.09	0.08
C47844	1.3	<0.5	69	1090	15	4	3	52	0.35	<10	20	<1	<10	2.86	9	78	3.72	0.11	0.24	0.09
C47845	3.8	<0.5	45	1190	13	5	4	46	0.31	<10	55	<1	<10	2.32	8	117	3.23	0.19	0.33	0.14
C47846	1.5	<0.5	76	1500	8	29	4	105	0.81	<10	26	<1	<10	4.43	16	77	4.28	0.18	0.85	0.11
C47847	0.2	<0.5	55	1130	7	4	3	86	0.77	<10	36	<1	<10	3.05	9	56	3.64	0.16	0.4	0.07
C47848	<0.2	<0.5	58	941	10	3	2	87	0.78	<10	32	<1	<10	2.06	8	64	3.39	0.16	0.4	0.05
C47849	<0.2	<0.5	55	1400	4	2	<2	46	0.49	<10	25	<1	<10	5.62	5	54	2.55	0.12	0.23	0.05
38795	0.2	<0.5	64	1240	3	34	<2	103	1.47	<10	74	<1	<10	3.64	20	136	4.82	0.24	1.5	0.03
38796	<0.2	<0.5	50	883	7	4	<2	71	0.55	<10	32	<1	<10	2.54	6	73	3.17	0.1	0.4	0.1
38640	<0.2	<0.5	6	1010	5	3	<2	107	0.98	<10	39	<1	<10	1.62	8	38	4.14	0.12	0.57	0.04
38641	0.5	<0.5	13	1150	5	2	<2	87	1.06	<10	43	1	<10	3.51	9	55	3.87	0.15	0.43	0.07
38642	<0.2	<0.5	11	983	6	2	2	67	0.74	<10	24	1	<10	3.93	7	52	3.72	0.1	0.39	0.09
38643	<0.2	<0.5	12	772	5	2	<2	66	0.77	<10	70	<1	<10	2.05	7	56	2.69	0.2	0.33	0.05
38644	4.4	<0.5	13	963	5	2	<2	73	0.96	<10	38	<1	<10	3.74	9	42	3.97	0.16	0.48	0.05
38645	0.3	<0.5	20	984	6	2	<2	84	1.05	<10	35	<1	<10	3.4	9	59	3.67	0.15	0.52	0.04
38646	0.3	<0.5	7	1730	7	142	4	192	1.82	<10	137	1	<10	8.28	37	409	5.63	<0.01	2.36	0.01
38647	0.4	<0.5	13	995	5	5	<2	54	0.68	<10	50	1	<10	4.48	9	48	3.3	0.17	0.36	0.09
38648	<0.2	<0.5	25	1060	8	5	<2	62	0.81	<10	53	<1	<10	3.74	6	74	2.45	0.15	0.32	0.05
38649	1.4	<0.5	17	781	6	3	5	42	0.45	<10	39	<1	<10	2.43	9	67	3.07	0.08	0.33	0.08
38650	0.8	<0.5	60	581	9	5	7	25	0.23	<10	142	<1	<10	1.74	3	85	1.58	<0.01	0.18	0.08
38634	<0.2	<0.5	16	897	5	3	<2	79	0.82	<10	32	<1	<10	1.84	7	65	3.05	0.09	0.41	0.08
38635	<0.2	<0.5	16	929	9	3	<2	82	0.8	<10	27	<1	<10	1.9	7	89	3.18	0.09	0.42	0.11
38636	<0.2	<0.5	16	821	5	2	<2	76	0.72	<10	28	<1	<10	1.81	6	68	2.69	0.11	0.37	0.1
38637	0.2	<0.5	13	852	7	2	<2	85	0.82	<10	31	<1	<10	2.38	6	70	2.85	0.17	0.45	0.07
38638	<0.2	<0.5	30	986	4	2	<2	108	0.91	<10	36	<1	<10	2.44	7	39	4.18	0.11	0.62	0.08
49807	<0.2	<0.5	20	905	6	2	<2	60	0.83	<10	59	<1	<10	2.08	7	52	3.96	0.27	0.4	0.05
49808	<0.2	<0.5	32	917	4	1	<2	45	0.65	<10	49	<1	<10	3.28	7	38	2.86	0.25	0.31	0.05
49809	0.2	<0.5	34	811	8	3	<2	29	0.38	<10	26	<1	<10	3.12	7	82	2.27	0.13	0.19	0.08
49810	0.3	<0.5	159	757	<2	45	<2	43	1.75	<10	2	<1	<10	3.49	24	135	4.2	<0.01	1.91	0.04
49811	0.3	<0.5	55	910	5	2	<2	56	0.65	<10	31	<1	<10	2.61	9	35	3.63	0.18	0.42	0.05
49812	2.1	<0.5	43	1060	4	3	4	49	0.52	<10	21	<1	<10	3.51	11	51	3.51	0.12	0.4	0.05
49813	0.6	<0.5	37	952	3	1	<2	54	0.74	<10	42	1	<10	3.06	9	31	3.68	0.24	0.39	0.06
49814	0.3	<0.5	34	917	4	1	<2	52	0.74	<10	49	1	<10	3.09	9	37	3.52	0.29	0.35	0.06
49815	0.3	<0.5	43	871	8	2	<2	52	0.6	<10	32	1	<10	2.55	7	66	3.26	0.17	0.34	0.09
49816	<0.2	<0.5	41	1030	5	2	<2	81	0.91	<10	45	1	<10	2.57	8	43	4.06	0.19	0.53	0.09
49817	6.3	<0.5	20	1080	476	3	30	65	0.35	<10	7	2	<10	3.74	8	78	3.53	0.04	0.34	0.11
49818	3.2	0.9	34	852	12	5	20	71	0.35	<10	16	1	<10	2.83	8	106	2.37	0.02	0.32	0.13
38751	0.4	<0.5	44	603	10	9	8	26	0.34	<10	1680	<1	<10	1.94	4	143	1.82	0.04	0.23	0.15

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
38752	<0.2	<0.5	6	919	4	2	4	46	0.65	<10	282	<1	<10	3.23	5	38	3.07	0.32	0.31	0.05
38753	<0.2	<0.5	25	692	8	4	10	34	0.25	<10	1930	<1	<10	2.03	3	106	1.78	0.01	0.17	0.11
38754	<0.2	<0.5	11	1600	4	2	<2	92	0.83	<10	61	<1	<10	4.87	11	40	3.93	0.1	0.56	0.05
38755	<0.2	<0.5	24	1390	5	2	2	91	0.94	<10	56	<1	<10	3.48	7	48	3.63	0.16	0.53	0.03
38756	0.2	<0.5	37	1240	8	4	5	77	0.74	<10	48	<1	<10	3.03	10	85	3.33	0.09	0.41	0.08
38757	2.6	<0.5	24	1010	7	3	<2	66	0.63	<10	31	<1	<10	2.82	9	70	3.51	0.1	0.36	0.12
38758	<0.2	<0.5	31	1090	9	4	<2	77	0.75	<10	37	<1	<10	2.54	8	80	3.46	0.11	0.4	0.13
38759	<0.2	<0.5	39	1040	7	3	<2	74	0.69	<10	31	<1	<10	2.55	8	78	3.37	0.1	0.36	0.1
38760	2.6	<0.5	12	772	12	5	<2	61	0.55	<10	26	<1	<10	1.75	8	123	3.24	0.14	0.32	0.1
38761	1.6	<0.5	16	702	8	3	<2	25	0.35	<10	19	<1	<10	2.21	7	93	2.73	0.14	0.12	0.12
38762	0.5	<0.5	7	982	13	3	<2	30	0.46	<10	49	<1	<10	3.5	9	92	2.35	0.25	0.16	0.06
38763	1.7	<0.5	17	1010	5	2	2	29	0.34	<10	32	<1	<10	3.98	10	59	2.96	0.12	0.16	0.08
38764	0.8	<0.5	26	1050	8	36	<2	31	0.48	27	46	<1	<10	3.85	9	139	3.12	0.22	0.39	0.06
38765	<0.2	<0.5	17	679	11	14	7	25	0.3	<10	37	<1	<10	2.41	5	136	2.08	0.08	0.19	0.11
38766	1	<0.5	15	843	15	8	4	32	0.38	<10	32	<1	<10	2.88	6	180	2.49	0.12	0.21	0.11
38767	0.4	<0.5	10	1160	5	3	3	56	0.64	12	93	<1	<10	4.33	9	52	3.19	0.19	0.41	0.05
38768	<0.2	<0.5	21	706	7	3	10	36	0.4	<10	44	<1	<10	2.51	6	58	2.08	0.12	0.24	0.06
38769	2.2	<0.5	18	836	9	7	<2	41	0.41	<10	9	<1	<10	3.21	13	85	3.11	0.03	0.33	0.1
38770	0.4	<0.5	6	1120	5	2	<2	44	0.66	<10	44	<1	<10	4.32	8	43	3.09	0.23	0.38	0.05
38771	2.3	<0.5	27	1130	7	6	<2	36	0.49	<10	30	<1	<10	3.2	10	77	3.2	0.1	0.39	0.09
38772	3.2	<0.5	135	1870	3	10	3	64	0.97	<10	4	<1	<10	4.92	26	37	5.61	<0.01	1.08	0.1
38773	0.2	<0.5	82	1500	3	7	2	50	0.61	<10	10	<1	<10	6.8	24	25	4.71	0.18	0.36	0.03
38774	2.9	<0.5	88	1360	6	20	<2	71	0.77	<10	13	<1	<10	5.5	19	116	4.66	0.19	0.57	0.06
38775	0.7	<0.5	69	1200	6	5	<2	30	0.43	<10	16	<1	<10	5.06	12	51	2.94	0.21	0.23	0.04
38776	0.4	<0.5	57	1220	6	4	<2	34	0.47	<10	14	<1	<10	4.86	15	47	3.14	0.22	0.23	0.06
38777	0.7	<0.5	84	1460	2	8	<2	63	0.94	<10	23	<1	<10	4.25	17	27	5.17	0.12	0.7	0.02
38778	4.7	<0.5	43	1640	4	12	7	50	0.68	<10	9	<1	<10	4.14	17	44	5.25	0.11	0.81	0.03
38779	0.3	<0.5	81	1410	3	14	<2	100	1.41	<10	28	<1	<10	3.83	20	56	5.48	0.13	1.3	0.03
38780	0.6	<0.5	96	1200	3	14	<2	82	1.22	<10	51	<1	<10	3.6	18	54	4.73	0.21	1.1	0.02
49819	<0.2	<0.5	108	384	6	71	43	23	1.58	<10	36	<1	<10	2.06	20	223	1.85	0.06	1.4	0.12

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
C47832	0.064	< 10	8	< 10	31	0.25	24	< 10	16	12	0.306
C47833	0.07	< 10	9	< 10	14	0.31	24	< 10	19	14	0.161
C47834	0.071	< 10	8	< 10	24	0.27	23	< 10	20	15	1.284
C47835	0.068	< 10	9	< 10	44	0.3	25	< 10	18	15	0.545
C47836	0.056	< 10	10	< 10	71	0.18	72	< 10	12	13	0.401
C47837	0.053	< 10	9	< 10	48	0.14	28	< 10	13	10	1.29
C47838	0.078	< 10	6	< 10	54	0.22	17	< 10	17	16	0.306
C47839	0.077	< 10	8	< 10	17	0.32	19	< 10	22	12	0.133
C47840	0.07	< 10	5	< 10	24	0.24	10	< 10	15	8	0.274
C47841	0.063	< 10	6	< 10	24	0.14	16	< 10	14	9	0.199
C47842	0.076	< 10	6	< 10	49	0.2	12	< 10	19	14	0.342
C47843	0.096	< 10	10	< 10	22	0.33	39	< 10	18	14	0.914
C47844	0.081	< 10	6	< 10	69	0.05	25	< 10	11	14	1.22
C47845	0.082	< 10	8	< 10	98	0.04	21	< 10	8	15	2.806
C47846	0.06	< 10	13	< 10	65	0.23	95	< 10	14	15	1.124
C47847	0.073	< 10	5	< 10	52	0.07	14	< 10	9	14	0.264
C47848	0.07	< 10	4	< 10	37	0.06	9	< 10	8	12	0.085
C47849	0.059	< 10	4	< 10	55	0.01	7	< 10	20	9	0.138
38795	0.122	< 10	11	< 10	181	0.03	79	< 10	10	12	0.078
38796	0.067	< 10	7	< 10	29	0.02	13	< 10	15	10	0.177
38640	0.098	< 10	5	< 10	20	0.14	9	< 10	10	13	0.027
38641	0.088	< 10	8	< 10	65	0.34	13	< 10	17	19	0.479
38642	0.083	< 10	8	< 10	59	0.3	14	< 10	15	18	0.616
38643	0.066	< 10	4	< 10	29	0.24	8	< 10	15	17	0.179
38644	0.092	< 10	5	< 10	61	0.16	19	< 10	18	20	0.857
38645	0.094	< 10	5	< 10	75	0.04	10	< 10	13	13	0.036
38646	0.352	< 10	20	< 10	221	0.05	134	< 10	31	10	1.226
38647	0.118	< 10	8	< 10	57	0.3	21	< 10	20	21	0.726
38648	0.096	< 10	7	< 10	56	0.23	11	< 10	16	13	0.032
38649	0.073	< 10	5	< 10	46	0.02	26	< 10	19	11	1.18
38650	0.043	< 10	3	< 10	50	0.01	30	< 10	22	16	0.474
38634	0.078	< 10	6	< 10	23	0.25	11	< 10	15	22	0.045
38635	0.089	< 10	7	< 10	25	0.19	13	< 10	16	20	0.052
38636	0.089	< 10	7	< 10	21	0.23	12	< 10	17	18	0.013
38637	0.085	< 10	5	< 10	35	0.09	11	< 10	14	18	0.145
38638	0.097	< 10	8	< 10	40	0.08	24	< 10	17	15	0.178
49807	0.072	< 10	5	< 10	28	0.3	12	< 10	21	13	0.073
49808	0.059	< 10	3	< 10	38	0.2	8	< 10	21	9	0.135
49809	0.057	< 10	5	< 10	48	0.14	15	< 10	16	7	0.514
49810	0.04	< 10	16	< 10	36	0.34	156	< 10	10	6	0.067
49811	0.073	< 10	4	< 10	52	0.16	16	< 10	12	10	0.546
49812	0.058	< 10	5	< 10	87	0.11	22	< 10	10	13	2.291
49813	0.073	< 10	6	< 10	62	0.39	17	< 10	20	13	0.454
49814	0.072	< 10	6	< 10	62	0.39	17	< 10	20	14	0.389
49815	0.051	< 10	7	< 10	50	0.33	19	< 10	17	14	0.422
49816	0.064	< 10	9	< 10	62	0.43	19	< 10	20	15	0.125
49817	0.043	< 10	7	< 10	111	0.09	22	< 10	38	46	3.573
49818	0.02	< 10	7	< 10	86	0.12	46	< 10	26	87	1.752
38751	0.028	< 10	4	< 10	125	0.03	40	< 10	22	19	0.199

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
38752	0.091	< 10	4	< 10	75	0.03	11	< 10	15	6	0.147
38753	0.033	< 10	4	< 10	126	0.02	21	< 10	29	22	0.161
38754	0.082	< 10	8	< 10	100	0.14	27	< 10	16	15	0.617
38755	0.088	< 10	5	< 10	53	0.2	8	< 10	16	12	0.043
38756	0.07	< 10	7	< 10	71	0.22	11	< 10	19	12	0.391
38757	0.073	< 10	7	< 10	50	0.29	36	< 10	17	24	1.3
38758	0.075	< 10	6	< 10	31	0.21	19	< 10	16	9	0.176
38759	0.072	< 10	6	< 10	31	0.05	14	< 10	10	6	0.262
38760	0.079	< 10	4	< 10	31	< 0.01	20	< 10	7	8	1.441
38761	0.088	< 10	4	< 10	33	0.03	25	< 10	8	4	0.822
38762	0.089	< 10	4	< 10	39	0.03	12	< 10	6	4	0.738
38763	0.081	< 10	4	< 10	60	0.03	14	< 10	8	7	1.76
38764	0.079	< 10	5	< 10	69	0.03	15	< 10	8	4	1.116
38765	0.035	< 10	3	< 10	42	0.01	9	< 10	17	13	0.436
38766	0.06	< 10	4	< 10	58	< 0.01	14	< 10	6	10	0.852
38767	0.08	< 10	4	< 10	99	0.01	13	< 10	21	11	0.854
38768	0.049	< 10	2	< 10	50	< 0.01	12	< 10	21	13	0.377
38769	0.06	< 10	5	< 10	44	< 0.01	20	< 10	7	18	2.621
38770	0.089	< 10	3	< 10	81	0.01	9	< 10	8	13	0.604
38771	0.074	< 10	5	< 10	68	< 0.01	22	< 10	8	12	1.639
38772	0.058	< 10	18	< 10	110	0.03	145	< 10	10	9	3.23
38773	0.057	< 10	4	< 10	71	< 0.01	60	< 10	6	5	0.775
38774	0.081	< 10	6	< 10	66	0.01	56	< 10	8	12	0.671
38775	0.065	< 10	4	< 10	57	< 0.01	23	< 10	7	9	0.842
38776	0.057	< 10	4	< 10	53	< 0.01	33	< 10	6	7	0.616
38777	0.059	< 10	5	< 10	99	0.05	65	< 10	11	8	0.847
38778	0.043	< 10	10	< 10	165	0.01	44	< 10	6	6	4.519
38779	0.075	< 10	9	< 10	133	0.03	99	< 10	8	9	0.362
38780	0.072	< 10	7	< 10	138	0.03	63	< 10	8	13	0.289
49819	0.028	< 10	4	< 10	71	0.19	52	< 10	4	4	0.047

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-1848 / Folder 12724

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 66

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49848	1.7	<0.5	67	1510	9	7	6	86	0.94	<10	32	<1	<10	6.07	20	57	4.95	0.2	0.92	0.05
49849	0.6	<0.5	32	1210	6	5	2	51	0.68	<10	37	<1	<10	5.36	14	75	3.45	0.27	0.41	0.04
49850	<0.2	<0.5	8	700	14	5	<2	5	0.19	<10	20	<1	<10	3.2	2	155	1.57	0.14	0.03	0.07
49851	0.6	<0.5	27	710	53	5	2	18	0.34	<10	27	<1	<10	2.58	4	114	3.25	0.23	0.1	0.06
49852	0.3	<0.5	106	543	15	5	<2	7	0.18	<10	21	<1	<10	1.59	2	157	2.91	0.13	0.03	0.08
49853	0.3	<0.5	58	465	15	5	<2	6	0.18	<10	25	<1	<10	1.29	2	130	2.86	0.14	0.02	0.07
49854	1.3	<0.5	53	344	15	7	3	10	0.11	<10	30	<1	<10	0.94	3	142	2.72	0.1	0.02	0.05
49855	<0.2	<0.5	20	554	10	5	<2	4	0.1	14	12	<1	<10	1.89	1	118	1.82	0.05	0.02	0.09
49856	0.6	<0.5	35	373	15	6	<2	8	0.15	<10	24	<1	<10	1.01	3	170	3.17	0.1	0.02	0.08
49857	0.5	<0.5	67	564	15	7	<2	7	0.12	<10	20	<1	<10	1.41	2	213	1.98	0.06	0.02	0.11
49858	0.7	<0.5	105	1260	8	6	3	83	0.93	<10	61	1	<10	3.6	17	102	5.38	0.19	0.64	0.06
49859	<0.2	<0.5	57	2010	3	8	4	119	1.62	<10	42	2	<10	5.96	27	38	6.61	0.29	1.24	0.04
49860	<0.2	<0.5	21	512	5	69	<2	30	2.12	<10	14	<1	<10	2.86	20	204	2.68	0.09	1.63	0.13
49861	3.6	<0.5	40	1330	<2	75	2	98	1.97	<10	26	1	<10	6.02	34	126	5.18	0.15	1.91	0.05
49862	<0.2	<0.5	73	1190	<2	49	9	41	1.22	<10	76	<1	<10	11.1	18	76	2.45	0.35	0.82	0.02
49863	1.1	<0.5	34	1230	5	117	<2	97	2.1	<10	37	<1	<10	6.1	34	107	5.37	0.36	2.01	0.03
49864	<0.2	<0.5	41	1200	7	96	3	85	1.47	<10	29	<1	<10	5.83	30	132	4.73	0.37	1.52	0.04
49865	0.9	<0.5	93	1290	2	10	4	82	1.24	<10	26	<1	<10	4.18	29	30	5.52	0.14	1.06	0.03
49866	<0.2	<0.5	60	1060	3	8	<2	93	1.36	<10	25	<1	<10	3.13	23	30	6.09	0.11	1.15	0.02
49867	1.5	<0.5	57	1290	2	7	3	86	1.15	<10	26	<1	<10	4.55	26	34	6.23	0.4	1.1	0.05
49868	<0.2	<0.5	3	450	3	62	<2	26	1.93	<10	13	<1	<10	2.61	17	306	2.3	0.05	1.49	0.07
49869	2.2	<0.5	349	1510	22	10	6	72	0.88	<10	30	<1	<10	5.44	22	54	5.18	0.54	0.93	0.07
49870	0.3	<0.5	42	1590	<2	5	8	27	0.76	<10	81	<1	<10	10.4	12	26	3.81	0.49	0.35	0.03
49871	86	<0.5	45	1180	6	7	10	70	0.73	<10	33	<1	<10	4.77	20	83	4.59	0.44	0.61	0.04
49872	0.8	<0.5	65	1170	3	7	3	71	1.08	<10	28	2	<10	4.28	18	44	5.08	0.2	1	0.07
49873	2.4	<0.5	368	1290	102	13	4	81	1.01	<10	48	<1	<10	4.3	29	51	5.79	0.61	1.01	0.06
49874	0.3	<0.5	75	1050	5	7	<2	106	1.17	<10	94	1	<10	3.3	22	40	5.62	1.2	1.18	0.07
49875	<0.2	<0.5	48	1160	4	6	3	77	0.84	<10	55	<1	<10	4.1	18	42	4.5	0.8	0.87	0.07
49876	<0.2	<0.5	108	1140	3	8	<2	110	1.34	<10	83	<1	<10	3.28	36	24	6.78	0.72	1.24	0.03
49877	1.3	<0.5	83	1340	<2	5	2	83	0.96	<10	50	<1	<10	4.63	22	24	5.55	0.7	0.99	0.02
49799	0.2	<0.5	247	821	6	4	<2	72	0.58	<10	15	<1	<10	2.31	8	57	3.64	0.06	0.38	0.04
49800	<0.2	<0.5	38	857	5	3	<2	67	0.66	<10	23	1	<10	2.52	7	61	4.04	0.1	0.35	0.05
49801	<0.2	<0.5	32	868	7	2	<2	63	0.62	<10	23	<1	<10	2.43	8	65	4.29	0.1	0.36	0.05
49802	<0.2	<0.5	42	1070	5	2	2	49	0.47	<10	19	<1	<10	3.67	7	64	3.58	0.08	0.27	0.07
49803	0.8	<0.5	33	1470	5	15	<2	93	0.98	<10	23	1	<10	4.45	10	73	4.23	0.07	0.72	0.06
49804	<0.2	<0.5	7	437	5	66	3	25	1.63	<10	15	<1	<10	2.23	22	256	2.2	0.08	1.39	0.09
49805	<0.2	<0.5	37	1120	5	3	<2	51	0.67	<10	72	1	<10	5.03	8	53	3.69	0.16	0.4	0.04
49806	0.2	<0.5	50	1130	4	12	<2	81	0.89	<10	37	1	<10	3.01	11	64	3.76	0.08	0.66	0.05
49820	<0.2	<0.5	69	1300	4	7	<2	113	1.29	<10	24	2	<10	2.14	19	43	5.43	0.06	1.11	0.04
49821	<0.2	<0.5	57	1240	7	7	<2	95	0.98	<10	8	1	<10	2.96	20	34	4.86	0.02	1.07	0.03
49822	<0.2	<0.5	44	1280	6	6	<2	93	0.99	<10	6	2	<10	3.2	19	44	4.64	0.02	1.01	0.04
49823	<0.2	<0.5	70	1520	3	8	<2	132	1.58	<10	6	2	<10	1.81	27	39	6.27	0.01	1.32	0.03
49824	<0.2	<0.5	62	1030	6	5	<2	90	1.2	<10	17	2	<10	1.63	13	55	4.59	0.04	0.89	0.05
49825	0.2	<0.5	70	1400	2	6	<2	118	1.49	<10	36	2	<10	2.75	32	24	6.93	0.13	1.3	0.02
49826	<0.2	<0.5	49	1300	4	7	3	100	1.7	<10	6	2	<10	4.28	19	43	4.45	0.01	1.25	0.03
49827	0.5	<0.5	176	1330	<2	76	2	122	2.09	<10	25	1	<10	4.91	36	101	4.65	0.07	2.15	0.01
49828	2.6	<0.5	40	980	6	53	2	77	1.33	<10	18	<1	<10	3.83	24	93	3.48	0.13	1.24	0.02
49829	<0.2	<0.5	40	759	5	4	<2	48	0.85	<10	15	1	<10	3.43	9	70	3.16	0.05	0.85	0.04
49830	<0.2	<0.5	30	627	7	3	<2	56	0.86	<10	11	1	<10	1.14	8	65	4.45	0.02	0.71	0.05

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49831	<0.2	<0.5	93	1050	3	5	<2	96	1.35	<10	5	2	<10	0.97	25	32	5.2	0.01	1.18	0.03
49832	<0.2	<0.5	69	856	4	5	2	79	1.08	<10	4	1	<10	0.88	17	41	5.21	<0.01	0.94	0.04
49833	<0.2	<0.5	74	1290	3	7	<2	111	1.61	<10	7	2	<10	1.18	30	22	6.78	0.01	1.43	0.02
49834	<0.2	<0.5	120	1270	3	9	<2	107	1.67	<10	11	2	<10	1.55	35	47	7.12	0.02	1.38	0.04
49835	<0.2	<0.5	66	1540	<2	8	2	94	1.4	<10	21	2	<10	5.1	33	25	6.77	0.08	1.1	0.03
49836	<0.2	<0.5	38	1120	4	5	3	53	0.94	<10	33	1	<10	5.7	11	48	3.59	0.14	0.59	0.03
49837	7.3	<0.5	91	1340	<2	7	<2	107	1.58	<10	24	2	<10	3.5	30	30	6.94	0.1	1.26	0.03
49838	<0.2	<0.5	78	1440	<2	7	<2	121	1.9	<10	13	3	<10	2.23	29	21	6.26	<0.01	1.56	0.02
49839	<0.2	<0.5	133	528	3	85	949	42	1.74	<10	8	<1	<10	1.5	41	155	3.21	0.07	1.76	0.05
49840	<0.2	<0.5	89	1370	2	8	5	115	1.8	<10	12	2	<10	2.3	28	22	6	0.03	1.44	0.03
49841	<0.2	<0.5	54	1230	4	8	8	74	1.18	<10	12	2	<10	3.48	17	50	3.58	0.03	0.9	0.04
49842	0.5	<0.5	63	1300	<2	7	3	102	1.51	<10	16	2	<10	3.28	25	31	6.17	0.05	1.39	0.03
49843	<0.2	<0.5	70	1500	<2	7	3	87	1.4	<10	21	2	<10	5.04	32	26	6.72	0.1	1.13	0.02
49844	0.3	<0.5	68	1490	<2	7	3	94	1.32	<10	8	2	<10	4.59	23	24	6.03	0.03	1.25	0.03
49845	<0.2	<0.5	67	1540	<2	7	3	95	1.39	<10	18	1	<10	5.07	35	26	6.75	0.08	1.09	0.02
49846	<0.2	<0.5	76	1310	2	7	3	96	1.29	<10	9	2	<10	4.08	21	37	5.15	0.03	1.06	0.05
49847	<0.2	<0.5	53	1500	<2	6	4	86	1.31	<10	9	2	<10	7.29	21	28	5.3	0.04	0.94	0.03

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49848	0.059	< 10	15	< 10	236	0.16	132	< 10	8	14	2.068
49849	0.067	< 10	7	< 10	134	0.02	54	< 10	7	8	1.147
49850	0.063	< 10	3	< 10	93	0.02	14	< 10	7	6	0.277
49851	0.045	< 10	4	< 10	76	0.01	11	< 10	8	10	0.747
49852	0.024	< 10	3	< 10	39	< 0.01	7	< 10	8	12	0.582
49853	0.025	< 10	3	< 10	29	< 0.01	5	< 10	6	14	0.589
49854	0.025	< 10	2	< 10	19	< 0.01	7	< 10	8	24	2.005
49855	0.028	< 10	2	< 10	34	< 0.01	10	< 10	8	13	0.198
49856	0.024	< 10	3	< 10	21	0.01	11	< 10	8	14	0.833
49857	0.026	< 10	3	< 10	28	< 0.01	9	< 10	14	5	0.752
49858	0.042	< 10	11	< 10	65	0.36	92	< 10	21	18	1.466
49859	0.061	< 10	19	< 10	98	0.48	207	< 10	15	11	0.899
49860	0.027	< 10	5	< 10	103	0.24	59	< 10	6	3	0.101
49861	0.045	< 10	17	< 10	113	0.38	159	< 10	13	13	1.086
49862	0.038	< 10	7	< 10	205	0.23	68	< 10	8	7	0.417
49863	0.046	< 10	15	< 10	166	0.04	141	< 10	8	9	0.806
49864	0.049	< 10	17	< 10	183	0.07	141	< 10	7	11	1.034
49865	0.062	< 10	15	< 10	91	0.11	156	< 10	10	9	1.278
49866	0.064	< 10	12	< 10	58	0.26	152	< 10	14	9	0.262
49867	0.061	< 10	21	< 10	103	0.08	217	< 10	10	9	1.825
49868	0.03	< 10	4	< 10	153	0.24	72	< 10	6	4	0.031
49869	0.062	< 10	21	< 10	189	0.09	156	< 10	10	19	2.938
49870	0.063	< 10	10	< 10	221	0.09	112	< 10	11	10	0.478
49871	0.061	< 10	14	< 10	139	0.13	126	< 10	12	15	2.418
49872	0.067	< 10	23	< 10	74	0.51	248	< 10	16	9	0.593
49873	0.072	< 10	24	< 10	126	0.18	145	< 10	10	22	2.858
49874	0.063	< 10	27	< 10	87	0.24	272	< 10	7	16	1.088
49875	0.064	< 10	26	< 10	94	0.17	231	< 10	7	11	0.664
49876	0.065	< 10	17	< 10	84	0.14	192	< 10	11	14	1.213
49877	0.063	< 10	18	< 10	108	0.2	191	< 10	7	9	1.643
49799	0.091	< 10	9	< 10	30	0.22	29	< 10	16	13	0.557
49800	0.094	< 10	8	< 10	23	0.31	20	< 10	24	13	0.121
49801	0.096	< 10	7	< 10	30	0.13	20	< 10	23	11	0.165
49802	0.089	< 10	8	< 10	42	0.2	22	< 10	20	14	0.423
49803	0.139	< 10	14	< 10	80	0.37	52	< 10	23	10	0.669
49804	0.03	< 10	5	< 10	68	0.18	59	< 10	5	4	0.129
49805	0.093	< 10	9	< 10	87	0.32	26	< 10	19	18	0.616
49806	0.128	< 10	12	< 10	54	0.4	37	< 10	23	12	0.205
49820	0.064	< 10	16	< 10	52	0.63	190	< 10	13	11	0.5
49821	0.06	< 10	17	< 10	38	0.33	202	< 10	8	7	0.384
49822	0.05	< 10	16	< 10	45	0.47	202	< 10	9	9	0.493
49823	0.059	< 10	12	< 10	49	0.6	193	< 10	10	14	0.726
49824	0.061	< 10	12	< 10	50	0.57	120	< 10	12	15	0.489
49825	0.084	< 10	15	< 10	49	0.62	167	< 10	14	9	1.808
49826	0.057	< 10	18	< 10	106	0.71	208	< 10	12	14	0.146
49827	0.038	< 10	13	< 10	95	0.32	147	< 10	8	7	0.342
49828	0.038	< 10	9	< 10	43	0.25	96	< 10	9	9	0.73
49829	0.076	< 10	12	< 10	47	0.36	28	< 10	16	14	0.348
49830	0.084	< 10	11	< 10	15	0.32	28	< 10	17	12	0.021

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49831	0.073	< 10	9	< 10	28	0.45	133	< 10	11	10	0.403
49832	0.064	< 10	10	< 10	17	0.34	107	< 10	10	9	0.865
49833	0.074	< 10	11	< 10	20	0.53	155	< 10	12	11	1.511
49834	0.061	< 10	16	< 10	39	0.72	234	< 10	13	11	1.004
49835	0.072	< 10	17	< 10	72	0.48	183	< 10	13	9	0.667
49836	0.05	< 10	11	< 10	70	0.44	119	< 10	10	9	0.116
49837	0.062	< 10	19	< 10	45	0.63	205	< 10	15	12	1.35
49838	0.062	< 10	19	< 10	42	0.78	240	< 10	13	13	0.414
49839	0.032	< 10	4	< 10	46	0.2	64	< 10	5	4	0.803
49840	0.067	< 10	17	< 10	49	0.73	225	< 10	12	10	0.494
49841	0.049	< 10	19	< 10	48	0.61	195	< 10	13	9	0.184
49842	0.064	< 10	22	< 10	62	0.61	234	< 10	13	12	1.869
49843	0.065	< 10	19	< 10	70	0.56	189	< 10	15	11	0.624
49844	0.07	< 10	25	< 10	55	0.51	256	< 10	12	11	1.026
49845	0.076	< 10	16	< 10	70	0.43	182	< 10	12	9	0.672
49846	0.069	< 10	25	< 10	53	0.65	263	< 10	16	12	0.443
49847	0.058	< 10	19	< 10	86	0.57	191	< 10	14	11	0.715

Date: September 21, 2006

Your reference: Lac Fortune

Our reference: A06-1850 / Folder 12725

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 44

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
51666	< 0.2	< 0.5	48	835	7	97	12	67	1.57	< 10	30	< 1	< 10	5.1	31	111	4.16	0.13	1.36	0.09
51667	< 0.2	< 0.5	91	833	4	116	< 2	78	1.45	< 10	26	< 1	< 10	4.35	28	101	4.24	0.12	1.57	0.07
51668	< 0.2	< 0.5	26	948	11	53	< 2	32	0.47	13	40	< 1	< 10	7.18	22	66	3.24	0.17	1.48	0.08
51669	< 0.2	< 0.5	120	756	2	70	< 2	48	2.01	< 10	9	< 1	< 10	2.45	30	194	3.61	0.03	1.61	0.02
51670	0.7	< 0.5	932	1640	29	42	< 2	35	0.64	< 10	22	< 1	< 10	8.31	17	119	3.36	0.04	2.29	< 0.01
51671	< 0.2	< 0.5	19	319	3	52	< 2	19	1.33	< 10	26	< 1	< 10	1.55	17	143	1.55	0.17	0.99	0.1
51672	< 0.2	< 0.5	145	1240	< 2	33	< 2	84	2.31	< 10	2	< 1	< 10	4.93	44	29	7.85	< 0.01	1.6	< 0.01
51673	< 0.2	< 0.5	122	1170	< 2	36	2	91	2.57	< 10	7	< 1	< 10	4.36	45	28	8.33	0.02	1.69	0.02
51674	< 0.2	< 0.5	82	1090	11	38	< 2	65	1.81	< 10	7	< 1	< 10	6.36	34	131	5.68	< 0.01	1.3	< 0.01
51675	< 0.2	< 0.5	80	994	8	92	< 2	51	1.4	21	67	< 1	< 10	6.51	28	96	3.68	0.12	1.07	0.04
51676	< 0.2	< 0.5	34	353	2	56	< 2	21	1.55	< 10	26	< 1	< 10	1.9	19	154	1.78	0.16	1.05	0.11
51677	< 0.2	< 0.5	24	1500	12	38	< 2	22	0.6	17	41	< 1	< 10	11.1	17	120	2.45	0.09	0.95	0.09
51678	< 0.2	< 0.5	43	1880	8	82	< 2	49	0.93	< 10	38	< 1	< 10	8.48	26	65	4.21	0.13	1.95	0.07
51679	< 0.2	< 0.5	10	405	2	63	3	23	1.48	< 10	21	< 1	< 10	1.84	21	181	1.93	0.12	1.29	0.1
51680	< 0.2	< 0.5	27	1500	2	92	9	63	1.16	< 10	32	< 1	< 10	8.18	28	64	4.5	0.11	1.89	0.08
51681	< 0.2	< 0.5	48	1360	< 2	80	8	51	0.96	22	41	< 1	< 10	7.4	25	52	4.32	0.14	1.89	0.06
51682	0.3	< 0.5	42	1010	3	83	6	43	0.96	11	50	< 1	< 10	5.85	44	68	3.7	0.16	1.43	0.07
51683	< 0.2	< 0.5	47	967	29	79	7	43	0.88	11	52	< 1	< 10	6.32	25	52	3.33	0.17	1.65	0.06
51684	< 0.2	< 0.5	62	890	3	103	6	68	1.6	< 10	28	< 1	< 10	5.73	28	116	4.12	0.05	1.36	0.06
51685	< 0.2	< 0.5	109	568	3	63	3	35	1.7	< 10	15	< 1	< 10	1.97	26	148	2.71	0.04	1.16	0.04
51686	< 0.2	< 0.5	45	1180	3	82	7	56	1.32	< 10	43	< 1	< 10	7.69	22	62	3.73	0.13	1.44	0.03
51628	< 0.2	< 0.5	203	866	< 2	47	5	50	0.88	< 10	49	< 1	< 10	5.36	27	48	4	0.1	1.36	0.14
51629	< 0.2	< 0.5	58	910	< 2	41	5	32	0.57	< 10	30	< 1	< 10	6.39	22	35	3.41	0.09	1.29	0.15
51630	< 0.2	< 0.5	100	923	2	49	6	63	1.06	< 10	31	< 1	< 10	5.2	37	53	4.62	0.1	1.53	0.12
51631	< 0.2	< 0.5	41	371	3	45	10	23	1.17	< 10	11	< 1	< 10	1.9	22	159	1.67	0.06	1.11	0.09
51632	< 0.2	< 0.5	166	1080	< 2	32	9	37	0.57	< 10	31	< 1	< 10	11	30	49	2.78	0.09	0.86	0.09
51633	< 0.2	< 0.5	95	862	4	45	5	59	1.05	< 10	31	< 1	< 10	5.5	29	58	4.27	0.1	1.35	0.1
51634	< 0.2	< 0.5	107	845	3	39	5	53	0.95	< 10	37	< 1	< 10	4.36	36	71	4.24	0.1	1.29	0.11
51635	< 0.2	< 0.5	67	353	2	57	3	22	1.41	< 10	15	< 1	< 10	1.71	19	189	1.79	0.09	1.21	0.08
51636	< 0.2	< 0.5	75	843	4	54	5	73	1.29	10	37	< 1	< 10	4.45	35	58	4.88	0.09	1.54	0.11
51637	< 0.2	< 0.5	37	802	10	42	3	65	1.02	< 10	14	< 1	< 10	3.52	23	144	3.65	0.04	1.25	0.11
51638	< 0.2	< 0.5	55	923	< 2	57	6	59	1.29	< 10	27	< 1	< 10	5.24	32	50	4.59	0.09	1.38	0.16
51639	< 0.2	< 0.5	58	804	< 2	66	6	63	1.31	< 10	21	< 1	< 10	4.67	32	56	4.42	0.08	1.3	0.13
49951	< 0.2	< 0.5	32	852	< 2	90	4	53	1.25	< 10	15	< 1	< 10	4.12	26	72	3.89	0.07	1.5	0.05
49952	< 0.2	< 0.5	144	984	5	63	7	56	1.41	< 10	16	< 1	< 10	7.71	32	81	4.21	0.08	1.32	0.03
49953	< 0.2	< 0.5	132	1440	< 2	107	5	81	2.18	< 10	8	< 1	< 10	6.16	47	132	6.9	0.04	2.44	0.04
49954	< 0.2	< 0.5	110	1510	< 2	120	7	68	1.9	11	6	< 1	< 10	6.79	44	125	5.98	0.03	2.24	0.05
49955	< 0.2	< 0.5	154	1320	< 2	119	6	103	2.37	< 10	4	< 1	< 10	5.11	52	153	7.2	0.01	2.45	0.04
49956	< 0.2	< 0.5	155	545	3	59	< 2	36	1.43	< 10	8	< 1	< 10	1.46	27	154	2.55	0.02	1.13	0.03
49957	< 0.2	< 0.5	124	1290	< 2	111	5	102	2.1	< 10	8	< 1	< 10	5.86	49	132	6.78	0.04	2.24	0.05
49958	< 0.2	< 0.5	164	1240	< 2	136	7	97	1.92	12	9	< 1	< 10	6.64	54	135	6.23	0.04	1.92	0.05
49959	< 0.2	< 0.5	150	1480	< 2	81	9	57	1.03	< 10	12	< 1	< 10	8.66	28	83	4.71	0.06	2.08	0.06
49960	< 0.2	< 0.5	244	1420	< 2	57	11	98	1.91	11	7	< 1	< 10	9.93	37	111	6.32	0.03	1.8	0.03
49961	< 0.2	< 0.5	77	1130	< 2	59	11	78	1.58	< 10	9	< 1	< 10	10.4	34	94	4.76	0.04	1.22	0.03

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
51666	0.043	< 10	10	< 10	54	< 0.01	78	< 10	3	4	0.324
51667	0.045	< 10	8	< 10	51	< 0.01	65	< 10	3	4	0.016
51668	0.051	< 10	4	< 10	79	< 0.01	32	< 10	4	9	1.023
51669	0.017	< 10	7	< 10	36	0.26	93	< 10	4	3	0.03
51670	0.021	< 10	8	< 10	47	< 0.01	75	< 10	12	4	0.158
51671	0.024	< 10	3	< 10	46	0.11	43	< 10	4	3	0.067
51672	0.042	< 10	36	< 10	66	0.02	360	< 10	9	6	0.181
51673	0.046	< 10	40	< 10	63	0.02	381	< 10	8	6	0.168
51674	0.032	< 10	25	< 10	78	0.01	225	< 10	5	5	0.081
51675	0.042	< 10	10	< 10	112	< 0.01	86	< 10	4	5	0.618
51676	0.027	< 10	3	< 10	64	0.12	46	< 10	4	2	0.11
51677	0.016	< 10	7	< 10	1340	< 0.01	43	< 10	4	3	1.95
51678	0.036	< 10	6	< 10	86	< 0.01	54	< 10	3	4	0.319
51679	0.027	< 10	4	< 10	72	0.12	48	< 10	4	3	0.114
51680	0.036	< 10	6	< 10	74	< 0.01	58	< 10	3	8	0.145
51681	0.033	< 10	4	< 10	88	< 0.01	30	< 10	3	9	0.412
51682	0.066	< 10	4	< 10	86	< 0.01	33	< 10	3	9	0.491
51683	0.038	< 10	4	< 10	83	< 0.01	33	< 10	3	9	0.317
51684	0.044	< 10	11	< 10	120	< 0.01	99	< 10	4	9	0.159
51685	0.011	< 10	5	< 10	39	0.24	63	< 10	4	3	0.016
51686	0.04	< 10	5	< 10	158	< 0.01	43	< 10	5	8	0.224
51628	0.038	< 10	6	< 10	797	< 0.01	40	< 10	2	10	0.186
51629	0.038	< 10	6	< 10	93	< 0.01	29	< 10	3	8	0.109
51630	0.039	< 10	7	< 10	43	< 0.01	48	< 10	2	7	0.435
51631	0.025	< 10	2	< 10	43	0.13	39	< 10	4	4	0.161
51632	0.028	< 10	6	< 10	63	< 0.01	26	< 10	8	5	0.798
51633	0.037	< 10	7	< 10	41	< 0.01	48	< 10	2	6	0.364
51634	0.037	< 10	6	< 10	40	< 0.01	43	< 10	2	7	0.823
51635	0.032	< 10	3	< 10	62	0.13	47	< 10	4	3	0.061
51636	0.042	< 10	9	< 10	40	< 0.01	72	< 10	2	8	0.546
51637	0.03	< 10	12	< 10	44	< 0.01	72	< 10	1	6	0.11
51638	0.043	< 10	11	< 10	53	< 0.01	68	< 10	3	8	0.372
51639	0.041	< 10	10	< 10	52	< 0.01	67	< 10	2	8	0.162
49951	0.045	< 10	7	< 10	43	< 0.01	56	< 10	2	6	0.022
49952	0.038	< 10	9	< 10	77	< 0.01	73	< 10	3	5	0.134
49953	0.021	< 10	21	< 10	59	< 0.01	178	< 10	2	4	0.033
49954	0.018	< 10	20	< 10	65	< 0.01	156	< 10	2	3	0.027
49955	0.023	< 10	26	< 10	50	< 0.01	232	< 10	2	4	0.042
49956	0.022	< 10	4	< 10	27	0.26	63	< 10	4	2	0.02
49957	0.022	< 10	23	< 10	54	< 0.01	187	< 10	2	4	0.077
49958	0.02	< 10	20	< 10	57	< 0.01	162	< 10	2	3	0.114
49959	0.016	< 10	12	< 10	72	< 0.01	89	< 10	2	3	0.044
49960	0.024	< 10	21	< 10	76	< 0.01	176	< 10	3	3	0.037
49961	0.028	< 10	15	< 10	118	< 0.01	133	< 10	4	4	0.046

Date: September 21, 2006

Your reference: Lac Fortune

Our reference: A06-1854 / Folder 12742

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 4

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49980	< 0.2	0.7	46	1020	< 2	1000	< 2	25	1.04	368	7	< 1	< 10	3.72	69	1350	4.29	< 0.01	6.72	0.01
49981	< 0.2	< 0.5	13	666	14	649	< 2	9	0.46	580	9	< 1	< 10	2.85	47	1140	2.93	< 0.01	4.18	0.07
49982	< 0.2	0.8	25	967	3	1080	< 2	21	1.09	804	6	< 1	< 10	3.14	76	1540	4.85	< 0.01	6.89	0.02
49983	< 0.2	0.7	26	948	4	1010	< 2	25	1.05	745	5	< 1	< 10	3.29	73	1650	4.75	< 0.01	6.56	0.02

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49980	0.012	15	16	< 10	61	< 0.01	70	< 10	2	2	0.041
49981	0.005	11	10	< 10	53	< 0.01	38	< 10	1	2	0.031
49982	0.013	15	18	< 10	54	< 0.01	83	< 10	2	3	0.038
49983	0.012	14	18	< 10	63	< 0.01	96	< 10	1	3	0.035

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-1844 / Folder 12743

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet


Number of samples: 1

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.	38639																			
	13.8	< 0.5	67	997	14	5	< 2	43	0.43	< 10	24	< 1	< 10	2.83	16	106	4.5	0.09	0.23	0.22

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S	
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001	
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	
Client I.D.	38639	0.087	< 10	8	< 10	49	0.07	62	< 10	12	11	2.451

Date: September 21, 2006

Your reference: Lac Fortune

Our reference: A06-1921 / Folder 12783

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 43

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49962	< 0.2	0.9	110	1270	3	88	< 2	72	1.42	10	16	< 1	< 10	7.31	41	128	6.11	0.06	1.98	0.11
49963	4	8.8	931	737	28	131	126	504	1.06	2310	57	< 1	23	2.39	29	103	3.63	0.26	0.6	0.14
49964	0.2	< 0.5	349	1050	12	73	< 2	59	1.82	< 10	36	< 1	< 10	7.49	25	178	4.04	0.18	1.15	0.06
49965	< 0.2	< 0.5	50	1000	3	49	< 2	57	1.76	24	31	< 1	< 10	6.84	23	94	3.94	0.2	1.15	0.05
49966	< 0.2	0.6	75	942	4	49	< 2	67	1.84	< 10	10	< 1	< 10	5	24	134	4.12	0.04	1.42	0.06
49967	< 0.2	< 0.5	169	560	4	52	< 2	32	1.7	< 10	21	< 1	< 10	2.52	23	156	2.63	0.08	1.04	0.05
49968	< 0.2	< 0.5	64	851	3	25	< 2	41	1.35	< 10	33	< 1	< 10	3.83	20	50	3.47	0.22	0.84	0.05
49969	< 0.2	< 0.5	46	735	7	23	< 2	41	1.29	< 10	64	< 1	< 10	2.63	17	68	3.37	0.26	0.75	0.09
49970	< 0.2	< 0.5	74	812	4	27	< 2	41	1.13	< 10	13	< 1	< 10	3.32	21	41	3.37	0.05	0.88	0.06
49971	< 0.2	< 0.5	23	796	7	10	6	45	0.67	< 10	622	< 1	< 10	4.35	7	102	1.93	0.34	0.57	0.04
49972	< 0.2	< 0.5	11	337	3	59	< 2	23	1.3	< 10	22	< 1	< 10	1.33	19	183	1.65	0.13	1.16	0.08
49973	< 0.2	< 0.5	16	1010	3	10	10	30	0.62	12	399	< 1	< 10	6.58	14	62	1.97	0.28	0.52	0.04
49974	< 0.2	< 0.5	62	1140	5	47	5	44	0.74	< 10	105	< 1	< 10	6.57	37	65	3.55	0.3	1.13	0.04
49975	0.8	0.6	38	1310	16	46	4	59	0.88	20	67	< 1	< 10	6.59	33	80	4.58	0.27	1.42	0.04
49976	< 0.2	2	11	1270	< 2	565	< 2	20	1.55	< 10	8	< 1	13	5.44	46	1630	4.31	0.01	4.03	0.01
49977	< 0.2	1.5	44	1020	< 2	442	< 2	12	1.43	< 10	533	< 1	< 10	3.8	40	1510	4.25	< 0.01	3.66	< 0.01
49978	< 0.2	1.5	42	842	< 2	389	< 2	13	1.41	< 10	58	< 1	11	3.13	38	1700	4.08	< 0.01	3.35	0.01
49979	< 0.2	1.4	46	981	< 2	385	< 2	10	1.3	< 10	449	< 1	11	3.37	41	1350	3.88	< 0.01	3.46	0.01
47902	< 0.2	< 0.5	7	438	8	101	< 2	21	1.62	< 10	30	< 1	< 10	2.59	22	377	2.15	0.08	1.55	0.12
47903	< 0.2	0.9	68	970	< 2	215	< 2	54	2.62	< 10	5	< 1	< 10	5.33	43	267	4.88	< 0.01	2.59	0.03
51687	0.3	< 0.5	91	1050	9	69	7	39	1.08	67	15	< 1	< 10	9.18	21	108	2.63	0.07	0.88	0.02
51688	< 0.2	< 0.5	16	372	< 2	32	< 2	26	0.86	< 10	3	< 1	< 10	3.52	20	84	1.87	< 0.01	0.93	0.09
51689	< 0.2	0.6	31	888	4	116	< 2	58	1.66	75	25	< 1	< 10	5.39	37	102	3.88	0.12	1.25	0.02
51690	< 0.2	< 0.5	127	1050	< 2	111	< 2	57	1.64	< 10	7	< 1	< 10	6.33	24	100	3.41	0.03	1.33	0.04
51691	< 0.2	0.8	20	776	6	105	< 2	69	1.85	< 10	13	< 1	< 10	3.11	28	173	4.08	0.02	1.54	0.09
51692	< 0.2	< 0.5	59	1010	4	60	5	42	1.29	14	35	< 1	< 10	7.97	17	101	2.76	0.11	0.91	0.03
51693	< 0.2	0.7	32	773	3	145	< 2	80	2.25	< 10	13	< 1	< 10	3.19	33	151	4.55	0.03	1.76	0.03
51694	< 0.2	< 0.5	102	978	4	79	< 2	46	1.41	< 10	45	< 1	< 10	6.4	21	73	2.95	0.09	1.01	0.02
51695	< 0.2	< 0.5	80	964	11	64	4	43	1.01	< 10	21	< 1	< 10	7.92	17	158	2.77	0.09	1.01	0.06
51696	< 0.2	0.6	60	969	30	98	2	49	0.96	11	34	< 1	< 10	6.45	22	95	3.82	0.13	1.38	0.08
51697	< 0.2	1.1	645	1090	4	101	< 2	73	2.54	< 10	2	< 1	< 10	1.74	47	290	5.37	< 0.01	2.41	0.01
51698	< 0.2	0.6	46	853	< 2	98	< 2	56	1.06	17	23	< 1	< 10	4.33	26	77	3.79	0.11	1.44	0.07
51699	0.3	0.8	81	1220	196	70	4	38	0.54	32	13	< 1	< 10	7.8	38	54	4.24	0.07	1.87	0.05
51700	5.8	0.7	320	1370	7	85	2	59	1.54	24	20	< 1	< 10	7.36	38	104	5.35	0.07	1.73	0.04
49984	< 0.2	2.7	22	944	5	841	< 2	29	0.83	696	3	< 1	15	3.44	66	1320	4.5	< 0.01	5.54	0.01
49985	< 0.2	2	18	1020	4	557	< 2	23	0.75	411	5	< 1	12	4.21	61	1380	4.27	< 0.01	4.25	0.02
49986	< 0.2	1.6	37	998	< 2	501	< 2	20	1.14	159	6	< 1	12	4.61	63	1460	3.69	< 0.01	3.9	0.01
49987	1.7	< 0.5	166	400	12	34	13	51	0.18	13	36	< 1	< 10	1.97	9	237	1.61	0.03	0.6	0.2
49988	< 0.2	1.5	46	1130	3	594	< 2	21	1.25	264	3	< 1	12	4.08	73	1600	4.06	< 0.01	3.7	< 0.01
49989	< 0.2	1.7	36	921	< 2	540	< 2	24	1.69	127	2	< 1	11	3.33	77	1920	4.22	< 0.01	3.78	< 0.01
49990	< 0.2	1.7	52	1040	< 2	489	< 2	22	1.54	100	3	< 1	12	4.1	65	1760	4.36	< 0.01	3.83	0.01
49991	< 0.2	1.6	49	1000	< 2	452	< 2	22	1.59	126	2	< 1	< 10	4.38	61	1730	3.91	< 0.01	3.72	< 0.01
49992	< 0.2	1.9	2	1040	< 2	751	< 2	12	0.43	719	2	< 1	14	3.57	69	831	2.91	< 0.01	4.49	< 0.01

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49962	0.017	14	15	< 10	62	< 0.01	131	< 10	2	3	0.051
49963	0.061	18	7	65	78	0.12	81	11	13	12	0.714
49964	0.045	10	7	< 10	94	< 0.01	66	< 10	4	6	0.024
49965	0.05	12	6	< 10	87	< 0.01	55	< 10	5	7	0.09
49966	0.046	13	17	< 10	61	< 0.01	134	< 10	4	7	0.017
49967	0.014	< 10	7	< 10	41	0.26	80	< 10	5	3	0.023
49968	0.045	< 10	6	< 10	49	< 0.01	77	< 10	4	8	0.117
49969	0.049	< 10	6	< 10	34	< 0.01	76	< 10	6	7	0.174
49970	0.048	< 10	11	< 10	42	< 0.01	120	< 10	5	7	0.033
49971	0.142	< 10	2	< 10	304	< 0.01	12	< 10	9	3	0.054
49972	0.028	< 10	3	< 10	39	0.1	43	< 10	4	3	0.021
49973	0.122	< 10	2	10	371	< 0.01	13	< 10	10	2	0.094
49974	0.077	< 10	3	< 10	252	< 0.01	23	< 10	5	6	0.483
49975	0.029	< 10	5	< 10	178	< 0.01	50	< 10	4	7	1.064
49976	0.012	26	19	< 10	118	< 0.01	109	< 10	3	3	0.037
49977	0.008	23	19	< 10	153	< 0.01	105	< 10	2	2	0.064
49978	0.006	24	18	< 10	86	< 0.01	110	< 10	2	2	0.026
49979	0.008	22	17	< 10	190	< 0.01	96	< 10	1	2	0.061
47902	0.028	14	7	< 10	82	0.17	62	< 10	4	3	0.043
47903	0.016	17	7	< 10	24	0.17	127	< 10	3	3	0.056
51687	0.032	10	4	< 10	98	< 0.01	30	< 10	6	4	0.657
51688	0.203	< 10	4	< 10	154	0.25	71	< 10	20	4	0.501
51689	0.048	12	5	< 10	92	< 0.01	55	< 10	4	6	0.711
51690	0.045	< 10	11	< 10	110	< 0.01	93	< 10	3	5	0.16
51691	0.04	12	14	< 10	88	< 0.01	141	< 10	3	6	0.055
51692	0.032	< 10	6	12	113	< 0.01	64	< 10	4	3	0.352
51693	0.044	13	14	< 10	51	< 0.01	115	< 10	5	4	0.072
51694	0.043	< 10	5	< 10	81	< 0.01	45	< 10	3	3	0.066
51695	0.039	< 10	6	< 10	128	< 0.01	39	< 10	5	5	0.109
51696	0.039	< 10	5	< 10	64	< 0.01	43	< 10	3	6	0.107
51697	0.022	17	8	< 10	26	0.31	130	< 10	5	3	0.092
51698	0.045	13	6	< 10	42	< 0.01	49	< 10	2	6	0.038
51699	0.023	11	5	20	67	< 0.01	33	< 10	2	4	0.63
51700	0.018	< 10	13	< 10	92	< 0.01	113	< 10	2	3	0.982
49984	0.012	27	16	< 10	61	< 0.01	83	< 10	2	2	0.047
49985	0.011	24	15	< 10	112	< 0.01	89	< 10	2	3	0.038
49986	0.013	24	16	< 10	129	< 0.01	89	< 10	2	2	0.053
49987	0.079	< 10	5	< 10	74	< 0.01	32	519	4	3	0.456
49988	0.01	25	18	< 10	126	< 0.01	103	11	1	2	0.169
49989	0.01	25	21	< 10	91	< 0.01	119	< 10	1	3	0.094
49990	0.011	20	21	< 10	105	< 0.01	119	< 10	1	2	0.161
49991	0.008	24	20	< 10	137	< 0.01	112	< 10	2	2	0.095
49992	0.005	26	8	< 10	105	< 0.01	32	< 10	1	2	0.044

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-1922 / Folder 12784

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet


Number of samples: 95

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49890	2.1	< 0.5	75	1390	3	31	7	73	1.05	23	12	1	< 10	3.9	26	93	4.59	0.14	1.17	0.07
49891	5.7	< 0.5	83	1250	5	17	4	64	0.91	23	11	< 1	< 10	3.88	39	74	6.4	0.15	0.99	0.06
49892	1.2	< 0.5	125	1370	2	9	6	86	1.16	< 10	22	1	< 10	4.77	31	41	5.84	0.36	1.23	0.06
49893	1.7	< 0.5	90	1410	4	9	6	83	0.96	< 10	19	1	< 10	4.04	20	50	5.52	0.73	1.11	0.09
49894	3.4	< 0.5	60	1440	2	8	7	73	0.82	12	13	< 1	< 10	4.1	20	47	5.5	0.6	1.03	0.06
49895	1.2	< 0.5	71	1120	5	7	6	71	0.88	< 10	12	< 1	< 10	3.95	18	66	3.98	0.45	0.93	0.07
49896	< 0.2	< 0.5	60	1170	4	8	7	71	1.11	12	22	< 1	< 10	4.95	20	56	5.47	0.38	0.95	0.02
49897	< 0.2	< 0.5	24	323	< 2	59	< 2	24	1.37	< 10	5	< 1	< 10	1.69	18	152	1.63	0.05	1.16	0.04
49898	2.7	< 0.5	65	1500	5	8	7	65	0.74	10	10	< 1	< 10	4.36	17	55	4.1	0.27	0.91	0.05
49899	2.3	< 0.5	54	1350	4	9	7	68	0.78	12	12	1	< 10	3.68	21	45	4.73	0.37	0.88	0.07
49900	0.8	< 0.5	116	1560	3	8	10	64	0.89	21	8	1	< 10	6.19	25	66	5.56	0.11	0.85	0.06
49901	0.9	< 0.5	83	1790	4	11	6	46	0.36	15	28	< 1	< 10	4.63	24	44	6.18	0.26	1.24	0.07
49902	< 0.2	< 0.5	88	1590	6	10	10	151	1.45	10	17	< 1	< 10	5.34	26	43	7.05	0.08	1.45	0.07
49903	0.6	< 0.5	105	1560	6	5	7	113	1.34	< 10	30	< 1	< 10	4.79	27	31	6.21	0.17	1.17	0.06
49904	< 0.2	< 0.5	90	1030	10	6	7	63	0.5	< 10	15	< 1	< 10	2.46	8	144	3	0.07	0.4	0.16
49905	< 0.2	< 0.5	59	1160	10	4	< 2	52	0.4	13	18	< 1	< 10	2.05	8	109	3.52	0.11	0.42	0.11
49906	< 0.2	< 0.5	47	1420	8	4	3	30	0.15	< 10	13	< 1	< 10	2.17	8	109	3.21	0.09	0.4	0.11
49907	1.2	0.6	35	1790	< 2	71	11	201	1.07	14	127	< 1	< 10	6.51	34	347	4.81	0.27	2.9	0.03
49908	< 0.2	< 0.5	44	1870	< 2	40	8	115	0.75	20	237	< 1	< 10	4.23	21	196	5.18	0.54	1.63	0.05
49909	0.4	< 0.5	81	1830	2	10	4	99	0.76	< 10	114	< 1	< 10	3.53	21	29	5.09	0.31	1.14	0.03
49910	3.6	< 0.5	68	1700	8	9	9	75	0.61	11	53	< 1	< 10	4.28	33	29	5.42	0.27	1.07	0.06
49911	12.1	< 0.5	58	2240	2	41	13	52	0.25	20	37	< 1	< 10	6.83	28	60	4.98	0.16	1.76	0.04
49912	< 0.2	< 0.5	99	639	5	3	< 2	32	0.36	12	18	< 1	< 10	2.45	8	66	1.97	0.09	0.25	0.05
49878	< 0.2	< 0.5	42	894	5	6	6	38	0.76	16	31	1	< 10	5.52	16	58	3.25	0.13	0.5	0.03
49879	< 0.2	< 0.5	50	1050	4	7	8	45	0.9	< 10	37	1	< 10	6.45	18	72	3.85	0.16	0.58	0.04
49880	< 0.2	< 0.5	80	1130	3	7	< 2	78	1.2	21	10	2	< 10	3.21	22	56	4.88	0.05	1.02	0.08
49881	< 0.2	< 0.5	83	1220	3	8	3	86	1.27	< 10	22	2	< 10	3.21	27	40	5.79	0.11	1.15	0.05
49882	0.7	< 0.5	44	1290	< 2	6	5	74	1.28	15	35	1	< 10	4.86	22	29	5.43	0.17	1.01	0.03
49883	< 0.2	< 0.5	157	1200	< 2	8	8	70	1.21	< 10	28	1	< 10	5.38	58	33	5.69	0.14	0.94	0.01
49884	< 0.2	< 0.5	16	2320	< 2	3	21	38	0.68	11	7	< 1	< 10	13.4	9	30	2.44	0.04	0.53	0.04
49885	< 0.2	< 0.5	63	1150	7	8	9	59	0.98	< 10	15	< 1	< 10	5.48	20	65	4.34	0.06	0.82	0.12
49886	0.8	< 0.5	98	1150	< 2	9	7	97	1.62	20	30	< 1	< 10	5.24	34	24	7.51	0.32	1.3	0.03
49887	1.3	< 0.5	110	1190	< 2	7	7	72	0.74	< 10	49	< 1	< 10	5.02	21	35	4.58	0.42	0.95	0.06
49251	2.5	< 0.5	68	1200	3	10	6	56	1.03	17	40	2	< 10	4.17	20	35	4.95	1.07	1	0.11
49252	0.8	< 0.5	35	1040	6	10	5	59	1.13	< 10	84	2	< 10	5.22	24	30	5.01	0.95	1.03	0.17
49253	< 0.2	< 0.5	81	814	4	9	6	35	0.43	15	42	2	< 10	4.33	18	48	4.57	0.29	0.41	0.1
49254	0.6	< 0.5	81	1570	< 2	12	7	67	0.75	< 10	48	2	< 10	5.64	25	24	5.69	0.52	0.74	0.12
49255	< 0.2	< 0.5	86	945	6	12	2	65	0.72	< 10	71	2	< 10	2.19	22	62	5.42	0.57	0.61	0.18
49256	0.2	< 0.5	33	771	3	8	10	20	0.12	< 10	5	2	< 10	5.42	24	29	4.85	0.05	0.08	0.05
49257	< 0.2	< 0.5	83	805	11	9	6	40	0.48	< 10	29	2	< 10	3.49	18	50	4.37	0.18	0.4	0.11
49258	< 0.2	< 0.5	73	759	9	8	5	25	0.31	< 10	19	1	< 10	3.67	16	59	3.52	0.1	0.26	0.09
49259	< 0.2	< 0.5	84	850	38	12	5	40	0.72	12	21	2	< 10	3.29	21	132	4.16	0.13	0.38	0.13
49260	< 0.2	< 0.5	17	654	< 2	46	< 2	42	2.02	< 10	2	1	< 10	2.73	28	115	5.02	< 0.01	1.96	0.04
49261	< 0.2	< 0.5	74	857	20	13	5	42	0.66	12	37	3	< 10	3.25	18	137	4.73	0.2	0.47	0.29
49262	< 0.2	< 0.5	95	928	8	8	12	27	0.82	16	16	3	< 10	5.51	21	53	4.8	0.06	0.25	0.11
49263	0.5	< 0.5	115	870	25	9	5	40	0.53	12	34	2	< 10	3.39	23	72	4.51	0.23	0.35	0.13
49264	< 0.2	< 0.5	80	874	5	10	4	53	0.79	< 10	12	3	11	2.99	28	62	4.4	0.05	0.45	0.17
49913	1	< 0.5	88	1390	16	4	10	31	0.42	20	27	< 1	< 10	6.71	7	99	3.22	0.09	0.29	0.08
49914	0.2	< 0.5	32	340	< 2	60	3	23	1.58	< 10	10	< 1	< 10	2.39	21	178	1.77	0.11	1.17	0.07

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49915	< 0.2	< 0.5	104	856	7	10	7	46	0.63	11	11	2	< 10	3.15	19	54	4.41	0.06	0.6	0.08
49916	< 0.2	< 0.5	137	1300	3	11	2	87	1.42	< 10	6	2	< 10	1.68	29	36	5.62	0.04	1.29	0.03
49917	< 0.2	< 0.5	115	1120	19	9	4	67	1.02	< 10	48	1	< 10	3.34	24	37	5.2	0.38	1.03	0.05
49918	< 0.2	< 0.5	93	811	16	8	5	30	0.49	< 10	11	2	< 10	3.61	15	51	3.65	0.06	0.42	0.07
49919	< 0.2	< 0.5	129	1290	4	11	< 2	95	1.48	< 10	28	2	12	1.31	28	41	6.06	0.18	1.4	0.05
49920	< 0.2	< 0.5	64	1410	19	12	9	66	1.31	17	60	2	< 10	6.4	29	70	6.24	0.28	1.17	0.06
49921	< 0.2	< 0.5	42	412	3	74	2	28	1.77	12	9	< 1	< 10	2.4	28	253	2.19	0.08	1.54	0.11
49922	< 0.2	< 0.5	135	1460	3	12	3	96	2.16	< 10	14	3	15	2.85	31	59	7.23	0.05	1.67	0.06
49923	< 0.2	< 0.5	137	1090	9	11	9	49	0.81	< 10	48	2	< 10	6.14	17	131	4.34	0.31	0.83	0.1
49924	1.2	< 0.5	103	1290	3	31	5	91	1.48	13	123	2	< 10	4.52	25	157	5.43	1.15	1.71	0.07
49925	0.3	< 0.5	91	1320	3	12	5	79	1.15	16	65	2	< 10	4.25	22	64	5.85	0.67	1.24	0.07
49926	< 0.2	< 0.5	122	1440	13	14	< 2	94	1.66	< 10	23	2	< 10	3.13	28	231	6.92	0.07	1.41	0.03
49927	3.2	< 0.5	93	1120	8	10	5	72	1.3	18	44	1	< 10	3.73	28	33	6.39	1.3	1.21	0.02
49928	< 0.2	< 0.5	70	1740	18	7	10	73	0.93	< 10	64	1	< 10	7.63	18	34	5.5	0.57	0.92	0.03
49929	0.6	< 0.5	125	1120	4	8	22	32	0.44	< 10	14	2	< 10	5.88	19	48	4.86	0.1	0.44	0.07
49930	< 0.2	< 0.5	7	199	2	32	2	11	0.92	< 10	7	< 1	< 10	1.38	10	116	0.97	0.06	0.64	0.06
49931	1.6	< 0.5	220	1490	3	8	8	65	1.16	11	65	2	< 10	6.8	22	53	5.03	0.94	1.01	0.05
49932	< 0.2	< 0.5	69	1180	12	10	8	63	1.32	13	41	2	< 10	4.83	23	53	5.64	1.31	1.13	0.1
49933	1.4	< 0.5	109	1480	33	20	7	77	1.5	< 10	55	2	< 10	4.54	26	469	6.35	1.66	1.37	0.09
49934	5.6	1	138	1750	3	28	15	98	1.39	15	19	2	< 10	4.8	25	111	5.97	1.53	1.57	0.07
49935	5	< 0.5	107	1330	5	13	7	69	1.23	15	26	2	< 10	3.95	28	83	6.33	1.38	1.2	0.1
49936	< 0.2	< 0.5	133	1850	4	6	4	130	1.09	12	56	1	< 10	4.18	20	48	8.08	0.35	1.09	0.07
49937	< 0.2	< 0.5	17	308	2	65	< 2	24	1.05	< 10	5	< 1	< 10	0.87	19	150	1.45	0.07	1.19	0.03
49938	< 0.2	0.9	33	315	13	6	< 2	178	0.14	< 10	14	< 1	< 10	1.31	4	140	1.83	0.03	0.06	0.09
49939	< 0.2	< 0.5	18	528	14	6	< 2	39	0.25	< 10	6	< 1	< 10	1.57	3	128	3.12	0.03	0.05	0.11
49940	< 0.2	< 0.5	37	484	3	66	3	33	1.71	15	5	< 1	< 10	2.25	21	224	2.4	0.02	1.45	0.06
49941	< 0.2	< 0.5	114	1570	27	9	17	64	1.26	12	71	2	< 10	6.76	23	40	5.67	0.46	1.09	0.06
49942	< 0.2	< 0.5	94	1470	5	10	8	67	1.57	< 10	34	2	< 10	5.76	26	31	6.25	0.11	1.19	0.05
49943	< 0.2	< 0.5	36	1420	5	8	9	62	1.31	10	57	1	< 10	6.54	19	75	5.35	0.26	1.04	0.05
49944	< 0.2	< 0.5	63	621	3	5	3	38	0.73	< 10	29	1	< 10	1.69	16	25	3.15	0.63	0.59	0.05
49945	< 0.2	< 0.5	157	1260	10	9	11	47	0.89	14	52	2	< 10	6.98	24	53	4.77	0.47	0.64	0.06
49946	< 0.2	< 0.5	74	1060	8	22	7	43	0.76	25	88	2	< 10	4.23	19	84	4.73	0.19	0.65	0.09
49947	< 0.2	< 0.5	114	1110	7	8	13	54	0.88	15	49	2	< 10	5.05	20	63	4.74	0.77	0.73	0.07
49948	1	< 0.5	139	1240	3	11	5	81	1.36	15	60	2	15	2.29	30	40	5.81	0.41	1.12	0.05
49949	< 0.2	< 0.5	30	1340	7	60	< 2	86	1.5	< 10	155	1	< 10	3.34	27	84	5.16	1.23	1.39	0.06
49950	< 0.2	< 0.5	22	565	4	51	< 2	38	1.35	14	55	< 1	< 10	2.31	20	178	2.66	0.44	1.24	0.1
49270	0.8	< 0.5	50	1560	< 2	9	6	56	1.16	< 10	32	< 1	< 10	5.32	21	22	4.36	0.22	0.66	0.06
49271	< 0.2	< 0.5	111	627	3	69	< 2	37	1.89	15	13	< 1	< 10	2.38	29	164	3	0.06	1.24	0.04
49272	< 0.2	< 0.5	56	1390	< 2	6	7	39	0.98	< 10	44	< 1	< 10	5.39	13	28	2.98	0.29	0.46	0.03
49273	1.5	< 0.5	130	774	5	6	4	46	0.81	< 10	75	< 1	< 10	2.17	14	66	3.12	0.15	0.46	0.1
49274	1.1	< 0.5	81	1470	< 2	4	6	50	1.13	13	91	< 1	< 10	4.74	16	29	3.71	0.32	0.61	0.04
49275	0.8	< 0.5	34	485	8	5	13	22	0.33	< 10	96	< 1	< 10	1.62	4	133	1.47	0.04	0.15	0.14
49276	< 0.2	< 0.5	255	2040	< 2	5	9	68	1.84	18	30	< 1	< 10	7.62	23	32	5.43	0.1	0.88	0.04
49277	0.6	< 0.5	58	2460	< 2	6	5	102	2.7	23	9	< 1	< 10	6.07	25	16	8.3	0.03	1.32	0.03
49888	0.9	< 0.5	83	1470	3	8	7	51	0.39	17	30	< 1	< 10	4.22	17	59	4.2	0.21	0.98	0.14
49889	< 0.2	< 0.5	76	1720	2	8	7	56	0.69	< 10	37	< 1	< 10	5.17	20	32	5.1	0.36	1.04	0.09

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49890	0.058	< 10	18	< 10	89	0.43	211	< 10	14	12	2.067
49891	0.051	< 10	16	< 10	87	0.21	177	< 10	11	14	5.14
49892	0.058	< 10	24	< 10	107	0.36	246	< 10	11	14	1.872
49893	0.071	< 10	29	< 10	113	0.25	257	< 10	14	14	2.25
49894	0.069	< 10	24	< 10	141	0.11	146	< 10	10	13	3.955
49895	0.052	< 10	22	< 10	106	0.1	203	< 10	9	11	1.519
49896	0.06	< 10	11	< 10	116	0.03	134	< 10	9	8	0.621
49897	0.03	< 10	2	< 10	23	0.08	34	< 10	3	2	0.019
49898	0.061	< 10	17	< 10	115	0.07	133	< 10	10	9	2.376
49899	0.064	< 10	18	< 10	88	0.24	151	< 10	9	14	3.529
49900	0.069	< 10	17	< 10	114	0.35	225	< 10	10	8	1.188
49901	0.054	< 10	11	< 10	110	0.04	133	< 10	6	5	0.94
49902	0.056	< 10	22	< 10	111	0.1	267	< 10	9	6	0.782
49903	0.086	< 10	12	< 10	97	0.04	117	< 10	12	6	0.586
49904	0.061	< 10	9	< 10	58	0.02	47	< 10	9	5	0.32
49905	0.071	< 10	7	< 10	40	< 0.01	36	< 10	8	6	0.21
49906	0.072	< 10	5	< 10	48	0.01	28	< 10	7	8	0.25
49907	0.307	< 10	22	< 10	549	0.04	137	< 10	18	4	0.392
49908	0.116	< 10	12	< 10	231	0.04	119	< 10	8	14	0.201
49909	0.072	< 10	8	< 10	113	< 0.01	79	< 10	5	8	0.332
49910	0.054	< 10	14	< 10	125	0.02	70	< 10	6	7	1.821
49911	0.13	< 10	13	< 10	276	< 0.01	31	< 10	11	6	2.694
49912	0.046	< 10	6	< 10	30	0.24	16	< 10	13	5	0.274
49878	0.042	< 10	12	< 10	79	0.37	128	< 10	9	7	0.69
49879	0.043	< 10	15	< 10	94	0.43	151	< 10	11	9	0.809
49880	0.059	< 10	24	< 10	47	0.59	227	< 10	14	12	0.33
49881	0.062	< 10	17	< 10	48	0.6	212	< 10	12	10	0.85
49882	0.061	< 10	12	< 10	67	0.32	128	< 10	10	10	0.83
49883	0.043	< 10	11	< 10	45	0.4	116	< 10	10	10	1.454
49884	0.046	< 10	27	< 10	144	0.31	99	< 10	41	10	0.108
49885	0.047	< 10	17	< 10	90	0.29	196	< 10	11	9	0.723
49886	0.066	< 10	14	< 10	118	0.04	135	< 10	12	9	2.267
49887	0.057	< 10	13	< 10	152	0.07	92	< 10	6	11	1.711
49251	0.073	< 10	10	< 10	50	0.48	246	10	15	12	1.838
49252	0.072	< 10	15	< 10	31	0.66	267	< 10	17	12	0.929
49253	0.061	< 10	6	< 10	21	0.6	261	< 10	15	13	0.822
49254	0.069	< 10	12	< 10	37	0.64	291	< 10	15	13	1.809
49255	0.064	< 10	12	< 10	27	0.66	263	< 10	14	12	0.921
49256	0.049	< 10	5	< 10	46	0.49	148	< 10	12	12	3.311
49257	0.064	< 10	7	< 10	26	0.64	226	< 10	11	13	1.444
49258	0.062	< 10	4	< 10	19	0.43	167	< 10	8	8	0.767
49259	0.072	< 10	7	< 10	51	0.69	182	< 10	10	16	1.234
49260	0.056	< 10	20	< 10	38	0.42	190	< 10	11	6	0.024
49261	0.071	< 10	12	< 10	29	0.78	243	< 10	18	22	1.044
49262	0.074	< 10	9	< 10	93	0.78	199	< 10	14	18	1.374
49263	0.071	< 10	8	< 10	35	0.71	210	< 10	15	15	1.425
49264	0.076	< 10	10	< 10	46	0.8	218	< 10	16	15	0.722
49913	0.057	< 10	9	< 10	148	0.2	46	< 10	15	12	0.824
49914	0.031	< 10	4	< 10	81	0.15	53	< 10	5	3	0.226

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49915	0.061	< 10	10	< 10	23	0.62	243	< 10	13	14	0.444
49916	0.058	< 10	7	< 10	24	0.48	211	< 10	7	11	0.228
49917	0.059	< 10	6	< 10	26	0.38	206	< 10	6	8	1.026
49918	0.054	< 10	6	< 10	30	0.52	172	< 10	8	10	0.828
49919	0.071	< 10	13	< 10	28	0.72	286	< 10	12	14	0.041
49920	0.069	< 10	17	< 10	93	0.69	251	< 10	11	14	1.155
49921	0.032	< 10	5	< 10	85	0.2	62	< 10	5	4	0.262
49922	0.073	< 10	18	< 10	79	0.79	286	< 10	12	13	0.081
49923	0.051	< 10	21	< 10	52	0.48	148	< 10	10	7	0.345
49924	0.111	< 10	27	< 10	84	0.46	299	< 10	17	14	0.555
49925	0.073	< 10	26	< 10	69	0.51	289	< 10	13	11	0.456
49926	0.067	< 10	13	< 10	53	0.63	239	< 10	10	13	0.107
49927	0.056	< 10	11	< 10	45	0.34	230	< 10	6	6	1.968
49928	0.055	< 10	18	< 10	78	0.33	205	< 10	8	5	1.407
49929	0.057	< 10	6	< 10	44	0.53	189	< 10	11	13	2.164
49930	0.016	< 10	2	< 10	37	0.11	30	< 10	2	1	0.02
49931	0.053	< 10	23	< 10	163	0.5	247	< 10	12	10	1.126
49932	0.056	< 10	29	< 10	84	0.58	299	< 10	13	11	1.243
49933	0.059	< 10	30	< 10	85	0.54	279	< 10	13	9	1.295
49934	0.084	< 10	30	< 10	117	0.44	299	< 10	14	25	2.714
49935	0.056	< 10	29	< 10	69	0.5	269	< 10	12	12	3.183
49936	0.049	< 10	9	< 10	55	0.31	132	< 10	17	17	2.252
49937	0.029	< 10	2	< 10	24	0.09	37	< 10	3	2	0.074
49938	0.022	< 10	6	< 10	14	0.11	2	< 10	19	9	0.087
49939	0.024	< 10	7	< 10	10	0.08	3	< 10	15	22	0.148
49940	0.026	< 10	4	< 10	165	0.23	66	< 10	5	4	0.042
49941	0.062	< 10	14	< 10	65	0.62	242	< 10	10	7	1.298
49942	0.063	< 10	21	< 10	76	0.66	264	< 10	12	9	0.822
49943	0.045	< 10	18	< 10	70	0.41	186	< 10	10	7	0.265
49944	0.036	< 10	8	< 10	29	0.38	132	< 10	6	5	0.888
49945	0.063	< 10	11	< 10	81	0.67	196	< 10	9	10	2.233
49946	0.05	< 10	9	< 10	37	0.54	193	< 10	8	8	1.117
49947	0.052	< 10	7	< 10	41	0.54	193	< 10	8	9	1.747
49948	0.062	< 10	9	< 10	23	0.6	219	< 10	7	13	0.776
49949	0.042	< 10	8	< 10	35	0.36	182	< 10	6	8	0.486
49950	0.034	< 10	6	< 10	43	0.26	100	< 10	6	4	0.352
49270	0.069	< 10	9	< 10	59	0.22	90	< 10	13	6	0.303
49271	0.018	< 10	6	< 10	44	0.27	78	< 10	5	3	0.041
49272	0.064	< 10	8	< 10	66	0.16	63	< 10	12	7	0.172
49273	0.036	< 10	8	< 10	33	0.03	91	< 10	14	5	0.463
49274	0.06	< 10	6	< 10	55	0.02	72	< 10	7	4	0.793
49275	0.004	< 10	3	< 10	34	< 0.01	25	< 10	29	23	0.416
49276	0.065	< 10	9	< 10	52	0.06	108	< 10	11	4	0.303
49277	0.052	< 10	9	< 10	31	0.02	130	< 10	9	5	0.222
49888	0.064	< 10	15	< 10	122	0.05	85	< 10	7	4	1.044
49889	0.068	< 10	10	< 10	116	0.01	98	< 10	8	3	0.372

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-1929 / Folder 12831

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet


Number of samples: 97

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report Activation Laboratories

Element: Units: Detection Limit: Reference Method: Client I.D.	Ag ppm 0.2 AR-ICP	Cd ppm 0.5 AR-ICP	Cu ppm 1 AR-ICP	Mn ppm 2 AR-ICP	Mo ppm 2 AR-ICP	Ni ppm 1 AR-ICP	Pb ppm 2 AR-ICP	Zn ppm 1 AR-ICP	Al % 0.01 AR-ICP	As ppm 10 AR-ICP	Ba ppm 1 AR-ICP	Be ppm 1 AR-ICP	Bi ppm 10 AR-ICP	Ca % 0.01 AR-ICP	Co ppm 1 AR-ICP	Cr ppm 2 AR-ICP	Fe % 0.01 AR-ICP	K % 0.01 AR-ICP	Mg % 0.01 AR-ICP	Na % 0.01 AR-ICP
49431	< 0.2	< 0.5	101	1420	4	4	< 2	75	0.89	11	44	< 1	< 10	5.99	17	48	4.49	0.28	0.5	0.02
49432	< 0.2	< 0.5	58	1350	6	6	< 2	87	0.94	< 10	29	< 1	< 10	6.13	24	44	5.91	0.31	0.56	0.05
49433	0.2	< 0.5	70	618	12	9	3	36	0.34	< 10	75	< 1	< 10	3.04	9	87	2.29	0.09	0.2	0.14
49434	< 0.2	0.6	48	420	7	12	4	31	0.3	< 10	341	< 1	< 10	2.24	5	97	1.68	0.07	0.21	0.2
49435	< 0.2	0.5	6	489	7	11	4	31	0.28	< 10	690	< 1	< 10	2.2	4	90	1.54	0.05	0.23	0.15
49436	0.4	0.5	7	469	12	13	4	30	0.28	< 10	292	< 1	< 10	2.46	7	186	1.74	0.05	0.23	0.18
49437	< 0.2	0.5	6	460	9	13	5	31	0.3	< 10	1460	< 1	< 10	2.15	4	113	1.59	0.05	0.23	0.21
49438	0.2	1.3	32	792	8	10	6	50	0.45	< 10	83	< 1	< 10	4.03	18	112	3.12	0.13	0.36	0.19
49439	< 0.2	0.8	8	468	12	16	6	49	0.4	< 10	801	< 1	< 10	2.11	6	158	2.05	0.06	0.36	0.21
49402	< 0.2	1.3	57	1430	9	5	4	50	0.27	< 10	191	< 1	< 10	2.27	11	106	3.37	0.06	0.6	0.13
49403	< 0.2	1.1	54	1180	12	6	4	77	0.42	< 10	114	< 1	< 10	1.62	9	106	3.9	0.07	0.64	0.11
49404	< 0.2	1.5	42	900	5	5	5	96	0.58	< 10	51	< 1	< 10	1.35	11	62	3.97	0.1	0.67	0.09
49405	< 0.2	1.1	39	987	8	5	3	76	0.44	< 10	34	< 1	< 10	1.83	10	81	3.6	0.08	0.68	0.1
49406	< 0.2	1.2	68	783	13	6	3	44	0.29	< 10	41	< 1	< 10	1.74	9	76	3.13	0.11	0.55	0.1
49407	< 0.2	0.9	36	850	8	4	3	53	0.41	< 10	54	< 1	< 10	1.86	8	81	3.1	0.19	0.54	0.08
49408	< 0.2	1.5	34	921	4	3	4	143	0.94	< 10	66	< 1	< 10	1.35	11	43	4.58	0.18	0.85	0.08
49409	< 0.2	1.2	39	1120	11	5	3	40	0.29	< 10	52	< 1	< 10	2.02	10	87	3.14	0.13	0.57	0.1
49410	< 0.2	1	44	1190	10	5	2	47	0.24	< 10	36	< 1	< 10	2.2	12	110	3.38	0.06	0.63	0.14
49411	0.3	1.2	47	1090	7	13	3	45	0.31	< 10	47	< 1	< 10	2.27	15	83	3.43	0.12	0.69	0.09
49412	0.6	1.3	113	1200	11	7	9	67	0.35	10	52	< 1	< 10	2.16	15	82	3.46	0.14	0.61	0.11
49413	< 0.2	1.9	30	1590	< 2	62	5	79	0.63	< 10	61	< 1	< 10	5.06	28	61	4.88	0.3	1.11	0.05
49414	< 0.2	1.6	37	1380	2	68	7	75	0.75	< 10	86	< 1	< 10	5.31	31	65	5.17	0.44	1.13	0.06
49415	< 0.2	0.9	40	920	4	11	3	21	0.38	< 10	107	< 1	< 10	3.69	11	55	2.97	0.37	0.78	0.06
49416	0.2	1.3	88	1270	< 2	83	5	92	0.73	< 10	76	< 1	< 10	5.1	35	45	4.13	0.38	1.1	0.05
49417	0.5	1.4	27	1400	3	85	7	113	0.71	< 10	30	< 1	< 10	4.41	42	53	4.59	0.19	1.14	0.05
49418	0.6	1.3	21	1570	3	50	5	67	0.35	< 10	53	< 1	< 10	6.49	27	75	3.72	0.19	1.16	0.06
49419	0.3	0.8	79	780	9	49	4	25	0.23	< 10	63	< 1	< 10	4.12	17	113	2.32	0.23	0.86	0.07
49420	0.3	1.6	55	1320	< 2	103	7	73	0.5	< 10	42	< 1	< 10	6	27	47	4.3	0.25	1.14	0.06
49421	0.2	1.5	45	1380	< 2	69	6	53	0.47	< 10	65	< 1	< 10	5.93	36	49	4.34	0.36	1.08	0.05
49359	< 0.2	1.3	43	815	4	3	4	87	0.76	< 10	68	< 1	< 10	2.02	8	45	4.04	0.29	0.65	0.07
49360	1.4	1.3	57	930	11	5	5	79	0.7	< 10	59	< 1	< 10	2.66	9	68	4.04	0.32	0.65	0.08
49361	< 0.2	1.3	38	626	8	5	4	63	0.54	< 10	52	< 1	< 10	1.44	8	102	3.08	0.18	0.49	0.1
49362	< 0.2	1.5	94	1080	14	4	7	101	0.82	< 10	152	< 1	< 10	2.72	12	60	4.55	0.26	0.7	0.08
49363	0.2	1.5	48	1300	5	3	7	97	0.83	< 10	45	< 1	< 10	4.24	11	55	4.65	0.26	0.71	0.09
49364	1	1.1	40	773	11	6	5	46	0.4	< 10	28	< 1	< 10	2.52	8	119	2.8	0.15	0.4	0.09
49365	0.8	1.4	52	805	9	5	4	47	0.37	< 10	69	< 1	< 10	1.96	8	111	3.05	0.13	0.42	0.1
49366	1.1	0.9	37	897	13	8	4	42	0.32	< 10	17	< 1	< 10	2.49	8	150	2.77	0.07	0.37	0.11
49367	0.3	1.3	31	838	10	5	4	44	0.39	< 10	29	< 1	< 10	3.08	7	130	2.95	0.13	0.37	0.1
49352	0.6	1.5	28	912	18	5	6	99	0.76	< 10	156	< 1	< 10	2.6	10	97	4.94	0.06	0.83	0.11
49353	2.4	1.3	15	962	10	6	4	54	0.36	< 10	31	< 1	< 10	3.04	8	121	3.73	0.07	0.72	0.12
49354	0.7	1.2	46	695	12	5	6	60	0.42	< 10	34	1	< 10	1.95	9	129	3.65	0.16	0.56	0.12
49355	1	1.3	30	749	11	8	4	37	0.28	< 10	77	< 1	< 10	2.47	9	165	2.78	0.05	0.43	0.12
49356	2	1.7	97	1860	2	98	7	213	1.78	< 10	84	6	< 10	7.71	33	418	4.56	1.24	1.31	0.04
49357	1.1	1.4	24	1200	6	4	6	51	0.4	< 10	69	1	< 10	4.33	9	85	3.45	0.22	0.57	0.09
49358	1.3	1.1	43	1040	7	5	6	77	0.51	< 10	48	< 1	< 10	2.77	8	85	3.71	0.19	0.67	0.09
49369	< 0.2	1.4	36	1060	9	5	4	55	0.56	< 10	57	< 1	< 10	2.74	9	116	3.23	0.18	0.4	0.11
49370	< 0.2	1.5	44	1180	11	6	6	71	0.51	< 10	33	< 1	< 10	2.87	10	103	4.1	0.08	0.48	0.11
49371	< 0.2	1.2	46	848	10	5	5	65	0.45	< 10	24	< 1	< 10	2.2	8	108	3.4	0.06	0.43	0.14
49372	< 0.2	1.2	38	622	7	6	3	64	0.43	< 10	19	< 1	< 10	1.82	7	74	3.42	0.05	0.43	0.08

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49373	< 0.2	0.8	31	739	9	4	< 2	35	0.29	< 10	36	< 1	< 10	2.24	5	121	2.6	0.08	0.23	0.12
49374	< 0.2	0.7	35	529	10	5	2	16	0.16	< 10	23	< 1	< 10	2.48	7	105	2.27	0.06	0.13	0.08
49375	0.6	1.1	38	787	9	5	3	54	0.31	< 10	20	< 1	< 10	1.8	6	113	3.26	0.07	0.44	0.1
49376	< 0.2	1.2	40	828	11	5	4	54	0.31	< 10	24	< 1	< 10	1.46	6	120	3.13	0.06	0.46	0.11
49377	0.3	0.9	39	751	10	3	4	32	0.38	< 10	45	< 1	< 10	2.49	7	78	2.82	0.15	0.35	0.1
49378	< 0.2	0.9	42	555	9	4	4	54	0.39	< 10	30	< 1	< 10	1.94	6	80	3.04	0.07	0.46	0.09
49379	< 0.2	0.9	32	846	6	3	2	32	0.41	< 10	34	< 1	< 10	3.24	6	63	2.66	0.16	0.36	0.07
49380	< 0.2	1.2	50	1090	6	4	3	78	0.52	< 10	34	< 1	< 10	2.07	10	63	3.89	0.16	0.63	0.08
49381	< 0.2	0.6	8	358	2	63	< 2	25	1.21	< 10	15	< 1	< 10	1.62	21	203	1.78	0.07	1	0.07
49382	< 0.2	1.6	40	1160	8	4	5	66	0.41	< 10	30	< 1	< 10	2.2	9	67	4.27	0.11	0.59	0.09
49383	< 0.2	1.1	52	1160	7	3	5	56	0.34	< 10	33	< 1	< 10	2.86	9	58	3.72	0.1	0.6	0.07
49384	< 0.2	0.8	38	899	9	5	3	17	0.21	< 10	27	< 1	< 10	5.67	8	91	2.3	0.1	0.2	0.07
49385	< 0.2	0.9	36	946	4	13	4	62	0.46	< 10	27	< 1	< 10	2.45	10	53	3.25	0.14	0.62	0.05
49386	< 0.2	1.5	166	1140	4	6	5	77	0.42	< 10	23	< 1	< 10	3	15	35	3.86	0.09	0.73	0.03
49387	< 0.2	1.4	42	1260	5	3	5	27	0.23	< 10	61	< 1	< 10	2.89	10	48	4	0.22	0.6	0.04
49388	< 0.2	1.3	70	1130	5	4	3	51	0.38	< 10	58	< 1	< 10	2.43	8	53	3.92	0.2	0.64	0.05
49389	< 0.2	1.1	33	992	6	4	4	85	0.51	< 10	46	< 1	< 10	1.63	8	75	3.96	0.14	0.66	0.07
49390	< 0.2	0.9	52	934	11	5	3	34	0.22	< 10	130	< 1	< 10	2.19	8	112	2.61	0.1	0.44	0.07
49391	< 0.2	1	23	768	17	5	4	37	0.21	< 10	25	< 1	< 10	1.5	8	125	3.14	0.05	0.46	0.1
49392	< 0.2	1.2	39	1070	8	3	4	68	0.51	< 10	36	< 1	< 10	2.09	9	65	3.92	0.15	0.67	0.08
49393	< 0.2	1.1	42	1020	10	4	3	50	0.39	< 10	32	< 1	< 10	2.8	9	99	2.89	0.11	0.49	0.08
49394	< 0.2	0.8	65	594	13	6	3	59	0.43	< 10	28	< 1	< 10	1.8	7	127	2.28	0.08	0.41	0.08
49395	< 0.2	1.6	30	538	4	4	5	160	1.04	< 10	44	< 1	< 10	1.04	12	53	4.71	0.12	0.88	0.06
49396	< 0.2	1	50	940	11	4	4	52	0.34	< 10	33	< 1	< 10	1.98	6	84	2.73	0.09	0.5	0.07
49397	< 0.2	1.3	34	956	5	3	4	98	0.55	< 10	24	< 1	< 10	1.42	9	51	4.22	0.06	0.71	0.06
49398	< 0.2	1	32	1010	11	5	< 2	55	0.21	< 10	22	< 1	< 10	2.06	8	112	2.74	0.04	0.58	0.09
49399	< 0.2	1	43	1000	7	4	4	29	0.24	< 10	121	< 1	< 10	1.7	7	92	2.78	0.16	0.42	0.09
49400	< 0.2	0.6	16	342	2	55	3	22	1.52	< 10	20	< 1	< 10	2.43	19	168	1.72	0.1	0.93	0.08
49401	< 0.2	1.2	51	1180	8	5	4	39	0.21	< 10	57	< 1	< 10	2.09	10	108	3.2	0.07	0.53	0.12
49318	< 0.2	1.5	55	1420	2	5	6	85	1	< 10	26	< 1	< 10	5.17	14	27	4.9	0.17	0.69	0.05
49319	< 0.2	1.5	58	1200	3	5	5	65	0.82	< 10	25	< 1	< 10	5.79	13	25	5.11	0.25	0.53	0.04
49320	< 0.2	1.4	57	1610	3	4	3	51	0.54	< 10	19	< 1	< 10	5.8	12	23	4.8	0.19	0.45	0.04
49321	< 0.2	1.5	42	1540	< 2	4	5	65	0.69	< 10	32	< 1	< 10	6.52	12	28	4.2	0.37	0.53	0.05
49322	0.2	1.7	74	1820	4	5	8	35	0.33	< 10	32	< 1	< 10	4.99	13	45	4.8	0.31	0.67	0.07
49323	< 0.2	1.5	60	1580	3	4	5	35	0.38	< 10	38	< 1	< 10	3.76	13	40	4.55	0.38	0.61	0.06
49324	0.3	1.4	60	1700	6	5	7	34	0.29	< 10	35	< 1	< 10	4.06	11	42	4.63	0.3	0.64	0.08
49325	3.1	1.5	41	1570	6	8	9	34	0.13	< 10	16	< 1	< 10	3.34	14	85	4.32	0.15	0.71	0.09
49326	0.9	1.5	68	1780	< 2	69	7	199	0.83	< 10	86	1	< 10	8.67	27	199	4.17	0.33	1.27	0.04
49327	0.7	1.8	29	1870	5	10	7	49	0.15	< 10	73	< 1	< 10	4.07	16	84	5.6	0.13	0.81	0.11
49328	7	1.3	17	1100	6	26	8	41	0.17	< 10	19	< 1	< 10	3.46	17	66	3.6	0.17	0.76	0.07
49329	0.9	1.2	40	1140	6	11	5	27	0.11	< 10	52	< 1	< 10	3.04	11	101	4.01	0.04	0.56	0.14
49330	< 0.2	1.3	5	707	2	55	4	52	1.95	< 10	8	< 1	< 10	2.46	35	135	4.88	< 0.01	1.16	0.06
49331	< 0.2	1.5	62	1440	< 2	81	6	89	0.81	< 10	48	1	< 10	4.5	32	68	4.56	0.7	1.06	0.07
49332	0.8	1.3	50	1350	7	16	6	59	0.42	< 10	93	< 1	< 10	2.79	14	57	4.06	0.29	0.81	0.1
49333	< 0.2	1.7	21	1210	4	6	6	75	0.62	< 10	61	1	< 10	2.46	12	57	4.79	0.4	0.83	0.12
49334	< 0.2	1.6	75	1240	6	4	6	81	0.61	< 10	99	1	< 10	2.6	16	63	4.84	0.34	0.87	0.1
49335	< 0.2	1.3	26	865	4	6	4	87	0.86	< 10	34	< 1	< 10	2.92	12	51	3.91	0.21	0.81	0.09
49336	1.9	1.5	51	1190	2	69	6	167	1.78	< 10	31	< 1	< 10	5.62	30	83	4.7	0.22	1.1	0.06

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49431	0.121	< 10	4	< 10	156	< 0.01	11	< 10	5	5	0.303
49432	0.147	< 10	7	15	192	< 0.01	37	< 10	7	7	1.948
49433	0.063	< 10	3	< 10	183	< 0.01	22	< 10	7	6	0.955
49434	0.038	< 10	2	< 10	267	< 0.01	22	< 10	8	7	0.376
49435	0.041	< 10	2	< 10	317	< 0.01	21	< 10	8	5	0.186
49436	0.039	< 10	2	< 10	261	< 0.01	20	< 10	7	9	0.386
49437	0.038	< 10	2	< 10	381	< 0.01	23	< 10	8	9	0.147
49438	0.068	< 10	5	< 10	194	< 0.01	29	< 10	8	6	1.196
49439	0.052	< 10	3	< 10	227	< 0.01	27	< 10	8	6	0.225
49402	0.076	< 10	7	< 10	77	< 0.01	28	< 10	6	8	0.685
49403	0.076	< 10	7	< 10	51	< 0.01	34	< 10	5	6	0.26
49404	0.078	< 10	5	< 10	33	< 0.01	23	< 10	5	5	0.187
49405	0.085	< 10	6	< 10	44	0.01	32	< 10	5	4	0.295
49406	0.077	< 10	5	< 10	41	< 0.01	20	< 10	5	3	0.744
49407	0.07	< 10	4	< 10	40	< 0.01	16	< 10	4	3	0.165
49408	0.087	< 10	5	< 10	33	< 0.01	17	< 10	5	4	0.127
49409	0.074	< 10	4	< 10	52	< 0.01	14	< 10	6	3	0.615
49410	0.069	< 10	8	< 10	51	< 0.01	18	< 10	5	5	0.989
49411	0.068	< 10	5	< 10	68	< 0.01	26	< 10	5	5	0.588
49412	0.075	< 10	5	< 10	52	< 0.01	16	< 10	6	5	1.044
49413	0.062	< 10	5	< 10	163	< 0.01	43	< 10	5	4	0.658
49414	0.067	< 10	7	< 10	177	< 0.01	61	< 10	6	4	0.503
49415	0.062	< 10	5	< 10	112	< 0.01	24	< 10	6	5	0.253
49416	0.05	< 10	6	< 10	155	< 0.01	52	< 10	5	4	0.739
49417	0.041	< 10	7	< 10	154	< 0.01	59	< 10	4	5	2.175
49418	0.113	< 10	11	< 10	229	< 0.01	54	< 10	9	3	1.417
49419	0.043	< 10	5	< 10	113	< 0.01	32	< 10	4	5	0.583
49420	0.042	< 10	8	< 10	171	< 0.01	74	< 10	5	4	0.485
49421	0.064	< 10	7	< 10	178	< 0.01	58	< 10	7	4	0.55
49359	0.068	< 10	7	< 10	56	0.01	34	< 10	6	6	0.254
49360	0.068	< 10	8	< 10	77	0.02	42	< 10	7	11	0.967
49361	0.06	< 10	6	< 10	32	0.06	25	< 10	11	8	0.166
49362	0.079	< 10	7	< 10	72	0.04	27	< 10	10	10	0.674
49363	0.064	< 10	9	< 10	99	0.02	67	< 10	9	8	0.642
49364	0.05	< 10	7	< 10	54	0.01	44	< 10	9	7	0.993
49365	0.061	< 10	8	< 10	62	0.01	38	< 10	7	7	0.652
49366	0.057	< 10	7	< 10	68	0.02	46	< 10	9	6	0.796
49367	0.059	< 10	8	< 10	93	0.02	42	< 10	9	7	0.539
49352	0.066	< 10	13	< 10	96	0.03	79	< 10	7	10	0.641
49353	0.049	< 10	12	< 10	143	0.03	73	< 10	6	8	1.761
49354	0.058	< 10	11	< 10	63	0.03	100	< 10	10	8	0.612
49355	0.056	< 10	8	< 10	79	0.01	53	< 10	9	8	1.195
49356	0.282	< 10	26	< 10	846	0.14	266	< 10	31	11	0.774
49357	0.064	< 10	10	< 10	184	0.05	90	< 10	10	11	1.324
49358	0.071	< 10	11	< 10	92	0.04	96	< 10	8	13	1.092
49369	0.063	< 10	5	< 10	64	< 0.01	17	< 10	7	5	0.258
49370	0.074	< 10	7	< 10	68	< 0.01	26	< 10	7	8	1.247
49371	0.083	< 10	8	< 10	43	< 0.01	27	< 10	8	6	0.188
49372	0.084	< 10	5	< 10	24	< 0.01	22	< 10	7	7	0.172

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49373	0.08	< 10	5	< 10	55	< 0.01	19	< 10	9	6	0.124
49374	0.076	< 10	3	< 10	224	0.01	15	< 10	7	5	0.309
49375	0.081	< 10	5	< 10	23	< 0.01	18	< 10	6	6	0.248
49376	0.085	< 10	5	< 10	21	< 0.01	23	< 10	6	8	0.12
49377	0.084	< 10	5	< 10	28	< 0.01	15	< 10	8	8	0.345
49378	0.083	< 10	5	< 10	24	< 0.01	25	< 10	7	10	0.135
49379	0.075	< 10	4	< 10	30	< 0.01	13	< 10	8	7	0.119
49380	0.084	< 10	4	< 10	33	< 0.01	13	< 10	5	7	0.118
49381	0.028	< 10	3	< 10	35	0.14	45	< 10	4	3	0.02
49382	0.087	< 10	4	< 10	36	< 0.01	18	< 10	6	8	0.185
49383	0.078	< 10	4	< 10	52	< 0.01	17	< 10	5	7	0.421
49384	0.055	< 10	3	< 10	102	< 0.01	12	< 10	7	5	0.768
49385	0.057	< 10	3	< 10	43	< 0.01	15	< 10	5	5	0.141
49386	0.076	< 10	2	< 10	56	< 0.01	10	10	4	6	0.27
49387	0.082	< 10	3	< 10	57	< 0.01	10	< 10	4	8	0.35
49388	0.082	< 10	3	< 10	49	0.01	11	< 10	4	7	0.132
49389	0.075	< 10	4	< 10	32	< 0.01	16	< 10	4	7	0.182
49390	0.061	< 10	3	< 10	83	< 0.01	11	< 10	5	7	0.442
49391	0.058	< 10	5	< 10	27	< 0.01	20	< 10	6	8	0.764
49392	0.085	< 10	4	< 10	35	< 0.01	17	< 10	6	8	0.155
49393	0.077	< 10	4	< 10	54	< 0.01	14	< 10	6	8	0.382
49394	0.061	< 10	4	< 10	40	< 0.01	11	< 10	6	6	0.091
49395	0.085	< 10	5	< 10	23	0.02	17	< 10	5	7	0.08
49396	0.062	< 10	3	< 10	39	< 0.01	11	< 10	4	5	0.098
49397	0.082	< 10	5	< 10	24	< 0.01	21	< 10	4	6	0.111
49398	0.067	< 10	7	< 10	45	0.03	26	< 10	4	8	0.229
49399	0.067	< 10	4	< 10	93	< 0.01	15	< 10	5	8	0.237
49400	0.028	< 10	3	< 10	53	0.13	44	< 10	4	2	0.026
49401	0.072	< 10	6	< 10	46	< 0.01	25	< 10	6	9	0.506
49318	0.056	< 10	7	< 10	66	< 0.01	92	< 10	7	6	0.438
49319	0.066	< 10	6	< 10	60	< 0.01	77	< 10	9	6	0.4
49320	0.066	< 10	5	< 10	48	< 0.01	66	< 10	8	6	0.303
49321	0.068	< 10	5	< 10	59	< 0.01	54	< 10	9	4	0.379
49322	0.072	< 10	6	< 10	53	0.01	62	< 10	6	6	0.571
49323	0.058	< 10	6	< 10	48	0.03	60	< 10	5	6	0.609
49324	0.06	< 10	6	< 10	62	0.02	75	< 10	5	4	0.599
49325	0.071	< 10	10	< 10	90	0.02	42	< 10	6	9	3.651
49326	0.395	< 10	17	< 10	417	0.02	113	< 10	21	3	0.416
49327	0.081	< 10	13	< 10	104	0.1	152	< 10	6	11	0.937
49328	0.06	< 10	7	< 10	93	< 0.01	24	< 10	5	4	2.987
49329	0.084	< 10	10	< 10	55	0.06	109	< 10	7	9	0.833
49330	0.058	< 10	21	< 10	33	0.46	211	< 10	13	8	0.056
49331	0.041	< 10	10	< 10	112	0.05	101	< 10	5	10	0.487
49332	0.074	< 10	10	< 10	73	0.05	90	< 10	7	10	0.641
49333	0.088	< 10	11	< 10	63	0.03	82	< 10	8	6	0.712
49334	0.067	< 10	10	< 10	71	0.05	100	< 10	7	4	0.398
49335	0.069	< 10	8	< 10	58	< 0.01	31	< 10	6	2	0.252
49336	0.062	< 10	9	< 10	120	< 0.01	111	< 10	5	3	0.246

Date: September 21, 2006

Your reference: Lac Fortune

Our reference: A06-1932 / Folder 12846

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 46

Elements

Method

Scan

ICP-OES-1E1


Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49501	< 0.2	< 0.5	31	636	4	72	1760	54	1.36	< 10	14	< 1	< 10	3.18	22	130	3.16	0.02	1.08	0.9
49502	< 0.2	< 0.5	54	776	3	111	4	73	1.85	< 10	13	< 1	< 10	3.49	29	143	4.33	0.02	1.58	0.12
49503	< 0.2	< 0.5	55	838	< 2	113	3	73	1.94	< 10	45	< 1	< 10	4.69	30	119	4.42	0.08	1.61	0.09
49504	< 0.2	< 0.5	35	879	2	107	< 2	68	1.85	< 10	31	< 1	< 10	4.55	30	119	4.19	0.07	1.51	0.1
49505	< 0.2	< 0.5	46	965	13	110	< 2	65	1.86	< 10	37	< 1	< 10	5.18	29	127	4.2	0.08	1.49	0.11
49506	< 0.2	< 0.5	13	404	< 2	54	12	30	1.57	< 10	8	< 1	< 10	2.89	19	132	1.92	0.02	1.38	0.13
49507	< 0.2	< 0.5	53	1040	2	122	< 2	70	2.19	< 10	31	< 1	< 10	5.33	33	147	4.79	0.07	1.85	0.08
49508	< 0.2	< 0.5	58	916	3	118	< 2	72	1.96	< 10	4	< 1	< 10	3.42	31	134	4.32	< 0.01	1.79	0.1
49509	< 0.2	< 0.5	74	930	2	117	< 2	68	1.87	< 10	4	< 1	< 10	4.38	29	147	4.17	< 0.01	1.6	0.08
49510	< 0.2	< 0.5	52	885	2	111	< 2	70	1.95	< 10	26	< 1	< 10	4.55	31	123	4.32	0.06	1.58	0.08
49511	< 0.2	< 0.5	54	855	< 2	108	< 2	67	1.92	< 10	37	< 1	< 10	4.64	30	113	4.16	0.09	1.52	0.07
49512	< 0.2	< 0.5	124	865	< 2	109	< 2	71	2.07	< 10	42	< 1	< 10	4.67	31	103	4.47	0.11	1.61	0.08
49513	< 0.2	< 0.5	14	1040	< 2	102	< 2	64	1.91	15	55	< 1	< 10	5.52	29	110	4.09	0.14	1.48	0.08
49514	< 0.2	< 0.5	52	894	< 2	114	< 2	67	1.88	< 10	24	< 1	< 10	4.6	30	118	4.22	0.05	1.51	0.1
49515	< 0.2	< 0.5	44	873	< 2	123	< 2	73	2.01	< 10	7	< 1	< 10	3.51	31	140	4.53	0.01	1.72	0.11
49516	< 0.2	< 0.5	17	929	3	129	< 2	75	2.18	< 10	9	< 1	< 10	3.99	34	144	4.95	0.01	1.79	0.11
49517	< 0.2	< 0.5	54	1070	< 2	120	< 2	66	1.92	< 10	6	< 1	< 10	4.52	31	133	4.53	0.01	1.67	0.11
49518	< 0.2	< 0.5	64	1000	< 2	105	< 2	67	2.03	< 10	51	< 1	< 10	5.88	30	102	4.46	0.11	1.57	0.08
49519	< 0.2	< 0.5	43	857	< 2	97	< 2	66	1.87	< 10	34	< 1	< 10	4.96	28	95	4.1	0.07	1.47	0.07
49520	< 0.2	< 0.5	80	839	< 2	116	< 2	72	1.98	< 10	19	< 1	< 10	4.54	30	113	4.39	0.04	1.58	0.1
49521	< 0.2	< 0.5	62	801	2	118	< 2	74	1.97	< 10	16	< 1	< 10	4.3	30	119	4.42	0.03	1.59	0.1
49522	< 0.2	< 0.5	111	995	4	115	< 2	75	2.06	< 10	43	< 1	< 10	5.49	33	122	4.73	0.07	1.66	0.1
49523	< 0.2	< 0.5	58	768	< 2	113	< 2	71	1.93	< 10	26	< 1	< 10	4.38	30	124	4.35	0.04	1.53	0.11
49524	< 0.2	< 0.5	58	771	< 2	130	< 2	76	2	< 10	9	< 1	< 10	4.48	32	126	4.56	0.01	1.61	0.12
49525	< 0.2	< 0.5	60	788	2	120	< 2	78	1.98	< 10	25	< 1	< 10	4.5	31	121	4.49	0.05	1.62	0.11
49526	< 0.2	< 0.5	45	384	< 2	54	< 2	25	1.6	< 10	17	< 1	< 10	2.36	19	155	1.88	0.13	1.18	0.13
49527	< 0.2	< 0.5	70	876	2	111	< 2	73	1.93	< 10	34	< 1	< 10	5.03	31	105	4.46	0.08	1.62	0.1
49528	< 0.2	< 0.5	84	984	< 2	113	< 2	73	1.96	< 10	44	< 1	< 10	5.11	32	100	4.54	0.11	1.7	0.11
49529	< 0.2	< 0.5	56	904	3	101	< 2	73	1.87	< 10	43	< 1	< 10	4.97	29	104	4.36	0.11	1.64	0.09
49530	< 0.2	< 0.5	44	912	< 2	95	< 2	68	1.81	16	47	< 1	< 10	5.69	29	87	4.14	0.13	1.53	0.08
49531	< 0.2	< 0.5	47	789	2	105	< 2	73	1.83	< 10	38	< 1	< 10	4.41	29	101	4.23	0.1	1.57	0.08
49532	< 0.2	< 0.5	27	849	< 2	107	< 2	77	1.82	< 10	20	< 1	< 10	4.73	30	136	4.43	0.04	1.66	0.1
49533	< 0.2	< 0.5	107	995	3	76	< 2	72	1.7	< 10	35	< 1	< 10	5.4	28	149	4.47	0.08	1.75	0.08
49534	< 0.2	< 0.5	25	819	< 2	95	< 2	69	1.66	< 10	43	< 1	< 10	4.62	27	91	4.08	0.11	1.52	0.08
49535	< 0.2	< 0.5	71	861	< 2	112	< 2	77	1.84	< 10	34	< 1	< 10	4.95	31	96	4.56	0.1	1.67	0.09
49536	< 0.2	< 0.5	72	986	< 2	95	< 2	68	1.63	< 10	36	< 1	< 10	5.3	28	80	4.18	0.12	1.6	0.09
49537	< 0.2	< 0.5	51	838	3	105	< 2	68	1.57	< 10	22	< 1	< 10	4.56	28	102	3.99	0.07	1.48	0.1
49538	< 0.2	< 0.5	17	897	2	90	< 2	71	1.69	< 10	40	< 1	< 10	5.11	28	82	4.29	0.11	1.61	0.09
49539	< 0.2	< 0.5	65	917	3	114	< 2	70	1.65	< 10	28	< 1	< 10	4.66	30	94	4.25	0.08	1.59	0.08
49540	< 0.2	< 0.5	44	945	< 2	117	< 2	77	1.79	< 10	20	< 1	< 10	4.36	31	118	4.58	0.06	1.72	0.1
49541	< 0.2	< 0.5	72	883	3	120	< 2	75	1.7	< 10	17	< 1	< 10	3.6	30	124	4.37	0.05	1.6	0.12
49993	< 0.2	< 0.5	66	951	< 2	437	< 2	29	1.66	114	4	< 1	< 10	3.29	72	1980	4.05	< 0.01	3.96	0.05
49994	< 0.2	0.6	32	1070	< 2	570	< 2	42	2	118	4	< 1	< 10	4.64	68	1570	4.71	< 0.01	4.67	0.04
49995	< 0.2	< 0.5	54	1870	< 2	871	< 2	38	1.2	85	6	< 1	11	9.79	63	1120	4.98	< 0.01	4.61	0.06
49996	< 0.2	0.8	45	1390	< 2	857	< 2	121	1.92	74	4	< 1	< 10	6.48	66	1660	4.84	< 0.01	4.84	0.04
49997	< 0.2	< 0.5	92	422	5	241	< 2	86	1.35	< 10	10	< 1	< 10	1.56	19	347	3.55	< 0.01	2.41	0.16

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49501	0.055	< 10	14	< 10	58	0.02	104	< 10	3	5	0.105
49502	0.05	< 10	19	< 10	52	< 0.01	155	< 10	3	8	0.055
49503	0.051	< 10	12	< 10	85	< 0.01	104	< 10	4	9	0.095
49504	0.046	< 10	12	< 10	73	< 0.01	106	< 10	4	9	0.055
49505	0.046	< 10	11	< 10	86	< 0.01	101	< 10	5	8	0.101
49506	0.034	< 10	4	< 10	134	0.24	66	< 10	7	4	0.094
49507	0.04	< 10	11	< 10	89	< 0.01	114	< 10	4	8	0.09
49508	0.048	< 10	18	< 10	60	< 0.01	154	< 10	3	8	0.052
49509	0.043	< 10	18	< 10	76	< 0.01	150	< 10	3	8	0.072
49510	0.048	< 10	12	< 10	72	< 0.01	109	< 10	5	9	0.051
49511	0.046	< 10	8	< 10	79	< 0.01	79	< 10	4	7	0.049
49512	0.05	< 10	8	< 10	79	< 0.01	85	< 10	4	8	0.054
49513	0.047	< 10	7	< 10	92	< 0.01	67	< 10	5	7	0.044
49514	0.048	< 10	13	< 10	79	< 0.01	110	< 10	3	7	0.09
49515	0.046	< 10	17	< 10	61	< 0.01	157	< 10	3	7	0.055
49516	0.047	< 10	19	< 10	73	< 0.01	162	< 10	3	6	0.044
49517	0.043	< 10	17	< 10	69	< 0.01	155	< 10	3	6	0.03
49518	0.046	< 10	10	< 10	116	< 0.01	93	< 10	4	7	0.242
49519	0.045	< 10	9	< 10	80	< 0.01	82	< 10	4	7	0.045
49520	0.047	< 10	15	< 10	73	< 0.01	124	< 10	3	7	0.063
49521	0.049	< 10	15	10	61	< 0.01	124	< 10	4	5	0.035
49522	0.047	< 10	13	< 10	84	< 0.01	119	< 10	4	5	0.194
49523	0.046	< 10	16	< 10	71	< 0.01	138	< 10	3	4	0.088
49524	0.047	< 10	18	< 10	65	< 0.01	156	< 10	3	5	0.079
49525	0.05	< 10	15	< 10	64	< 0.01	120	< 10	3	4	0.053
49526	0.028	< 10	4	< 10	50	0.14	55	< 10	5	2	0.049
49527	0.048	< 10	11	< 10	75	< 0.01	99	< 10	4	4	0.081
49528	0.047	< 10	9	< 10	78	< 0.01	88	< 10	4	4	0.077
49529	0.047	< 10	7	< 10	91	< 0.01	70	< 10	4	5	0.2
49530	0.046	< 10	6	< 10	76	< 0.01	62	< 10	5	6	0.072
49531	0.045	< 10	8	< 10	78	< 0.01	77	< 10	4	7	0.108
49532	0.065	< 10	14	< 10	76	< 0.01	120	< 10	4	5	0.057
49533	0.091	< 10	10	< 10	110	< 0.01	85	< 10	6	3	0.244
49534	0.043	< 10	6	< 10	74	< 0.01	59	< 10	4	7	0.069
49535	0.048	< 10	7	< 10	79	< 0.01	68	< 10	4	7	0.11
49536	0.045	< 10	6	< 10	73	< 0.01	59	< 10	4	7	0.064
49537	0.044	< 10	9	< 10	55	< 0.01	81	< 10	3	6	0.021
49538	0.047	< 10	6	< 10	83	< 0.01	58	< 10	4	7	0.146
49539	0.047	< 10	8	< 10	54	< 0.01	70	< 10	3	7	0.02
49540	0.052	< 10	14	< 10	57	< 0.01	121	< 10	3	6	0.047
49541	0.047	< 10	14	< 10	75	< 0.01	124	< 10	3	7	0.035
49993	0.008	23	22	< 10	70	< 0.01	126	< 10	1	2	0.066
49994	0.019	17	22	< 10	117	< 0.01	129	< 10	2	3	0.06
49995	0.013	14	15	13	230	< 0.01	71	< 10	4	3	0.256
49996	0.014	20	22	< 10	178	< 0.01	132	< 10	4	3	0.114
49997	0.025	< 10	7	< 10	54	< 0.01	53	< 10	2	9	1.035

Date: September 21, 2006

Your reference: Lac Fortune

Our reference: A06-1935 / Folder 12863

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 1

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.	47899																			
	0.5	< 0.5	45	670	4	62	65	26	0.27	< 10	25	< 1	< 10	2.17	13	33	2.28	0.1	0.58	0.04

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S	
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001	
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	
Client I.D.	47899	0.056	< 10	1	< 10	211	< 0.01	6	< 10	5	8	0.394

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-2027 / Folder 12917

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 72

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49422	< 0.2	1.3	64	1410	< 2	49	5	44	0.44	< 10	59	< 1	< 10	6.45	21	57	4.46	0.33	1.17	0.04
49423	< 0.2	0.6	10	417	2	53	3	24	1.57	< 10	25	< 1	< 10	2.69	19	168	2.08	0.15	1.06	0.08
49424	< 0.2	1.9	51	992	6	26	5	69	0.6	< 10	43	< 1	< 10	3.54	14	115	4.17	0.18	0.73	0.1
49425	1.1	0.7	35	814	11	8	2	31	0.23	< 10	44	< 1	< 10	2.27	7	130	2.26	0.06	0.27	0.09
49426	1	1.1	31	1030	7	5	4	56	0.44	< 10	38	< 1	< 10	3.73	9	81	3.65	0.16	0.42	0.11
49427	0.2	0.6	39	604	13	7	2	69	0.41	< 10	29	< 1	< 10	1.32	11	139	3.01	0.02	0.45	0.11
49428	2.7	1.4	67	1500	16	4	6	136	0.86	< 10	45	< 1	< 10	3.52	21	40	5.32	0.09	0.75	0.13
49429	0.6	1	35	655	15	8	3	59	0.36	< 10	17	< 1	< 10	1.62	11	170	2.83	0.05	0.41	0.11
49297	< 0.2	1.5	21	1620	2	9	5	80	1.5	< 10	22	< 1	< 10	4.36	13	36	5.1	0.09	0.76	0.04
49298	< 0.2	1.2	121	1560	4	13	4	65	1.27	< 10	22	< 1	< 10	4.82	21	47	4.84	0.12	0.65	0.04
49299	0.6	1	77	1460	4	7	3	47	0.95	< 10	19	< 1	< 10	5.18	13	45	3.79	0.11	0.51	0.05
49300	< 0.2	0.7	12	935	7	4	2	36	0.62	< 10	10	< 1	< 10	2.84	6	69	2.77	0.02	0.46	0.06
49301	< 0.2	1.5	81	1970	< 2	7	4	71	1.35	< 10	15	< 1	< 10	6.96	20	20	4.73	0.08	0.76	0.03
49302	< 0.2	2.1	81	1980	< 2	6	4	98	1.71	< 10	21	< 1	< 10	5.31	19	18	5.42	0.11	0.99	0.03
49303	< 0.2	0.9	515	1870	< 2	7	< 2	67	1.28	< 10	33	< 1	< 10	6.16	20	30	4.02	0.19	0.77	0.03
49304	0.4	1.2	57	1450	3	8	4	71	1.22	< 10	18	1	< 10	5	17	30	4.44	0.11	0.84	0.03
49305	2	1.6	60	1660	3	6	5	69	1.03	< 10	21	< 1	< 10	5.77	15	29	5.03	0.11	0.78	0.06
49306	0.4	1	83	1460	2	5	< 2	54	0.86	< 10	38	< 1	< 10	5.07	12	33	3.36	0.14	0.62	0.03
49307	0.4	1.7	105	2150	2	7	5	84	1.33	< 10	22	1	< 10	6.46	16	23	5.23	0.12	0.87	0.05
49308	0.3	1.7	57	2020	< 2	7	4	73	1.17	< 10	19	< 1	< 10	6.51	14	20	4.49	0.11	0.78	0.03
47894	0.5	1.7	122	1980	< 2	37	7	166	1.05	< 10	125	2	< 10	5.85	32	162	6.09	0.99	1.52	0.07
47895	2.5	1.8	88	1940	3	12	6	57	0.26	< 10	20	< 1	< 10	4.61	21	45	5.66	0.2	1.03	0.12
47896	< 0.2	1.9	121	2040	2	9	7	42	0.38	< 10	34	< 1	< 10	5.23	18	26	5.86	0.4	1.03	0.06
47897	0.3	0.8	31	436	2	68	< 2	31	1.45	< 10	15	< 1	< 10	1.98	25	204	2.14	0.11	1.19	0.13
49281	< 0.2	1.1	26	1750	< 2	6	3	52	1.15	< 10	28	< 1	< 10	7.1	14	23	3.59	0.09	0.66	0.03
49282	0.3	1.4	117	1680	3	6	3	53	1.25	< 10	22	< 1	< 10	6.76	18	31	3.9	0.07	0.67	0.04
49283	< 0.2	1.5	124	1380	4	7	5	69	1.44	< 10	12	< 1	< 10	3.65	21	30	4.95	0.03	0.78	0.04
49284	0.9	1.4	186	1340	4	8	4	57	1.2	< 10	28	< 1	< 10	3.86	17	47	4.36	0.13	0.67	0.04
49285	< 0.2	1.1	318	2310	4	6	7	67	1.41	< 10	18	< 1	< 10	9.78	16	18	4.49	0.08	0.69	0.03
49286	< 0.2	2.2	141	2100	3	8	7	97	1.91	< 10	28	< 1	< 10	5.6	25	31	6.41	0.11	0.95	0.05
49287	< 0.2	1.1	12	445	4	62	3	27	1.34	< 10	17	< 1	< 10	2.71	24	251	2.17	0.09	1.16	0.12
49288	< 0.2	1.4	104	2090	< 2	8	6	90	1.94	< 10	23	< 1	< 10	5.75	19	27	5.98	0.09	0.89	0.05
49289	< 0.2	1.7	328	2030	< 2	9	6	103	2.04	< 10	38	< 1	< 10	5.22	31	30	7.1	0.1	0.99	0.06
49290	2.3	1.8	229	2410	< 2	90	6	102	1.94	< 10	27	3	< 10	11.1	30	265	5.14	0.05	1.41	0.03
49291	< 0.2	1.5	68	1750	< 2	7	4	86	1.73	< 10	31	< 1	< 10	4.62	21	25	5.3	0.11	0.81	0.04
49292	< 0.2	1.9	84	1820	6	9	4	88	1.64	< 10	13	< 1	< 10	5.12	24	47	5.48	0.04	0.83	0.06
49293	< 0.2	2	107	1510	3	8	8	78	1.62	< 10	31	< 1	< 10	3.6	20	26	5.13	0.11	0.77	0.08
49294	0.5	1.2	200	1110	7	5	4	44	0.78	< 10	20	< 1	< 10	3.61	16	67	3.2	0.07	0.49	0.05
49295	< 0.2	1.5	133	1570	< 2	8	4	81	1.27	< 10	10	< 1	< 10	4.33	19	15	4.8	0.03	0.77	0.04
49296	< 0.2	1.4	211	1820	4	6	3	66	1.19	< 10	17	< 1	< 10	6.28	17	40	4.32	0.07	0.66	0.04
49265	0.3	2.5	86	1700	< 2	11	6	100	1.67	< 10	11	< 1	< 10	5.28	29	15	6.32	0.06	0.95	0.05
49266	< 0.2	1	53	1340	4	7	4	50	0.94	< 10	19	< 1	< 10	6.44	14	58	3.21	0.11	0.57	0.05
49267	< 0.2	2	84	1380	3	7	4	77	1.54	< 10	25	< 1	< 10	4.37	19	31	4.59	0.12	0.8	0.06
49268	0.3	1.1	85	1370	2	7	3	63	1.14	< 10	24	< 1	< 10	5.92	17	36	3.61	0.18	0.66	0.05
49269	< 0.2	1.6	96	1410	< 2	10	5	70	1.48	< 10	46	< 1	< 10	4.75	23	23	4.81	0.32	0.78	0.07
49278	< 0.2	1	217	1820	< 2	7	< 2	67	1.41	< 10	26	< 1	< 10	7.12	19	23	4.32	0.11	0.86	0.04
49279	< 0.2	1.8	94	2300	< 2	7	5	62	1.35	< 10	23	< 1	< 10	10.4	46	25	5.41	0.1	0.79	0.05
49280	< 0.2	1.8	13	1780	3	7	4	71	1.64	< 10	19	< 1	< 10	6.05	19	15	4.75	0.07	0.87	0.03
49309	< 0.2	1.7	76	1620	< 2	7	5	92	1.35	< 10	19	< 1	< 10	4.85	20	11	5.37	0.05	0.85	0.02

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49310	0.3	1.2	53	1420	5	5	3	62	1.03	< 10	19	< 1	< 10	4.65	21	16	4.46	0.08	0.67	0.03
49311	< 0.2	1.4	118	723	< 2	66	4	63	1.96	< 10	7	< 1	< 10	2.29	35	128	5.19	0.01	1.42	0.05
49312	< 0.2	1.3	84	1880	4	8	5	70	1.31	< 10	23	< 1	< 10	6.4	17	25	4.62	0.08	0.76	0.05
49313	< 0.2	2	83	2000	3	8	7	99	1.99	< 10	29	1	< 10	5.99	20	16	5.75	0.13	0.94	0.04
49314	< 0.2	1.4	110	1470	4	6	3	55	1.01	< 10	14	< 1	< 10	5.12	16	34	3.75	0.04	0.57	0.05
49315	< 0.2	1.2	31	1070	11	6	4	48	0.87	< 10	22	< 1	< 10	3.76	10	52	3.38	0.09	0.5	0.05
49316	< 0.2	1	45	1310	4	6	3	73	1.36	< 10	29	< 1	< 10	3.86	12	42	4.38	0.12	0.67	0.04
49317	< 0.2	1.2	40	1260	3	5	3	68	1.16	< 10	20	< 1	< 10	3.88	12	36	4.38	0.08	0.66	0.05
49337	< 0.2	0.8	45	758	5	8	3	59	0.63	< 10	20	< 1	< 10	2.66	10	40	3.1	0.09	0.64	0.06
49338	< 0.2	0.9	99	782	3	5	3	46	0.41	< 10	20	< 1	< 10	3.19	15	29	2.54	0.08	0.42	0.06
49339	< 0.2	1.6	41	1100	2	3	6	132	1.03	< 10	10	< 1	< 10	2.79	20	9	5.6	0.03	0.99	0.05
49340	< 0.2	2.2	103	1240	< 2	3	8	122	1	< 10	27	< 1	< 10	3.66	24	14	6.46	0.1	0.88	0.05
49341	< 0.2	1.1	59	834	4	4	4	82	0.59	< 10	45	< 1	< 10	2.17	6	32	4.83	0.22	0.48	0.07
49342	< 0.2	1.3	88	819	20	6	2	78	0.71	< 10	42	< 1	< 10	1.91	9	96	3.3	0.1	0.68	0.11
49343	< 0.2	1	115	898	7	5	6	87	0.75	< 10	21	< 1	< 10	2.05	12	68	3.75	0.05	0.86	0.09
49344	0.8	1	76	893	56	11	4	58	0.57	< 10	62	< 1	< 10	3.77	12	85	3.28	0.03	0.74	0.07
49345	< 0.2	1.6	6	640	2	51	6	58	2.13	< 10	7	< 1	< 10	1.35	38	139	5.29	< 0.01	1.53	0.05
49346	< 0.2	1.8	116	1330	12	11	5	106	1.15	< 10	41	< 1	< 10	4.87	22	30	6.38	0.15	1.06	0.11
49347	< 0.2	0.8	49	802	10	6	3	31	0.43	< 10	35	< 1	< 10	3.11	6	82	2.75	0.11	0.41	0.09
49348	< 0.2	0.7	35	1030	8	5	< 2	32	0.36	< 10	31	< 1	< 10	3.45	6	70	2.29	0.09	0.35	0.09
49349	< 0.2	0.7	30	923	4	3	4	58	0.33	< 10	24	< 1	< 10	2.53	9	40	3.21	0.12	0.36	0.06
49350	< 0.2	0.7	56	926	12	6	2	39	0.3	< 10	15	< 1	< 10	3.04	8	89	2.28	0.03	0.36	0.09
49351	< 0.2	1.4	32	1380	17	6	5	56	0.43	< 10	19	< 1	< 10	5.25	21	68	4.85	0.08	0.44	0.08

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49422	0.064	< 10	6	< 10	183	< 0.01	54	< 10	7	4	0.327
49423	0.03	< 10	3	< 10	69	0.13	48	< 10	5	2	0.033
49424	0.073	< 10	8	< 10	78	0.02	48	< 10	7	8	0.248
49425	0.065	< 10	6	< 10	61	< 0.01	35	< 10	6	6	0.924
49426	0.088	< 10	8	< 10	74	< 0.01	38	< 10	8	8	0.775
49427	0.057	< 10	9	< 10	28	0.15	30	< 10	11	7	0.356
49428	0.108	< 10	12	< 10	84	0.24	43	< 10	18	13	1.522
49429	0.057	< 10	8	< 10	32	0.19	40	< 10	11	8	0.453
49297	0.052	< 10	9	< 10	25	< 0.01	80	< 10	8	5	0.187
49298	0.049	< 10	8	< 10	29	< 0.01	82	< 10	5	7	1.024
49299	0.054	< 10	8	< 10	37	< 0.01	62	< 10	7	7	0.865
49300	0.026	< 10	7	< 10	32	< 0.01	40	< 10	8	6	0.085
49301	0.061	< 10	9	< 10	59	< 0.01	81	< 10	8	5	0.686
49302	0.05	< 10	10	< 10	46	< 0.01	132	< 10	6	3	0.082
49303	0.053	< 10	7	< 10	66	< 0.01	89	< 10	6	4	0.42
49304	0.056	< 10	11	< 10	61	0.01	123	< 10	5	4	0.391
49305	0.07	< 10	9	< 10	103	0.02	81	< 10	6	7	1.339
49306	0.054	< 10	5	< 10	74	< 0.01	56	< 10	5	3	0.683
49307	0.059	< 10	8	< 10	95	0.01	96	< 10	5	6	0.767
49308	0.055	< 10	6	< 10	77	< 0.01	72	< 10	7	5	0.425
47894	0.154	< 10	25	< 10	258	0.15	236	< 10	11	26	0.951
47895	0.063	< 10	14	< 10	93	0.03	155	< 10	6	6	1.405
47896	0.058	< 10	7	< 10	107	0.01	104	< 10	6	5	0.387
47897	0.025	< 10	4	< 10	47	0.15	52	< 10	4	3	0.103
49281	0.039	< 10	6	< 10	35	0.12	77	< 10	8	3	0.157
49282	0.039	< 10	7	< 10	39	0.17	99	< 10	9	4	0.402
49283	0.044	< 10	10	< 10	20	0.23	141	< 10	9	5	0.349
49284	0.059	< 10	6	< 10	24	0.03	63	< 10	9	6	1.15
49285	0.061	< 10	6	< 10	39	0.03	73	< 10	10	4	0.294
49286	0.059	< 10	10	< 10	33	0.17	132	< 10	11	6	0.484
49287	0.031	< 10	5	< 10	70	0.19	61	< 10	5	3	0.109
49288	0.067	< 10	10	< 10	36	0.09	111	< 10	12	5	0.195
49289	0.059	< 10	13	< 10	60	0.35	168	< 10	12	7	0.681
49290	0.488	< 10	19	< 10	294	0.02	145	< 10	45	4	1.263
49291	0.064	< 10	9	< 10	49	0.25	93	< 10	13	6	0.163
49292	0.056	< 10	10	< 10	42	0.3	127	< 10	14	8	0.393
49293	0.063	< 10	13	< 10	39	0.27	130	< 10	12	7	0.338
49294	0.059	< 10	3	< 10	24	0.08	30	< 10	6	5	0.68
49295	0.082	< 10	6	< 10	22	0.06	112	< 10	7	4	0.387
49296	0.034	< 10	6	< 10	33	0.03	60	< 10	7	4	0.514
49265	0.057	< 10	10	< 10	35	0.16	152	< 10	9	4	0.81
49266	0.048	< 10	8	< 10	54	0.16	88	< 10	8	3	0.533
49267	0.064	< 10	8	< 10	43	0.22	99	< 10	9	4	0.274
49268	0.06	< 10	9	< 10	66	0.25	85	< 10	9	3	0.296
49269	0.069	< 10	10	< 10	51	0.29	119	< 10	15	6	0.092
49278	0.056	< 10	8	< 10	35	0.06	103	< 10	9	4	0.38
49279	0.042	< 10	9	< 10	47	0.13	116	< 10	10	4	2.066
49280	0.06	< 10	6	< 10	31	0.12	96	< 10	8	4	0.417
49309	0.047	< 10	7	< 10	32	< 0.01	90	< 10	5	4	0.487

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49310	0.088	< 10	7	< 10	46	< 0.01	67	< 10	6	3	1.241
49311	0.057	< 10	19	< 10	27	0.35	201	< 10	11	6	0.59
49312	0.05	< 10	12	< 10	60	0.01	103	< 10	9	5	0.566
49313	0.074	< 10	13	< 10	43	0.02	112	< 10	13	6	0.336
49314	0.056	< 10	13	< 10	35	0.03	114	< 10	8	4	0.423
49315	0.04	< 10	8	< 10	30	< 0.01	69	< 10	8	6	0.437
49316	0.056	< 10	9	< 10	29	< 0.01	64	< 10	8	5	0.093
49317	0.053	< 10	9	< 10	32	< 0.01	73	< 10	7	6	0.218
49337	0.056	< 10	6	< 10	41	0.05	24	< 10	10	6	0.139
49338	0.077	< 10	5	< 10	42	0.06	20	< 10	11	3	0.269
49339	0.098	< 10	12	< 10	36	0.08	42	< 10	13	5	0.668
49340	0.102	< 10	7	< 10	41	0.06	30	< 10	13	6	0.638
49341	0.036	< 10	4	< 10	33	0.01	12	< 10	7	12	0.196
49342	0.071	< 10	9	< 10	22	0.01	24	< 10	9	8	0.409
49343	0.078	< 10	11	< 10	36	0.04	30	< 10	10	10	0.368
49344	0.097	< 10	11	< 10	73	< 0.01	39	< 10	8	7	1.442
49345	0.061	< 10	19	< 10	22	0.42	223	< 10	12	8	0.02
49346	0.098	< 10	13	< 10	75	0.01	55	< 10	9	9	0.878
49347	0.071	< 10	5	< 10	48	0.02	20	< 10	9	5	0.189
49348	0.073	< 10	5	< 10	48	< 0.01	15	< 10	8	4	0.142
49349	0.061	< 10	4	< 10	52	0.11	17	< 10	14	8	0.286
49350	0.069	< 10	5	< 10	43	0.01	21	< 10	7	5	0.637
49351	0.066	< 10	6	< 10	48	0.11	25	< 10	15	7	2.316

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-2029 / Folder 12918

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet


Number of samples: 84

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49368	< 0.2	< 0.5	46	1540	8	7	< 2	128	1.19	< 10	32	2	< 10	3.5	19	44	4.86	0.09	0.93	0.07
49643	0.2	< 0.5	20	452	10	5	< 2	17	0.17	< 10	25	< 1	< 10	1.09	2	149	1.87	0.13	0.03	0.05
49644	< 0.2	< 0.5	36	567	17	7	3	10	0.14	< 10	28	< 1	< 10	1.52	2	215	1.29	0.1	0.02	0.1
49645	< 0.2	< 0.5	43	669	7	4	2	27	0.43	< 10	63	< 1	< 10	1.84	7	87	2.9	0.24	0.1	0.04
49646	0.5	< 0.5	42	919	8	3	< 2	85	0.72	< 10	33	< 1	< 10	1.51	10	86	3.62	0.12	0.37	0.05
49647	< 0.2	< 0.5	48	979	8	5	< 2	84	0.66	13	29	< 1	< 10	2.01	9	106	3.58	0.09	0.38	0.1
49648	0.2	< 0.5	60	961	5	3	< 2	89	0.6	< 10	21	< 1	< 10	1.83	10	46	4	0.07	0.41	0.05
49649	< 0.2	< 0.5	48	795	6	2	< 2	91	0.72	< 10	44	< 1	< 10	0.98	7	60	4.36	0.16	0.41	0.04
49650	< 0.2	< 0.5	72	1180	5	3	< 2	89	0.68	< 10	34	< 1	< 10	2.53	10	50	5.1	0.14	0.44	0.06
49651	0.2	< 0.5	40	834	4	2	2	59	0.61	< 10	53	< 1	< 10	1.94	8	66	3.66	0.25	0.28	0.05
49652	< 0.2	< 0.5	79	1260	7	4	3	58	0.69	< 10	54	< 1	< 10	3.48	8	87	3.46	0.32	0.28	0.07
49653	< 0.2	< 0.5	62	746	4	2	3	56	0.78	< 10	62	1	< 10	2.02	8	49	3.61	0.39	0.28	0.04
49654	0.3	< 0.5	50	974	5	2	3	42	0.53	< 10	55	< 1	< 10	2.83	9	55	2.96	0.34	0.21	0.05
49655	< 0.2	< 0.5	36	945	4	3	4	55	0.51	< 10	132	< 1	< 10	2.65	9	57	3.44	0.26	0.29	0.07
49656	< 0.2	< 0.5	56	885	5	2	2	58	0.44	10	374	< 1	< 10	2.38	7	62	3.13	0.17	0.31	0.05
49657	< 0.2	< 0.5	37	837	4	2	2	63	0.56	< 10	77	< 1	< 10	2.12	9	42	3.27	0.25	0.37	0.03
49658	2.5	< 0.5	53	1270	5	5	3	83	0.58	11	82	< 1	< 10	3.32	18	52	3.47	0.11	0.56	0.04
49659	1	< 0.5	47	880	4	3	< 2	64	0.45	< 10	30	< 1	< 10	2.37	13	44	3.58	0.13	0.35	0.04
49660	< 0.2	< 0.5	8	327	3	49	2	21	1.29	< 10	7	< 1	< 10	1.73	17	177	1.46	0.06	1.02	0.04
49661	< 0.2	< 0.5	26	831	20	5	2	38	0.41	< 10	21	< 1	< 10	2.7	10	128	2.22	0.05	0.3	0.14
49662	< 0.2	< 0.5	35	1160	4	2	3	59	0.58	< 10	47	< 1	< 10	3.58	9	46	3.64	0.29	0.32	0.05
49663	1.1	< 0.5	67	1190	5	2	4	35	0.5	< 10	74	< 1	< 10	4.08	7	69	2.9	0.34	0.19	0.05
49664	1.6	< 0.5	44	995	7	3	3	49	0.42	< 10	33	< 1	< 10	3.15	8	87	3.18	0.22	0.24	0.06
49665	1	< 0.5	64	1060	5	3	6	36	0.42	< 10	42	< 1	< 10	4.12	8	74	3.2	0.26	0.2	0.04
49666	< 0.2	< 0.5	61	1270	6	3	6	19	0.43	< 10	78	< 1	< 10	5.75	6	68	2.54	0.36	0.13	0.01
49667	3.2	< 0.5	36	1090	10	20	7	89	0.52	< 10	48	< 1	< 10	3.75	10	145	2.75	0.06	0.6	0.04
49668	< 0.2	< 0.5	53	768	6	6	2	67	0.58	< 10	41	< 1	< 10	1.96	10	64	5.12	0.2	0.32	0.02
49604	< 0.2	< 0.5	46	826	5	3	< 2	60	0.8	< 10	27	< 1	< 10	1.64	8	73	3.05	0.17	0.32	0.04
49605	1.2	< 0.5	83	766	7	3	3	37	0.47	< 10	27	< 1	< 10	2.56	9	64	3.38	0.23	0.22	0.04
49606	2.1	< 0.5	28	465	11	4	2	24	0.37	< 10	30	< 1	< 10	1.76	6	111	2.37	0.25	0.13	0.04
49607	< 0.2	< 0.5	54	832	7	3	3	62	0.92	< 10	40	< 1	< 10	2.21	9	75	2.96	0.26	0.33	0.03
49608	1.7	< 0.5	81	629	6	3	< 2	58	0.67	< 10	38	< 1	< 10	1.71	10	79	3.52	0.26	0.35	0.05
49609	1.9	< 0.5	94	823	9	5	7	64	0.48	< 10	27	< 1	< 10	2.09	14	103	3.72	0.17	0.38	0.06
49610	< 0.2	< 0.5	61	697	7	4	< 2	60	0.68	< 10	56	< 1	< 10	1.47	9	100	3.24	0.22	0.36	0.07
49611	0.2	< 0.5	44	971	8	15	2	74	0.8	< 10	63	1	< 10	2.81	11	102	3.68	0.29	0.77	0.09
49612	0.7	< 0.5	58	1330	3	29	6	72	0.94	< 10	35	< 1	< 10	6.84	17	102	2.8	0.35	1.05	0.05
49613	< 0.2	0.5	63	1290	< 2	71	3	102	1.71	< 10	63	1	< 10	4.6	29	100	4.32	0.58	1.81	0.05
49614	4.5	0.6	47	1240	2	61	4	87	1.23	< 10	67	1	< 10	4.62	25	151	4.05	0.8	1.64	0.04
49615	0.6	< 0.5	26	1110	6	50	4	83	1.18	< 10	66	1	< 10	3.91	24	101	3.85	0.61	1.42	0.04
49616	< 0.2	0.5	62	1240	< 2	61	5	99	1.52	< 10	19	1	< 10	4.98	30	101	4.49	0.2	1.71	0.08
49617	< 0.2	< 0.5	49	617	9	14	2	42	0.89	14	62	< 1	< 10	2.02	10	112	2.99	0.16	0.46	0.06
49618	< 0.2	< 0.5	52	750	4	3	< 2	57	0.94	< 10	49	< 1	< 10	1.42	8	51	3.09	0.14	0.43	0.05
49619	< 0.2	< 0.5	34	591	8	3	< 2	37	0.64	< 10	47	< 1	< 10	2.01	9	73	3.17	0.14	0.27	0.07
49620	< 0.2	< 0.5	41	431	2	66	3	25	1.69	< 10	10	< 1	< 10	2.98	20	283	2.06	0.06	1.27	0.14
49621	< 0.2	< 0.5	46	538	12	8	3	26	0.44	< 10	29	< 1	< 10	2.11	6	150	2.01	0.08	0.17	0.1
49622	< 0.2	< 0.5	40	769	8	5	3	63	0.98	14	6	< 1	< 10	2.05	7	97	2.5	0.02	0.31	0.04
49623	< 0.2	0.8	31	1690	6	3	< 2	138	1.58	< 10	43	1	< 10	1.27	16	67	5.84	0.11	0.8	0.06
49624	< 0.2	< 0.5	55	665	12	6	3	46	0.66	< 10	42	< 1	< 10	1.37	9	160	1.95	0.1	0.24	0.08
49625	< 0.2	< 0.5	25	740	13	7	2	42	0.5	< 10	34	< 1	< 10	1.49	7	139	2.14	0.1	0.22	0.07

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49626	< 0.2	0.6	105	948	5	5	< 2	68	0.98	< 10	43	2	< 10	1.78	19	54	4.9	0.11	0.48	0.13
49627	2.2	< 0.5	32	981	6	3	3	55	0.8	< 10	55	< 1	< 10	4.68	12	59	3.27	0.28	0.39	0.02
49628	< 0.2	< 0.5	57	690	3	1	< 2	53	0.76	< 10	38	< 1	< 10	1.99	7	22	2.93	0.28	0.29	0.01
49629	< 0.2	< 0.5	47	936	7	3	< 2	63	0.79	< 10	33	< 1	< 10	2.21	10	83	3.63	0.17	0.24	0.08
49630	2.8	< 0.5	59	1020	7	3	6	56	0.61	< 10	29	< 1	< 10	2.94	9	66	3.7	0.12	0.26	0.11
49631	< 0.2	0.5	47	973	8	4	< 2	92	0.98	< 10	40	< 1	< 10	1.24	8	103	3.86	0.13	0.35	0.09
49632	< 0.2	< 0.5	28	696	9	4	2	44	0.36	11	11	< 1	< 10	2.21	7	113	2.36	0.03	0.14	0.17
49633	< 0.2	< 0.5	67	790	9	4	< 2	64	0.66	< 10	26	< 1	< 10	2.16	9	94	3.09	0.09	0.3	0.12
49634	< 0.2	< 0.5	33	798	8	4	< 2	45	0.44	< 10	19	< 1	< 10	3.19	8	115	2.35	0.07	0.22	0.13
49635	< 0.2	0.8	51	1460	< 2	77	3	142	1.81	< 10	36	1	< 10	4.89	31	82	4.76	0.15	1.5	0.04
49636	0.2	0.5	57	866	4	5	4	54	0.76	< 10	16	< 1	< 10	3.18	11	64	4.24	0.06	0.32	0.15
49637	< 0.2	< 0.5	43	729	6	4	2	33	0.54	< 10	29	< 1	< 10	2.7	10	69	2.95	0.19	0.19	0.08
49638	< 0.2	< 0.5	37	624	8	3	4	14	0.29	< 10	37	< 1	< 10	3.18	7	111	2.02	0.18	0.07	0.05
49639	< 0.2	< 0.5	39	1340	6	3	4	18	0.33	< 10	31	< 1	< 10	5.54	6	87	1.86	0.15	0.08	0.06
49640	< 0.2	0.7	36	481	2	66	11	37	1.66	< 10	7	< 1	< 10	2.57	26	212	2.25	0.07	1.69	0.1
49641	< 0.2	0.6	52	924	8	6	< 2	56	0.67	< 10	55	< 1	< 10	2.49	11	95	4.09	0.18	0.29	0.04
49642	< 0.2	< 0.5	33	492	10	10	< 2	11	0.19	15	34	< 1	< 10	1.65	2	140	1.52	0.14	0.04	0.08
49486	< 0.2	< 0.5	76	256	2	38	< 2	16	0.78	< 10	8	< 1	< 10	1.35	15	136	1.1	0.09	0.74	0.05
49487	< 0.2	< 0.5	63	1430	3	3	4	42	0.5	< 10	34	< 1	< 10	5.84	7	60	2	0.15	0.19	0.05
49488	< 0.2	< 0.5	43	853	6	3	< 2	83	0.95	< 10	30	< 1	< 10	1.31	9	67	2.87	0.1	0.31	0.05
49489	< 0.2	< 0.5	40	1000	4	2	2	91	1.01	15	26	< 1	< 10	2.1	9	55	3.54	0.13	0.36	0.06
49490	< 0.2	< 0.5	29	2110	< 2	2	10	29	0.36	11	27	< 1	< 10	10.8	7	33	4.84	0.11	0.16	0.04
49491	< 0.2	< 0.5	42	906	5	3	3	63	0.87	< 10	32	< 1	< 10	2.63	9	70	2.98	0.18	0.26	0.06
49492	< 0.2	< 0.5	45	874	5	2	3	53	0.74	< 10	45	< 1	< 10	3.18	7	60	2.95	0.27	0.25	0.07
49493	< 0.2	< 0.5	67	666	6	3	< 2	63	0.81	< 10	51	< 1	< 10	1.55	11	59	2.87	0.21	0.28	0.06
49494	< 0.2	< 0.5	53	711	5	3	< 2	50	0.55	< 10	24	< 1	< 10	2.48	12	52	3.22	0.15	0.23	0.07
49495	< 0.2	< 0.5	50	1050	5	5	< 2	89	1.17	< 10	29	< 1	< 10	2.01	9	67	3.25	0.15	0.35	0.05
49496	< 0.2	< 0.5	37	607	7	3	< 2	53	0.55	11	19	< 1	< 10	1.42	7	81	1.81	0.08	0.2	0.03
49497	0.6	< 0.5	38	650	8	4	4	52	0.49	< 10	20	< 1	< 10	1.72	8	85	2.62	0.09	0.21	0.07
49498	< 0.2	< 0.5	34	697	10	3	3	58	0.62	< 10	41	< 1	< 10	1.59	7	94	2.62	0.17	0.25	0.05
49499	< 0.2	< 0.5	72	758	9	5	< 2	60	0.71	< 10	49	< 1	< 10	1.46	7	139	2.62	0.16	0.25	0.09
49500	4.7	< 0.5	59	411	3	43	857	37	0.96	< 10	4	< 1	< 10	2.41	20	235	1.62	0.02	1.3	0.1
49601	2.2	< 0.5	75	984	5	4	8	39	0.67	< 10	44	< 1	< 10	5.18	13	88	2.6	0.31	0.32	0.02
49602	0.7	0.7	80	1560	4	5	18	91	1.17	< 10	23	< 1	< 10	5.77	23	50	5.56	0.11	0.86	0.11
49603	< 0.2	0.7	109	1760	2	4	4	133	1.6	< 10	6	2	< 10	3.47	23	42	6.06	0.02	1.08	0.08

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49368	0.077	< 10	12	< 10	51	0.47	41	< 10	21	15	0.48
49643	0.023	< 10	5	< 10	14	0.13	4	< 10	22	18	0.178
49644	0.024	< 10	5	< 10	20	0.13	5	< 10	21	18	0.18
49645	0.058	< 10	5	< 10	24	0.18	5	< 10	24	12	0.158
49646	0.059	< 10	6	< 10	25	0.2	22	< 10	17	11	0.594
49647	0.065	< 10	8	< 10	43	0.24	24	< 10	17	12	0.479
49648	0.069	< 10	6	< 10	34	0.13	19	< 10	12	9	0.92
49649	0.062	< 10	5	< 10	24	0.17	7	< 10	16	11	0.162
49650	0.068	< 10	8	< 10	50	0.26	36	< 10	21	14	0.433
49651	0.057	< 10	5	< 10	44	0.24	8	< 10	21	13	0.337
49652	0.062	< 10	7	< 10	77	0.25	16	< 10	22	14	0.527
49653	0.074	< 10	7	< 10	49	0.31	8	< 10	27	15	0.345
49654	0.065	< 10	5	< 10	52	0.19	12	< 10	22	12	0.671
49655	0.063	< 10	6	< 10	69	0.03	27	< 10	12	7	0.607
49656	0.056	< 10	5	< 10	78	0.06	35	< 10	10	9	0.321
49657	0.067	< 10	5	< 10	61	0.14	9	< 10	20	11	0.302
49658	0.067	< 10	7	< 10	100	0.02	73	< 10	10	7	0.923
49659	0.066	< 10	4	< 10	53	0.08	30	< 10	15	10	0.941
49660	0.032	< 10	2	< 10	44	0.13	41	< 10	4	3	0.041
49661	0.081	< 10	7	< 10	43	< 0.01	18	< 10	7	6	0.868
49662	0.079	< 10	6	< 10	77	0.17	19	< 10	20	11	0.337
49663	0.054	< 10	5	< 10	108	0.15	16	< 10	20	16	1.561
49664	0.067	< 10	5	< 10	92	0.06	20	< 10	16	14	2.625
49665	0.061	< 10	5	< 10	125	0.08	18	< 10	18	14	1.993
49666	0.058	< 10	3	< 10	201	0.05	10	< 10	15	11	1.13
49667	0.104	< 10	7	< 10	146	0.01	27	< 10	11	12	2.218
49668	0.044	< 10	3	< 10	45	0.02	7	< 10	14	14	0.341
49604	0.067	< 10	5	< 10	61	0.2	6	< 10	15	9	0.073
49605	0.07	< 10	4	< 10	40	0.18	13	< 10	18	12	1.064
49606	0.043	< 10	4	< 10	33	0.15	10	< 10	15	11	0.853
49607	0.064	< 10	8	< 10	89	0.26	8	< 10	20	10	0.256
49608	0.062	< 10	9	< 10	63	0.28	22	< 10	21	16	1.125
49609	0.063	< 10	11	< 10	47	0.21	44	< 10	20	20	2.238
49610	0.06	< 10	10	< 10	55	0.28	16	< 10	21	15	0.415
49611	0.056	< 10	13	< 10	45	0.3	63	< 10	19	21	0.553
49612	0.024	< 10	11	< 10	107	0.2	120	< 10	8	8	1.037
49613	0.042	< 10	15	< 10	78	0.37	157	< 10	10	11	0.32
49614	0.064	< 10	17	< 10	70	0.24	174	< 10	11	27	2.112
49615	0.041	< 10	13	< 10	58	0.23	149	< 10	7	13	1.695
49616	0.041	< 10	18	< 10	57	0.37	190	< 10	10	10	0.686
49617	0.057	< 10	8	< 10	71	0.29	25	< 10	18	10	0.026
49618	0.06	< 10	9	< 10	69	0.28	10	< 10	18	8	0.011
49619	0.059	< 10	9	< 10	49	0.27	12	< 10	19	8	0.36
49620	0.029	< 10	5	< 10	84	0.21	54	< 10	5	3	0.068
49621	0.053	< 10	8	< 10	40	0.21	15	< 10	15	7	0.264
49622	0.06	< 10	4	< 10	65	0.22	7	< 10	11	11	0.022
49623	0.071	< 10	6	< 10	43	0.32	10	< 10	17	13	0.015
49624	0.055	< 10	6	< 10	57	0.21	6	< 10	14	9	0.022
49625	0.059	< 10	6	< 10	27	0.22	14	< 10	13	9	0.035

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49626	0.07	< 10	11	< 10	63	0.62	177	< 10	16	8	0.517
49627	0.059	< 10	4	< 10	65	0.07	22	< 10	22	10	1.929
49628	0.072	< 10	2	< 10	42	0.03	5	< 10	12	8	0.247
49629	0.065	< 10	6	< 10	40	0.13	6	< 10	21	13	0.066
49630	0.065	< 10	7	< 10	58	0.17	39	< 10	20	16	2.052
49631	0.069	< 10	10	< 10	40	0.29	9	< 10	23	15	0.093
49632	0.061	< 10	7	< 10	22	0.16	10	< 10	14	11	0.339
49633	0.066	< 10	5	< 10	24	0.14	13	< 10	17	11	0.074
49634	0.065	< 10	6	< 10	41	0.1	13	< 10	14	11	0.31
49635	0.043	< 10	6	< 10	66	0.35	91	< 10	11	13	0.497
49636	0.076	< 10	10	< 10	44	0.24	17	< 10	18	22	0.784
49637	0.07	< 10	3	< 10	40	0.1	7	< 10	11	11	0.273
49638	0.052	< 10	3	< 10	51	0.07	4	< 10	7	15	0.342
49639	0.057	< 10	3	< 10	64	0.1	3	< 10	15	16	0.224
49640	0.026	< 10	5	< 10	114	0.21	63	< 10	6	5	0.125
49641	0.024	< 10	4	< 10	55	0.12	6	< 10	22	14	0.142
49642	0.023	< 10	4	< 10	21	0.13	3	< 10	22	20	0.045
49486	0.031	< 10	2	< 10	20	0.07	25	< 10	3	3	0.107
49487	0.057	< 10	3	11	63	0.07	5	< 10	10	8	0.391
49488	0.069	< 10	6	< 10	58	0.24	6	< 10	13	10	0.069
49489	0.076	< 10	7	< 10	63	0.26	8	< 10	20	13	0.116
49490	0.048	< 10	3	12	189	0.15	13	< 10	21	10	0.646
49491	0.07	< 10	8	< 10	80	0.27	7	< 10	20	11	0.112
49492	0.064	< 10	6	< 10	61	0.26	7	< 10	21	13	0.246
49493	0.071	< 10	7	< 10	67	0.28	9	< 10	15	9	0.263
49494	0.066	< 10	5	< 10	29	0.22	7	< 10	20	12	0.722
49495	0.069	< 10	9	< 10	87	0.28	8	< 10	19	13	0.051
49496	0.056	< 10	3	< 10	29	0.13	4	< 10	9	7	0.175
49497	0.053	< 10	4	< 10	31	0.14	11	< 10	11	10	0.884
49498	0.067	< 10	5	< 10	36	0.2	7	< 10	15	8	0.206
49499	0.064	< 10	8	< 10	35	0.24	8	< 10	17	11	0.098
49500	0.02	< 10	3	< 10	68	0.23	67	< 10	8	7	0.193
49601	0.054	< 10	4	< 10	72	0.06	25	< 10	14	11	1.064
49602	0.072	< 10	18	< 10	84	0.23	177	< 10	15	11	1.233
49603	0.075	< 10	18	< 10	76	0.68	229	< 10	14	13	0.05

Date: September 21, 2006

Your reference: Lac Fortune

Our reference: A06-2030 / Folder 12919

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 83

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

**Final Report
Activation Laboratories**

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49542	< 0.2	< 0.5	39	891	2	104	9	68	1.55	< 10	23	< 1	< 10	4.82	28	92	4.17	0.09	1.49	0.06
49543	< 0.2	0.8	43	1200	2	97	8	68	1.55	< 10	20	< 1	< 10	6.81	28	111	4.44	0.08	1.81	0.07
49544	0.3	0.8	55	1010	< 2	126	6	80	1.84	< 10	20	< 1	< 10	4.79	33	109	4.94	0.08	1.73	0.07
49545	< 0.2	0.5	41	845	< 2	108	6	71	1.69	< 10	22	< 1	< 10	4.53	28	105	4.28	0.08	1.47	0.06
49546	< 0.2	0.5	58	993	< 2	111	5	72	1.65	< 10	13	< 1	< 10	4.43	30	118	4.39	0.04	1.55	0.07
49547	< 0.2	0.7	33	912	2	125	4	81	1.83	< 10	12	< 1	< 10	3.77	33	118	4.87	0.04	1.68	0.06
49548	< 0.2	0.7	24	917	3	99	6	68	1.69	< 10	37	< 1	< 10	4.96	28	97	4.27	0.12	1.52	0.06
49549	< 0.2	0.5	50	903	< 2	99	6	68	1.7	< 10	42	< 1	< 10	4.78	28	94	4.25	0.12	1.51	0.06
49550	< 0.2	0.5	21	1010	< 2	102	6	67	1.58	< 10	30	< 1	< 10	4.62	28	93	4.25	0.09	1.56	0.05
49551	< 0.2	< 0.5	30	833	< 2	87	7	64	1.54	< 10	30	< 1	< 10	4.84	26	87	3.92	0.09	1.37	0.05
49552	< 0.2	< 0.5	29	787	3	102	5	68	1.61	< 10	29	< 1	< 10	4.27	28	97	4.03	0.09	1.35	0.05
49553	< 0.2	< 0.5	84	1030	< 2	94	5	64	1.52	< 10	35	< 1	< 10	4.82	26	89	4.01	0.1	1.44	0.06
49554	< 0.2	< 0.5	38	982	2	104	5	71	1.72	< 10	35	< 1	< 10	4.79	30	100	4.46	0.1	1.53	0.06
49555	< 0.2	0.6	40	874	< 2	109	6	70	1.68	< 10	35	< 1	< 10	4.61	29	94	4.2	0.11	1.41	0.06
49556	< 0.2	< 0.5	202	469	6	99	8	64	1.59	< 10	45	< 1	< 10	3.19	25	116	3.43	0.15	1.19	0.08
49557	< 0.2	< 0.5	108	676	< 2	95	5	63	1.57	< 10	47	< 1	< 10	4.15	26	95	3.63	0.15	1.11	0.08
49558	< 0.2	0.6	76	737	3	80	7	63	1.46	< 10	27	< 1	< 10	5.57	26	104	3.8	0.08	1.43	0.06
49559	< 0.2	0.6	21	1170	< 2	106	5	59	1.32	< 10	34	< 1	< 10	5.66	23	80	3.97	0.12	1.56	0.08
49560	< 0.2	< 0.5	65	719	4	129	2	75	1.56	< 10	13	< 1	< 10	2.82	33	139	4.36	0.05	1.35	0.07
49561	< 0.2	0.6	61	834	3	124	2	78	1.57	< 10	12	< 1	< 10	2.89	33	111	4.53	0.04	1.45	0.07
49562	< 0.2	0.6	52	726	< 2	133	3	76	1.53	< 10	15	< 1	< 10	3.17	31	100	4.3	0.05	1.31	0.06
49563	< 0.2	< 0.5	37	580	< 2	115	3	75	1.54	< 10	20	< 1	< 10	3.69	32	102	4.02	0.07	1.15	0.08
49564	< 0.2	< 0.5	59	637	< 2	95	< 2	64	1.39	< 10	34	< 1	< 10	4.12	23	94	3.5	0.13	1.05	0.11
49565	0.7	0.5	53	726	< 2	104	6	82	1.65	< 10	27	< 1	< 10	4.4	31	86	4.48	0.1	1.39	0.09
49566	< 0.2	< 0.5	52	750	3	111	5	75	1.47	< 10	28	< 1	< 10	4.35	30	88	4.22	0.08	1.31	0.08
49567	< 0.2	< 0.5	27	365	< 2	55	3	25	1.47	< 10	13	< 1	< 10	2.25	21	194	1.97	0.12	1.13	0.1
47898	< 0.2	< 0.5	33	996	3	136	4	80	1.59	< 10	14	< 1	< 10	3.73	32	129	4.55	0.03	1.77	0.08
49568	< 0.2	0.9	113	1150	< 2	122	5	74	1.77	< 10	13	< 1	< 10	5.61	45	106	6.19	0.07	2.21	0.08
49569	< 0.2	0.9	132	1160	< 2	112	5	74	1.79	< 10	8	< 1	< 10	5.56	47	121	6.3	0.04	2.18	0.07
49570	< 0.2	0.8	110	1260	< 2	105	10	57	1.32	14	6	< 1	< 10	7.08	43	80	5.75	0.03	2.08	0.04
49571	< 0.2	0.8	138	1220	< 2	114	9	64	1.64	< 10	4	< 1	< 10	6.44	44	110	6.06	0.02	2.27	0.08
49572	0.8	1.1	208	1120	< 2	100	9	68	1.82	< 10	22	< 1	< 10	6.47	46	101	5.91	0.07	2.07	0.07
49573	< 0.2	1	44	892	< 2	110	10	89	2.42	< 10	11	< 1	< 10	6.61	46	123	6.59	0.04	1.97	0.04
49574	0.6	0.7	97	956	3	102	6	70	1.82	< 10	23	< 1	< 10	4.39	39	99	5.25	0.08	1.77	0.06
49575	< 0.2	< 0.5	37	374	8	59	5	25	1.54	< 10	11	< 1	< 10	2.13	22	170	1.92	0.08	1.12	0.08
49715	< 0.2	< 0.5	39	1450	6	91	13	28	0.85	15	73	< 1	< 10	4.14	25	77	3.76	0.32	1.19	0.06
49716	< 0.2	< 0.5	47	446	4	126	8	61	1.19	18	37	< 1	< 10	1.47	29	70	3.97	0.17	1.05	0.03
49717	< 0.2	< 0.5	53	594	4	102	8	48	0.9	20	46	< 1	< 10	2.16	25	59	3.27	0.22	0.95	0.03
49718	< 0.2	< 0.5	48	601	5	101	8	46	0.81	23	62	< 1	< 10	1.79	26	74	3.23	0.3	0.9	0.04
49719	< 0.2	< 0.5	50	677	5	88	8	38	0.64	15	55	< 1	< 10	2.25	23	83	2.94	0.27	0.86	0.04
49720	< 0.2	< 0.5	51	682	5	96	7	38	0.45	19	34	< 1	< 10	2	23	52	3.14	0.18	0.91	0.03
49721	< 0.2	< 0.5	47	571	9	98	7	45	0.71	< 10	39	< 1	< 10	2.16	25	64	3.2	0.19	0.96	0.03
49722	< 0.2	< 0.5	31	526	4	100	7	71	1.18	14	60	< 1	< 10	1.8	25	101	3.45	0.26	1.05	0.04
49723	< 0.2	< 0.5	46	632	3	92	9	91	0.69	16	74	< 1	< 10	2.17	24	63	3.12	0.26	0.93	0.04
49724	< 0.2	< 0.5	49	591	4	82	10	85	0.52	18	73	< 1	< 10	2.15	22	66	2.63	0.27	0.81	0.05
49725	0.2	< 0.5	66	793	4	113	58	104	0.78	29	99	< 1	< 10	2.01	27	74	3.35	0.34	0.91	0.04
49726	< 0.2	< 0.5	56	429	4	123	9	107	1.15	35	79	< 1	< 10	1.35	29	87	3.36	0.29	0.92	0.03
49727	< 0.2	< 0.5	46	571	4	80	10	46	0.86	15	101	< 1	< 10	2.05	23	96	2.62	0.36	0.81	0.06
49728	< 0.2	< 0.5	46	533	5	83	10	63	0.72	15	71	< 1	< 10	1.97	20	89	2.56	0.26	0.75	0.05

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49729	0.2	1.7	51	1250	53	57	101	632	0.49	13	93	< 1	< 10	5.42	22	88	3.27	0.34	1.24	0.06
49730	< 0.2	< 0.5	73	1220	3	52	15	58	0.59	13	71	< 1	< 10	4.04	24	77	4.11	0.16	1	0.09
49731	< 0.2	< 0.5	32	385	3	65	< 2	28	1.39	< 10	9	< 1	< 10	1.44	24	202	1.88	0.08	1.39	0.06
49732	< 0.2	< 0.5	34	485	5	81	11	70	0.96	15	53	< 1	< 10	1.39	22	104	2.98	0.16	0.91	0.05
49733	< 0.2	< 0.5	54	497	3	114	8	103	1.03	22	38	< 1	< 10	1.3	26	74	3.18	0.14	0.96	0.02
49734	< 0.2	< 0.5	43	518	3	100	6	78	1.14	16	104	< 1	< 10	1.26	26	101	3.32	0.26	0.94	0.04
49735	0.2	< 0.5	59	1200	15	99	28	63	0.86	14	111	< 1	< 10	3.95	25	77	3.72	0.24	1.38	0.04
49736	< 0.2	< 0.5	111	1340	< 2	32	18	113	0.98	11	164	< 1	< 10	5.7	30	71	5.34	0.33	1.83	0.08
49737	< 0.2	< 0.5	36	692	4	67	44	61	0.56	13	129	< 1	< 10	2.78	18	79	2.33	0.28	0.82	0.05
49738	< 0.2	< 0.5	48	636	4	99	8	54	0.93	14	165	< 1	< 10	2.12	27	92	3.13	0.33	0.92	0.05
49998	< 0.2	2.2	54	2410	3	1350	6	760	1.04	38	7	< 1	< 10	3.08	101	1120	5.44	< 0.01	1.17	0.07
49999	0.3	< 0.5	215	971	13	319	9	282	0.18	21	15	< 1	< 10	1.99	53	214	3.09	0.02	0.51	0.12
50000	0.3	0.9	349	451	12	261	5	428	0.17	35	15	< 1	< 10	1	40	118	2.58	0.02	0.27	0.17
49701	0.3	< 0.5	388	637	10	415	15	125	0.28	< 10	16	< 1	< 10	1.96	28	105	5.46	0.01	0.73	0.13
49702	< 0.2	0.9	32	492	4	49	< 2	422	0.38	< 10	20	< 1	< 10	1.06	9	69	1.43	0.06	0.55	0.07
49703	< 0.2	< 0.5	37	526	7	92	6	75	0.54	< 10	35	< 1	< 10	1.37	14	106	1.94	0.12	0.49	0.12
49704	< 0.2	0.8	32	174	4	135	4	65	1.87	14	44	< 1	< 10	0.24	27	152	4.4	0.14	1.92	0.04
49705	< 0.2	0.7	26	183	4	118	6	82	1.83	20	64	< 1	< 10	0.29	29	147	4.32	0.21	1.68	0.05
49706	< 0.2	0.9	32	951	2	101	10	55	1.33	14	21	< 1	< 10	3.89	25	338	4.35	0.05	2.36	0.08
49707	< 0.2	< 0.5	33	369	4	95	5	61	1.54	20	82	< 1	< 10	1	24	163	3.72	0.24	1.46	0.05
49708	0.2	< 0.5	33	564	3	124	5	58	1.22	27	71	< 1	< 10	1.62	25	116	3.36	0.24	1.23	0.07
49709	< 0.2	< 0.5	49	592	4	107	9	89	1.13	17	72	< 1	< 10	1.72	29	107	3.33	0.25	1.06	0.06
49710	< 0.2	0.6	58	452	4	116	12	84	1.38	19	61	< 1	< 10	1.13	28	101	3.8	0.24	1.09	0.04
49711	< 0.2	< 0.5	56	556	4	107	12	93	1.1	15	51	< 1	< 10	1.55	30	87	3.54	0.2	1.01	0.04
49712	< 0.2	< 0.5	41	693	2	93	9	50	0.82	13	49	< 1	< 10	3	23	68	3.23	0.19	1.15	0.04
49713	< 0.2	< 0.5	36	1130	3	83	10	28	0.66	< 10	65	< 1	< 10	3.07	22	66	2.87	0.26	0.91	0.04
49714	< 0.2	< 0.5	60	618	4	126	5	43	1.03	15	76	< 1	< 10	2.03	26	83	3.3	0.33	0.93	0.04
47517	< 0.2	< 0.5	35	832	6	37	16	25	0.7	16	61	< 1	< 10	4.13	22	72	3	0.2	0.6	0.11
47518	< 0.2	< 0.5	34	978	5	23	14	26	0.64	10	68	< 1	< 10	3.37	21	65	3.2	0.15	0.73	0.1
47510	0.4	< 0.5	51	1230	6	53	39	67	0.44	31	27	< 1	< 10	3.53	54	83	4.19	0.17	0.79	0.12
47512	0.4	< 0.5	56	1470	5	23	21	85	0.5	< 10	72	< 1	< 10	4.18	14	60	2.62	0.08	1.07	0.11
47530	0.3	1.1	115	443	10	159	40	332	1.18	18	43	< 1	< 10	1.32	22	122	3.94	0.5	0.68	0.03
47531	1.2	< 0.5	326	552	3	248	69	114	1.11	175	7	< 1	< 10	1.75	104	108	18.3	0.09	0.74	0.05
47552	< 0.2	< 0.5	53	428	2	134	7	93	1.47	22	38	< 1	< 10	0.79	32	89	4.2	0.2	1.15	0.02

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49542	0.039	< 10	10	< 10	56	< 0.01	81	< 10	3	7	0.054
49543	0.043	< 10	10	< 10	73	< 0.01	82	< 10	4	10	0.386
49544	0.043	< 10	12	< 10	54	< 0.01	107	< 10	3	9	0.1
49545	0.042	< 10	11	< 10	53	< 0.01	93	< 10	3	8	0.023
49546	0.037	< 10	14	< 10	51	< 0.01	114	< 10	3	8	0.027
49547	0.043	< 10	13	< 10	44	< 0.01	114	< 10	3	7	0.064
49548	0.041	< 10	8	< 10	105	< 0.01	72	< 10	4	7	0.108
49549	0.038	< 10	7	< 10	85	< 0.01	59	< 10	4	7	0.015
49550	0.04	< 10	8	< 10	52	< 0.01	68	< 10	3	7	0.043
49551	0.037	< 10	7	< 10	71	< 0.01	58	< 10	3	6	0.097
49552	0.04	< 10	8	< 10	50	< 0.01	63	< 10	3	6	0.019
49553	0.04	< 10	9	< 10	68	< 0.01	71	< 10	3	7	0.113
49554	0.044	< 10	9	< 10	67	< 0.01	75	< 10	3	7	0.114
49555	0.039	< 10	10	< 10	63	< 0.01	86	< 10	3	6	0.036
49556	0.047	< 10	9	< 10	32	< 0.01	77	< 10	4	5	0.051
49557	0.05	< 10	8	< 10	58	< 0.01	75	< 10	3	7	0.089
49558	0.043	< 10	9	< 10	117	< 0.01	74	< 10	3	8	0.376
49559	0.037	< 10	7	< 10	59	< 0.01	65	< 10	3	8	0.026
49560	0.042	< 10	13	< 10	31	< 0.01	99	< 10	3	10	0.057
49561	0.045	< 10	12	< 10	31	< 0.01	103	< 10	2	9	0.027
49562	0.043	< 10	9	< 10	33	< 0.01	87	< 10	2	6	0.029
49563	0.047	< 10	9	< 10	42	< 0.01	75	< 10	3	8	0.071
49564	0.053	< 10	8	< 10	52	< 0.01	67	< 10	3	6	0.016
49565	0.049	< 10	8	< 10	50	< 0.01	66	< 10	3	6	0.025
49566	0.046	< 10	8	< 10	54	< 0.01	66	< 10	3	6	0.033
49567	0.028	< 10	4	< 10	56	0.17	55	< 10	5	4	0.107
47898	0.045	< 10	15	< 10	52	< 0.01	118	< 10	3	7	0.015
49568	0.012	< 10	13	< 10	61	< 0.01	110	< 10	2	2	0.054
49569	0.018	< 10	19	< 10	51	< 0.01	147	< 10	2	2	0.042
49570	0.015	< 10	12	< 10	57	< 0.01	87	< 10	2	2	0.25
49571	0.013	< 10	21	< 10	57	< 0.01	136	< 10	2	2	0.146
49572	0.015	< 10	15	< 10	56	< 0.01	124	< 10	2	2	0.293
49573	0.009	< 10	19	< 10	65	< 0.01	166	< 10	2	2	0.113
49574	0.036	< 10	12	< 10	50	< 0.01	106	< 10	2	5	0.244
49575	0.03	< 10	4	< 10	76	0.16	51	< 10	5	4	0.069
49715	0.04	< 10	4	< 10	231	< 0.01	26	< 10	10	9	0.641
49716	0.045	< 10	3	< 10	125	< 0.01	24	< 10	5	6	0.259
49717	0.046	< 10	3	< 10	157	< 0.01	18	< 10	6	7	0.337
49718	0.05	< 10	3	< 10	144	< 0.01	18	< 10	5	6	0.293
49719	0.05	< 10	3	< 10	175	< 0.01	15	< 10	5	9	0.322
49720	0.05	< 10	2	< 10	160	< 0.01	11	< 10	5	11	0.342
49721	0.043	< 10	3	< 10	175	< 0.01	17	< 10	4	16	0.374
49722	0.06	< 10	4	< 10	153	< 0.01	30	< 10	6	5	0.14
49723	0.048	< 10	3	< 10	181	< 0.01	16	< 10	5	6	0.313
49724	0.051	< 10	3	< 10	205	< 0.01	14	< 10	5	7	0.343
49725	0.041	< 10	4	< 10	263	0.02	20	< 10	6	6	0.266
49726	0.045	< 10	3	< 10	157	< 0.01	27	< 10	6	5	0.184
49727	0.043	< 10	3	< 10	238	0.01	20	< 10	5	4	0.35
49728	0.047	< 10	3	< 10	241	< 0.01	17	< 10	5	5	0.278

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49729	0.119	< 10	4	< 10	744	< 0.01	34	< 10	9	4	0.844
49730	0.177	< 10	7	< 10	703	0.02	41	< 10	13	3	0.617
49731	0.03	< 10	3	< 10	51	0.12	47	< 10	4	3	0.146
49732	0.041	< 10	2	< 10	157	< 0.01	22	< 10	4	11	0.244
49733	0.045	< 10	2	< 10	137	< 0.01	19	< 10	4	12	0.256
49734	0.048	< 10	3	< 10	140	< 0.01	29	< 10	5	5	0.247
49735	0.04	< 10	4	< 10	402	0.02	38	< 10	7	7	0.31
49736	0.339	< 10	18	< 10	1280	0.07	147	< 10	21	4	0.292
49737	0.038	< 10	2	< 10	258	0.01	16	< 10	6	5	0.479
49738	0.046	< 10	3	< 10	228	0.02	27	< 10	6	4	0.543
49998	0.012	< 10	15	< 10	53	0.06	88	< 10	2	7	0.365
49999	0.021	10	4	< 10	41	< 0.01	22	< 10	2	11	2.69
50000	0.047	< 10	3	< 10	22	< 0.01	24	< 10	3	11	2.797
49701	0.025	< 10	6	< 10	59	< 0.01	43	< 10	2	9	5.859
49702	0.021	< 10	2	< 10	23	< 0.01	17	< 10	2	5	0.481
49703	0.022	< 10	3	< 10	17	0.02	20	< 10	2	9	0.371
49704	0.056	< 10	7	< 10	22	< 0.01	66	< 10	5	4	0.37
49705	0.057	< 10	7	< 10	27	< 0.01	64	< 10	5	4	0.287
49706	0.175	< 10	15	< 10	1020	< 0.01	134	< 10	11	2	0.327
49707	0.065	< 10	7	< 10	162	< 0.01	60	< 10	5	5	0.133
49708	0.045	< 10	5	< 10	122	< 0.01	42	< 10	5	11	0.358
49709	0.046	< 10	5	< 10	109	< 0.01	34	< 10	6	9	0.51
49710	0.049	< 10	3	< 10	89	< 0.01	31	< 10	5	7	0.332
49711	0.045	< 10	3	< 10	128	< 0.01	25	< 10	4	7	0.603
49712	0.046	< 10	3	< 10	220	< 0.01	18	< 10	5	7	0.28
49713	0.042	< 10	3	< 10	185	< 0.01	16	< 10	7	16	0.402
49714	0.049	< 10	4	< 10	156	< 0.01	23	< 10	6	7	0.378
47517	0.197	< 10	5	< 10	203	< 0.01	55	< 10	17	3	1.796
47518	0.181	< 10	5	< 10	298	< 0.01	58	< 10	16	3	1.635
47510	0.145	< 10	4	< 10	357	< 0.01	33	< 10	13	8	3.418
47512	0.166	< 10	5	< 10	306	< 0.01	39	< 10	15	3	0.651
47530	0.065	< 10	4	< 10	61	< 0.01	33	< 10	6	17	2.684
47531	0.017	< 10	5	11	57	< 0.01	37	< 10	3	26	14.1
47552	0.048	< 10	3	< 10	33	< 0.01	31	< 10	5	12	1.319

Date: September 21, 2006

Your reference: Lac Fortune

Our reference: A06-2032 / Folder 12933

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 72

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47548	0.4	2.1	1	359	4	455	21	110	3.67	248	5	1	< 10	0.19	48	150	7.6	< 0.01	2.04	0.02
47549	0.9	1.7	1	314	2	448	12	101	3.41	261	5	1	< 10	0.1	44	125	7.07	0.01	2.01	0.02
47550	< 0.2	0.6	8	311	3	60	4	23	1.43	< 10	14	< 1	< 10	2.11	19	196	1.88	0.08	1.05	0.07
47551	< 0.2	0.8	61	1160	3	48	13	53	0.97	< 10	47	< 1	< 10	5.75	15	106	2.76	0.12	0.83	0.06
47553	< 0.2	1.6	81	1430	< 2	195	6	75	2.26	< 10	38	< 1	< 10	3.4	42	96	4.76	0.17	1.47	0.04
47554	< 0.2	1.1	61	1560	< 2	165	5	66	1.92	< 10	35	< 1	< 10	4.41	39	93	4.59	0.14	1.38	0.04
47555	< 0.2	1.7	58	1710	< 2	171	6	75	2.31	< 10	27	< 1	< 10	4.65	43	90	5.1	0.12	1.45	0.03
47556	< 0.2	1.8	86	1630	< 2	235	6	79	2.61	< 10	43	< 1	< 10	3.36	52	114	5.45	0.18	1.55	0.06
47557	< 0.2	1.2	53	1500	< 2	269	6	57	1.67	< 10	23	< 1	< 10	4.99	38	78	3.8	0.07	1.31	0.03
47558	< 0.2	1.3	53	1600	< 2	273	6	59	1.63	< 10	58	< 1	< 10	6.19	39	72	4.27	0.13	1.31	0.02
47559	< 0.2	1.5	60	1670	< 2	246	6	79	2.44	< 10	38	< 1	< 10	3.11	51	91	5.51	0.14	1.55	0.03
47560	< 0.2	2.1	105	1640	< 2	411	9	84	2.43	< 10	52	< 1	< 10	2.53	61	106	6.14	0.15	1.56	0.04
47561	< 0.2	1.8	60	1520	< 2	333	3	77	2.15	< 10	37	< 1	< 10	2.7	48	99	4.82	0.07	1.5	0.05
47562	< 0.2	1.6	65	1560	< 2	374	4	79	2.13	< 10	23	< 1	< 10	2.62	59	114	4.92	0.04	1.51	0.06
47563	< 0.2	1.7	56	1480	< 2	200	4	75	2.27	< 10	9	< 1	< 10	2.71	50	123	4.87	0.01	1.59	0.05
47564	< 0.2	0.5	67	1850	2	1850	< 2	64	2.07	68	4	< 1	< 10	5.81	128	2550	5.62	< 0.01	1.88	0.04
47565	< 0.2	0.6	101	1900	< 2	1690	< 2	56	1.94	62	3	< 1	< 10	6.21	130	2760	5.14	0.02	1.95	0.03
47566	< 0.2	0.7	75	1530	3	2240	< 2	43	1.75	18	10	< 1	< 10	3.91	138	2450	5.18	0.2	1.8	0.05
49739	< 0.2	< 0.5	48	504	5	119	8	86	0.92	13	97	< 1	< 10	1.69	24	172	2.84	0.22	0.89	0.08
49740	< 0.2	0.5	45	595	4	126	10	90	0.95	15	80	< 1	< 10	1.9	25	172	3.04	0.18	1	0.08
49741	< 0.2	< 0.5	48	541	5	90	13	71	0.85	18	103	< 1	< 10	1.65	31	95	2.84	0.27	0.81	0.06
49742	< 0.2	< 0.5	38	494	3	114	7	91	1.29	23	100	< 1	< 10	1.39	29	105	3.55	0.28	1.08	0.05
49743	< 0.2	< 0.5	41	587	6	87	6	62	1.15	21	110	< 1	< 10	1.55	29	130	3.31	0.31	0.95	0.09
49744	< 0.2	< 0.5	56	501	4	121	8	87	1.23	31	81	< 1	< 10	1.2	29	107	3.33	0.27	0.98	0.05
49745	< 0.2	< 0.5	53	543	4	104	10	127	1.17	22	45	< 1	< 10	1.22	26	94	3.32	0.19	0.98	0.04
49746	< 0.2	0.5	46	570	4	129	10	111	1.28	24	68	< 1	< 10	1.35	29	116	3.45	0.28	1.02	0.05
49747	< 0.2	< 0.5	38	692	6	96	8	69	1.27	28	58	< 1	< 10	1.89	27	118	3.25	0.26	1.26	0.05
49748	< 0.2	< 0.5	51	464	4	101	< 2	62	1.36	17	65	< 1	< 10	1.13	23	122	3.21	0.27	1.11	0.06
49749	< 0.2	< 0.5	44	434	4	96	5	85	1.37	28	62	< 1	< 10	1.06	25	117	3.2	0.27	1.11	0.06
49750	< 0.2	< 0.5	17	705	6	140	12	30	1.32	50	40	< 1	< 10	4.4	68	144	4.07	0.35	1.16	0.05
47501	< 0.2	< 0.5	49	508	6	102	< 2	61	1.38	< 10	93	< 1	< 10	1.12	24	126	3.46	0.28	1.13	0.05
47502	< 0.2	0.6	31	361	6	56	3	25	1.41	< 10	13	< 1	< 10	1.74	22	185	1.83	0.08	1.22	0.08
47503	< 0.2	< 0.5	26	809	7	77	4	39	1.18	14	121	< 1	< 10	2.45	24	121	2.97	0.39	1.18	0.05
47504	< 0.2	< 0.5	37	474	3	112	< 2	71	1.58	20	80	< 1	< 10	0.82	23	111	3.71	0.28	1.19	0.04
47505	< 0.2	< 0.5	40	395	5	121	< 2	67	1.7	25	57	< 1	< 10	0.97	28	130	4.02	0.25	1.44	0.04
47506	< 0.2	< 0.5	47	272	5	132	< 2	41	1.76	22	40	< 1	< 10	0.7	31	135	4.27	0.17	1.51	0.03
47507	< 0.2	< 0.5	48	430	7	111	< 2	47	1.54	22	62	< 1	< 10	1.06	25	181	3.65	0.28	1.35	0.06
47508	< 0.2	1.6	41	1190	5	442	< 2	73	2.16	34	24	< 1	< 10	4.31	40	772	5.82	0.12	3.21	0.03
47509	< 0.2	< 0.5	50	937	6	105	2	43	1.11	< 10	115	< 1	< 10	2.4	21	187	3.3	0.21	1.29	0.11
47511	< 0.2	< 0.5	21	404	4	64	< 2	28	1.61	< 10	15	< 1	< 10	1.93	21	187	1.96	0.12	1.38	0.14
47513	< 0.2	1.4	75	1710	< 2	47	21	216	1.16	27	43	< 1	< 10	5.98	32	75	5.59	0.12	1.74	0.1
47514	< 0.2	< 0.5	35	452	9	98	< 2	85	1.54	26	166	< 1	< 10	1.03	23	207	3.34	0.47	1.01	0.07
47515	< 0.2	< 0.5	49	520	5	111	6	61	1.12	31	66	< 1	< 10	1.13	32	95	3.63	0.25	0.91	0.04
47516	0.2	< 0.5	57	435	4	116	12	68	1.47	24	76	< 1	< 10	1.19	27	112	3.6	0.32	1.08	0.04
47519	< 0.2	< 0.5	41	512	3	54	3	67	1.27	< 10	66	< 1	< 10	1.57	19	87	3.5	0.19	0.98	0.04
47520	< 0.2	< 0.5	20	1310	< 2	13	8	36	0.63	< 10	83	< 1	< 10	4.24	9	27	2.93	0.06	0.84	0.06
47521	< 0.2	< 0.5	53	461	4	106	3	72	1.38	25	83	< 1	< 10	1.38	30	96	3.59	0.3	0.98	0.04
47522	< 0.2	0.8	121	2200	5	39	15	150	1.09	16	45	< 1	< 10	6.03	20	57	4.48	0.12	1.81	0.07
47523	< 0.2	1.2	62	787	5	97	3	269	1.45	25	105	< 1	< 10	2.09	23	125	3.61	0.4	1.19	0.05

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47524	< 0.2	2.4	65	909	4	88	4	635	1.01	< 10	89	< 1	< 10	2.91	16	81	3.16	0.42	1.03	0.05
47525	< 0.2	0.8	23	786	4	13	10	284	0.59	< 10	35	< 1	< 10	2.88	5	50	2.43	0.04	0.54	0.12
47526	< 0.2	1	17	587	4	8	8	298	0.82	< 10	129	< 1	< 10	2.4	3	62	2.55	0.12	0.54	0.15
47527	< 0.2	< 0.5	21	752	6	7	19	41	0.54	< 10	75	< 1	< 10	3.05	6	71	2.23	0.09	0.41	0.14
47528	< 0.2	< 0.5	14	994	42	18	15	39	0.88	13	46	< 1	< 10	5.26	16	50	3.32	0.07	0.74	0.14
47529	< 0.2	< 0.5	38	400	4	144	9	72	1.28	29	61	< 1	< 10	1.06	38	77	4.02	0.21	1.01	0.03
47532	< 0.2	< 0.5	37	677	3	130	< 2	59	1.23	16	53	< 1	< 10	2.2	20	56	3.07	0.19	1.04	0.04
47533	< 0.2	< 0.5	57	901	5	107	2	57	1.22	24	44	< 1	< 10	3.33	22	68	2.89	0.13	1.09	0.04
47534	< 0.2	< 0.5	65	1460	4	225	3	74	2.04	24	99	< 1	< 10	6.24	44	124	4.12	0.33	1.59	0.03
47535	< 0.2	0.7	39	1460	< 2	172	< 2	72	2.32	12	70	< 1	< 10	5.18	36	87	4.48	0.27	1.86	0.03
47536	< 0.2	0.5	37	1560	< 2	195	< 2	65	2.4	25	54	< 1	< 10	5.25	38	87	4.33	0.23	2.04	0.03
47537	< 0.2	< 0.5	27	429	4	77	< 2	25	1.95	< 10	17	< 1	< 10	2.51	23	162	2.07	0.13	1.25	0.09
47538	< 0.2	0.8	50	1510	3	158	< 2	64	2.32	< 10	13	< 1	< 10	3.79	40	123	4.53	0.03	2.11	0.06
47539	< 0.2	0.6	111	1390	5	1300	< 2	65	1.83	17	24	< 1	< 10	3.7	108	2100	4.81	0.05	1.76	0.04
47540	< 0.2	0.5	127	1470	3	1560	< 2	68	1.87	14	30	< 1	< 10	3.94	123	2330	5.09	0.06	1.77	0.04
47541	< 0.2	< 0.5	75	1720	2	1970	< 2	57	1.69	< 10	57	< 1	< 10	4.64	135	2750	5.36	0.1	1.47	0.03
47542	< 0.2	< 0.5	43	1330	< 2	781	< 2	12	1.01	82	56	< 1	< 10	4.88	67	1240	3.01	0.46	1.49	0.07
47543	< 0.2	1	58	1040	2	1370	< 2	21	1.48	41	57	< 1	< 10	2.7	105	1930	4.5	0.91	2.14	0.05
47544	< 0.2	0.9	75	1500	< 2	1600	< 2	25	2.09	16	70	< 1	< 10	6.05	99	2650	5.66	1.47	2.81	0.03
47545	< 0.2	1	39	1320	< 2	605	5	39	1.65	< 10	42	< 1	< 10	5.67	54	2250	4.14	0.61	1.24	0.02
47546	< 0.2	0.9	17	946	< 2	546	< 2	23	1.62	20	4	< 1	< 10	3.68	51	2060	4.13	0.06	2.85	0.03
47547	< 0.2	1.4	48	2070	< 2	295	< 2	16	0.99	11	310	< 1	< 10	8.06	31	1000	3.16	0.03	3.3	0.03
47900	< 0.2	1.2	213	2590	< 2	116	14	305	0.49	15	19	< 1	< 10	5.98	43	162	3.62	0.03	1.76	0.11

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47548	0.016	< 10	34	< 10	9	< 0.01	159	< 10	< 1	3	0.165
47549	0.014	< 10	31	< 10	7	< 0.01	140	< 10	< 1	3	0.186
47550	0.027	< 10	4	< 10	65	0.13	49	< 10	4	2	0.027
47551	0.09	< 10	8	< 10	216	< 0.01	72	< 10	15	2	0.247
47553	0.019	< 10	12	< 10	54	0.19	104	< 10	11	3	0.279
47554	0.017	< 10	12	< 10	93	0.18	109	< 10	12	3	0.44
47555	0.017	< 10	13	< 10	120	0.17	113	< 10	14	3	0.34
47556	0.017	< 10	18	< 10	51	0.25	133	< 10	10	4	0.453
47557	0.035	< 10	9	< 10	72	0.1	91	< 10	8	2	0.209
47558	0.189	< 10	10	< 10	108	0.07	86	< 10	12	2	0.468
47559	0.02	< 10	14	< 10	43	0.18	98	< 10	10	3	0.299
47560	0.018	< 10	18	< 10	36	0.22	120	< 10	10	3	1.018
47561	0.016	< 10	22	< 10	41	0.23	132	< 10	10	3	0.323
47562	0.016	< 10	22	< 10	41	0.24	143	< 10	9	3	0.399
47563	0.018	< 10	28	< 10	41	0.28	199	< 10	11	3	0.158
47564	0.006	13	24	< 10	100	0.17	169	< 10	7	3	0.275
47565	0.003	12	24	< 10	126	0.16	162	< 10	7	2	0.118
47566	0.009	12	15	< 10	82	0.19	142	< 10	8	3	0.288
49739	0.044	< 10	3	< 10	134	0.01	26	< 10	5	11	0.347
49740	0.042	< 10	4	< 10	140	0.01	30	< 10	5	10	0.35
49741	0.038	< 10	2	< 10	122	< 0.01	19	< 10	4	13	0.794
49742	0.045	< 10	3	< 10	104	< 0.01	28	< 10	5	12	0.253
49743	0.043	< 10	3	< 10	97	< 0.01	28	< 10	5	10	0.619
49744	0.045	< 10	3	< 10	86	< 0.01	28	< 10	4	10	0.319
49745	0.043	< 10	2	< 10	77	< 0.01	24	< 10	4	9	0.166
49746	0.041	< 10	3	< 10	86	< 0.01	30	< 10	5	4	0.244
49747	0.043	< 10	3	< 10	53	< 0.01	28	< 10	7	5	0.202
49748	0.046	< 10	3	< 10	52	< 0.01	29	< 10	5	4	0.13
49749	0.049	< 10	3	< 10	35	< 0.01	32	< 10	5	4	0.128
49750	0.076	< 10	6	< 10	66	< 0.01	35	< 10	17	4	1.697
47501	0.048	< 10	3	< 10	66	< 0.01	32	< 10	5	5	0.25
47502	0.035	< 10	3	< 10	52	0.13	50	< 10	5	4	0.136
47503	0.044	< 10	4	< 10	150	< 0.01	28	< 10	6	4	0.35
47504	0.048	< 10	4	< 10	52	< 0.01	36	< 10	5	4	0.058
47505	0.049	< 10	4	< 10	25	< 0.01	43	< 10	7	7	0.14
47506	0.049	< 10	5	< 10	34	< 0.01	50	< 10	7	9	0.3
47507	0.047	< 10	5	< 10	47	< 0.01	50	< 10	6	6	0.282
47508	0.036	10	14	< 10	1080	< 0.01	133	< 10	8	9	0.256
47509	0.101	< 10	7	< 10	167	< 0.01	90	< 10	9	2	0.502
47511	0.025	< 10	4	< 10	71	0.18	54	< 10	6	4	0.104
47513	0.323	< 10	11	< 10	748	0.02	127	< 10	18	4	1.009
47514	0.048	< 10	4	< 10	85	< 0.01	36	< 10	6	4	0.206
47515	0.042	< 10	3	< 10	83	< 0.01	27	< 10	5	12	1.185
47516	0.042	< 10	4	< 10	57	< 0.01	34	< 10	6	10	0.368
47519	0.078	< 10	4	< 10	93	< 0.01	42	< 10	8	6	0.207
47520	0.177	< 10	5	< 10	405	< 0.01	63	< 10	16	3	0.411
47521	0.047	< 10	3	< 10	78	< 0.01	33	< 10	6	6	0.46
47522	0.391	< 10	13	< 10	649	< 0.01	134	< 10	22	2	0.099
47523	0.043	< 10	4	< 10	105	< 0.01	36	< 10	6	5	0.254

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47524	0.042	< 10	4	< 10	187	< 0.01	30	< 10	7	4	0.743
47525	0.111	< 10	4	< 10	251	< 0.01	63	< 10	16	3	0.397
47526	0.11	< 10	3	< 10	176	0.01	54	< 10	15	3	0.122
47527	0.111	< 10	3	< 10	243	< 0.01	46	< 10	16	2	0.474
47528	0.082	< 10	4	< 10	253	< 0.01	56	< 10	22	3	1.022
47529	0.046	< 10	3	< 10	59	< 0.01	30	< 10	5	13	1.269
47532	0.028	< 10	1	< 10	69	< 0.01	18	< 10	2	6	0.753
47533	0.019	< 10	3	< 10	87	< 0.01	23	< 10	3	5	0.761
47534	0.016	< 10	10	10	163	< 0.01	56	< 10	5	3	0.536
47535	0.014	< 10	10	< 10	123	< 0.01	61	< 10	6	2	0.221
47536	0.011	< 10	11	< 10	151	0.05	69	< 10	11	2	0.149
47537	0.023	< 10	3	< 10	83	0.15	52	< 10	5	2	0.068
47538	0.015	< 10	24	< 10	70	0.27	136	< 10	10	3	0.016
47539	0.086	< 10	14	< 10	97	0.22	144	< 10	9	5	0.204
47540	0.063	< 10	15	< 10	94	0.23	150	< 10	9	5	0.264
47541	0.009	14	20	< 10	89	0.2	159	< 10	7	3	0.239
47542	0.002	< 10	10	< 10	149	0.05	87	< 10	3	1	0.143
47543	0.006	11	16	< 10	98	0.14	132	< 10	4	2	0.242
47544	< 0.001	17	26	< 10	419	0.19	169	< 10	6	2	0.211
47545	0.008	< 10	20	< 10	237	0.12	142	< 10	4	2	0.087
47546	< 0.001	10	15	< 10	154	0.03	121	< 10	2	1	0.162
47547	0.003	< 10	11	13	277	< 0.01	61	< 10	8	1	0.076
47900	0.214	< 10	9	< 10	231	< 0.01	108	< 10	21	2	1.551

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-2033 / Folder 12934

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 47

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49430	1.6	< 0.5	36	1260	6	41	3	89	0.96	< 10	79	< 1	< 10	5.87	15	183	4.01	0.45	1.08	0.06
49440	0.3	< 0.5	88	1000	< 2	10	< 2	58	0.77	< 10	56	< 1	< 10	4.62	14	58	4.76	0.29	0.42	0.05
49441	1.1	< 0.5	95	1020	13	8	< 2	59	0.66	< 10	33	< 1	< 10	5.24	16	101	4.5	0.13	0.38	0.13
49442	2.6	< 0.5	103	1210	3	70	3	62	0.67	< 10	43	< 1	< 10	6.54	19	195	4.19	0.1	0.67	0.1
49443	1.2	< 0.5	37	1280	12	4	< 2	82	0.62	< 10	22	1	< 10	5.61	17	24	5.62	0.1	0.73	0.08
49444	2.8	< 0.5	52	618	132	6	2	31	0.32	< 10	14	< 1	< 10	3.36	7	120	2.95	0.03	0.26	0.11
49445	0.2	< 0.5	61	1200	9	3	< 2	75	1.2	< 10	11	2	< 10	5.12	19	32	5.83	0.04	0.78	0.09
49446	< 0.2	< 0.5	39	356	6	70	< 2	22	1.38	< 10	6	< 1	< 10	2.01	30	297	1.85	0.05	1.26	0.09
49447	1	< 0.5	46	877	8	6	< 2	49	0.71	< 10	13	1	< 10	3.9	15	92	4.08	0.06	0.52	0.11
49448	1.3	< 0.5	29	945	2	5	< 2	61	0.94	< 10	16	2	< 10	3.26	12	51	4.37	0.06	0.6	0.06
49449	0.8	< 0.5	43	854	9	4	< 2	61	1	< 10	7	1	< 10	2.53	14	95	3.54	0.03	0.56	0.05
49450	2.5	< 0.5	118	1160	3	4	< 2	77	1.05	< 10	12	2	< 10	3.34	19	39	5.62	0.04	0.81	0.07
49451	0.4	< 0.5	82	1390	5	3	< 2	106	1.44	< 10	10	2	< 10	2.69	22	36	6.58	0.03	1.06	0.05
49452	< 0.2	< 0.5	91	1310	5	3	< 2	98	1.41	< 10	12	2	< 10	2.33	19	64	5.26	0.03	0.8	0.08
49453	1.8	< 0.5	51	1140	4	3	< 2	63	0.83	< 10	9	2	< 10	4.15	17	25	6	0.03	0.63	0.07
49454	0.7	< 0.5	37	886	11	4	< 2	36	1.17	< 10	9	2	< 10	5.75	14	114	3.7	0.03	0.33	0.05
49455	3.7	< 0.5	72	1170	6	4	< 2	53	0.58	< 10	20	2	< 10	4.24	16	52	4.98	0.12	0.48	0.09
49456	< 0.2	< 0.5	36	406	2	73	< 2	30	1.36	< 10	8	< 1	< 10	1.96	22	263	1.85	0.06	1.33	0.11
49457	< 0.2	< 0.5	43	493	15	7	< 2	24	0.23	< 10	18	< 1	< 10	1.57	1	161	1.39	0.05	0.06	0.11
49458	0.4	< 0.5	51	345	12	6	< 2	55	0.12	< 10	15	< 1	< 10	1.27	1	155	1.1	0.05	0.03	0.11
49459	< 0.2	< 0.5	43	377	16	6	< 2	18	0.12	< 10	14	< 1	< 10	1.49	1	169	1.36	0.04	0.03	0.1
49460	< 0.2	< 0.5	39	381	12	6	< 2	59	0.11	< 10	22	< 1	< 10	1.26	1	155	1.17	0.06	0.02	0.07
49461	< 0.2	< 0.5	49	1160	< 2	1	< 2	91	1.04	< 10	58	1	< 10	3.59	12	22	3.94	0.18	0.53	0.02
49462	< 0.2	< 0.5	36	1140	3	2	< 2	75	1.1	< 10	28	< 1	< 10	3.28	16	50	4.71	0.12	0.69	0.02
49463	1.4	< 0.5	59	1620	9	4	< 2	63	0.87	< 10	42	< 1	< 10	3.98	17	96	4.72	0.18	0.68	0.07
49464	< 0.2	< 0.5	41	1420	3	2	< 2	112	1.23	< 10	20	< 1	< 10	4.04	17	28	5.15	0.15	0.76	0.05
49465	< 0.2	< 0.5	35	1700	< 2	2	< 2	69	0.72	< 10	93	< 1	< 10	4.2	13	33	4.29	0.24	0.65	0.04
49466	1.3	< 0.5	24	1110	11	5	< 2	23	0.31	< 10	7	< 1	< 10	2.52	4	149	2.16	0.03	0.11	0.18
49467	0.3	< 0.5	39	584	10	5	< 2	25	0.2	< 10	5	< 1	< 10	1.26	3	105	2.56	0.02	0.11	0.1
49468	0.2	< 0.5	37	328	9	4	< 2	22	0.21	< 10	3	< 1	< 10	0.9	3	101	2.32	0.02	0.07	0.11
49469	0.3	< 0.5	33	416	13	6	< 2	24	0.27	< 10	6	< 1	< 10	0.91	4	123	2.63	0.03	0.09	0.1
49470	0.4	< 0.5	37	595	11	5	< 2	20	0.23	< 10	4	< 1	< 10	1.55	4	133	2.13	0.01	0.08	0.1
49471	< 0.2	< 0.5	53	810	< 2	4	< 2	120	1.42	< 10	56	< 1	< 10	1.84	22	15	9.99	0.36	0.66	< 0.01
49472	< 0.2	< 0.5	40	929	10	6	< 2	26	0.34	< 10	14	< 1	< 10	3.21	4	122	2.25	0.07	0.13	0.06
49473	< 0.2	< 0.5	22	845	14	5	< 2	24	0.25	< 10	9	< 1	< 10	2.4	2	155	1.79	0.02	0.08	0.11
49474	< 0.2	< 0.5	21	816	6	3	< 2	39	0.52	< 10	36	< 1	< 10	2.67	7	65	3.08	0.19	0.18	0.04
49475	< 0.2	< 0.5	141	681	< 2	52	< 2	45	1.86	< 10	2	1	< 10	3	37	124	4.95	0.01	1.84	0.04
49476	< 0.2	< 0.5	38	871	6	4	< 2	95	1.14	< 10	21	< 1	< 10	2.24	8	84	3.24	0.19	0.42	0.02
49477	< 0.2	< 0.5	53	903	5	3	< 2	90	1.14	< 10	26	1	< 10	2.06	8	65	3.16	0.17	0.42	0.03
49478	< 0.2	< 0.5	40	926	6	3	< 2	98	1.08	< 10	24	< 1	< 10	1.41	9	72	3.28	0.12	0.44	0.04
49479	< 0.2	< 0.5	34	906	5	2	< 2	95	0.92	< 10	22	< 1	< 10	1.97	8	50	3.48	0.14	0.41	0.03
49480	0.3	< 0.5	71	938	5	6	< 2	70	0.63	< 10	20	< 1	< 10	3.03	10	42	3.2	0.15	0.33	0.01
49481	1.4	< 0.5	51	837	8	3	< 2	49	0.51	< 10	72	< 1	< 10	3.03	8	71	3	0.2	0.23	0.03
49482	< 0.2	< 0.5	29	947	4	2	< 2	83	0.89	< 10	42	< 1	< 10	2.91	8	48	3.67	0.35	0.39	0.05
49483	0.4	< 0.5	9	1170	5	3	< 2	39	0.55	< 10	41	< 1	< 10	4.46	7	62	2.01	0.29	0.18	0.08
49484	0.5	< 0.5	20	1070	< 2	2	< 2	46	0.6	< 10	40	< 1	< 10	4.55	8	51	3.05	0.29	0.22	0.07
49485	0.2	< 0.5	39	1140	5	2	< 2	56	0.65	< 10	235	< 1	< 10	4.06	7	61	2.88	0.23	0.25	0.04

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49430	0.11	10	14	< 10	190	0.11	69	< 10	16	9	1.377
49440	0.099	< 10	5	< 10	118	< 0.01	21	< 10	6	6	0.555
49441	0.097	< 10	10	< 10	131	0.01	36	< 10	8	8	1.906
49442	0.114	< 10	13	< 10	199	0.02	133	< 10	20	4	1.379
49443	0.102	< 10	19	< 10	154	0.35	82	< 10	15	14	2.022
49444	0.071	< 10	8	< 10	97	0.16	44	< 10	8	9	2.377
49445	0.099	< 10	16	< 10	89	0.65	50	< 10	15	11	1.464
49446	0.025	< 10	4	< 10	49	0.2	52	< 10	4	3	0.26
49447	0.069	< 10	15	< 10	48	0.44	54	< 10	13	8	1.124
49448	0.08	< 10	13	< 10	71	0.46	43	< 10	14	18	0.741
49449	0.09	< 10	11	< 10	81	0.42	37	< 10	11	10	0.688
49450	0.115	< 10	18	< 10	49	0.52	114	< 10	18	12	1.43
49451	0.104	< 10	17	< 10	75	0.58	60	< 10	15	10	0.655
49452	0.102	< 10	11	< 10	42	0.57	38	< 10	14	10	0.119
49453	0.103	< 10	22	< 10	44	0.55	109	< 10	16	14	0.917
49454	0.089	< 10	13	< 10	131	0.46	37	< 10	11	19	0.983
49455	0.102	< 10	18	< 10	82	0.4	164	< 10	15	12	1.492
49456	0.025	< 10	5	< 10	40	0.17	48	< 10	4	3	0.091
49457	0.015	< 10	5	< 10	27	0.08	4	< 10	19	20	0.032
49458	0.013	< 10	3	< 10	12	0.04	4	< 10	15	21	0.257
49459	0.012	< 10	3	< 10	12	0.03	2	< 10	13	16	0.103
49460	0.009	< 10	2	< 10	11	0.03	2	< 10	12	17	0.047
49461	0.056	< 10	6	< 10	33	0.38	42	< 10	18	8	0.078
49462	0.052	< 10	6	< 10	63	0.13	62	< 10	6	8	0.145
49463	0.057	< 10	11	< 10	97	0.04	81	< 10	6	8	1.232
49464	0.071	< 10	10	< 10	84	0.04	82	< 10	6	9	0.134
49465	0.064	< 10	6	< 10	72	0.02	45	< 10	5	6	0.099
49466	0.024	< 10	6	< 10	45	0.01	11	< 10	9	19	0.61
49467	0.025	< 10	6	< 10	17	< 0.01	7	< 10	7	17	0.372
49468	0.029	< 10	5	< 10	16	< 0.01	8	< 10	6	16	0.352
49469	0.025	< 10	5	< 10	15	0.01	7	< 10	8	14	0.475
49470	0.024	< 10	5	< 10	22	0.01	6	< 10	7	14	0.443
49471	0.105	< 10	5	< 10	41	< 0.01	69	< 10	6	12	0.469
49472	0.025	< 10	5	< 10	58	< 0.01	10	< 10	7	10	0.282
49473	0.019	< 10	7	< 10	49	0.01	4	< 10	7	17	0.183
49474	0.061	< 10	5	< 10	33	< 0.01	9	< 10	7	11	0.142
49475	0.05	< 10	23	< 10	34	0.41	194	< 10	15	10	0.676
49476	0.064	< 10	7	< 10	35	0.18	11	< 10	15	12	0.048
49477	0.069	< 10	7	< 10	38	0.31	13	< 10	17	13	0.102
49478	0.073	< 10	6	< 10	32	0.31	11	< 10	15	13	0.046
49479	0.068	< 10	5	< 10	23	0.18	9	< 10	15	12	0.087
49480	0.065	< 10	3	< 10	39	0.03	10	< 10	8	9	0.501
49481	0.066	< 10	3	< 10	51	< 0.01	7	< 10	7	12	1.143
49482	0.087	< 10	4	< 10	47	0.01	9	< 10	9	7	0.258
49483	0.082	< 10	6	< 10	98	< 0.01	9	< 10	9	7	0.626
49484	0.074	< 10	5	< 10	100	< 0.01	13	< 10	10	9	0.625
49485	0.079	< 10	3	< 10	68	0.01	10	< 10	8	8	0.487

Date: September 21, 2006

Your reference: Kekeko

Our reference: A06-2034 / Folder 12944

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

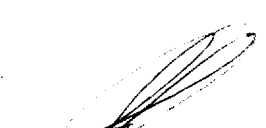
Number of samples: 4

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47567	0.3	1.1	198	807	5	555	13	50	1.07	43	13	3	< 10	9.8	66	1100	3.75	0.02	1.58	0.02
47568	0.3	1.5	51	556	3	687	6	61	1.82	11	9	2	< 10	7.04	45	1130	3.95	0.01	1.75	0.02
47569	< 0.2	0.7	68	856	3	612	4	35	0.92	< 10	10	2	< 10	14.3	58	1160	2.59	< 0.01	1.43	0.02
47570	0.4	1.2	75	799	< 2	582	6	54	1.24	20	9	2	< 10	9.97	56	1340	3.09	0.01	1.64	0.02

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47567	0.024	< 10	15	< 10	172	0.01	117	< 10	7	6	0.945
47568	0.02	< 10	16	< 10	95	0.01	123	< 10	5	8	0.183
47569	0.061	< 10	15	< 10	161	0.02	119	< 10	9	4	0.339
47570	0.042	< 10	18	< 10	111	0.01	121	< 10	7	3	0.245

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-2092 / Folder 12958

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 32

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
49669	< 0.2	< 0.5	107	1130	4	25	5	150	1.15	< 10	123	< 1	< 10	3.74	18	171	4.44	0.02	1.29	0.09
49670	< 0.2	< 0.5	47	811	6	5	< 2	47	0.45	< 10	52	< 1	< 10	2.16	6	86	3.05	0.09	0.26	0.1
49671	< 0.2	< 0.5	49	1020	8	3	3	38	0.46	< 10	38	< 1	< 10	3.13	6	90	2.99	0.16	0.19	0.09
49672	< 0.2	< 0.5	41	783	6	3	< 2	41	0.42	< 10	27	< 1	< 10	2.29	5	81	2.73	0.11	0.19	0.08
49673	< 0.2	< 0.5	42	745	9	4	< 2	35	0.38	< 10	26	< 1	< 10	2.24	5	94	2.58	0.11	0.16	0.1
49674	< 0.2	< 0.5	44	591	5	4	< 2	66	0.52	< 10	52	< 1	< 10	1.57	7	62	2.97	0.09	0.31	0.07
49675	< 0.2	< 0.5	42	574	11	5	9	19	0.23	< 10	617	< 1	< 10	1.77	3	119	1.75	0.06	0.1	0.14
49676	< 0.2	< 0.5	56	644	7	3	4	29	0.37	< 10	96	< 1	< 10	2.17	5	98	2.16	0.13	0.16	0.1
49677	< 0.2	< 0.5	48	712	8	4	< 2	62	0.74	< 10	51	< 1	< 10	2.31	4	96	2.38	0.19	0.35	0.1
49678	0.4	< 0.5	42	806	4	2	< 2	66	0.85	< 10	62	< 1	< 10	3.25	10	40	2.91	0.26	0.39	0.02
49679	< 0.2	< 0.5	27	1210	4	2	3	60	0.87	< 10	47	< 1	< 10	3.52	8	55	3.69	0.29	0.32	0.03
49680	< 0.2	< 0.5	60	1320	2	1	< 2	60	0.89	< 10	36	< 1	< 10	3.98	8	33	3.52	0.25	0.29	0.03
49681	< 0.2	< 0.5	35	1030	5	2	3	57	0.79	< 10	49	< 1	< 10	2.97	7	61	3.29	0.25	0.33	0.05
49682	0.6	< 0.5	24	853	3	5	< 2	44	0.73	< 10	62	< 1	< 10	3.16	9	49	3.2	0.33	0.31	0.04
49683	0.6	< 0.5	10	747	7	11	< 2	45	0.63	< 10	68	< 1	< 10	3.1	13	52	3.1	0.25	0.37	0.04
49684	5.1	< 0.5	11	1550	< 2	236	< 2	219	2.3	16	12	< 1	< 10	3.73	43	625	7.23	0.03	2.22	0.02
49685	< 0.2	< 0.5	55	1090	4	11	< 2	58	0.76	< 10	32	< 1	< 10	4.19	12	68	2.99	0.15	0.45	0.09
49686	0.7	< 0.5	13	1230	4	37	< 2	103	1.08	< 10	33	< 1	< 10	4.83	15	179	3.56	0.16	0.95	0.04
49687	< 0.2	< 0.5	8	955	4	4	< 2	55	0.77	15	63	< 1	< 10	3.3	7	55	2.81	0.3	0.39	0.06
49688	< 0.2	< 0.5	12	829	3	3	< 2	65	0.87	< 10	60	< 1	< 10	2.24	6	39	3.24	0.32	0.41	0.05
49689	0.7	< 0.5	41	691	12	3	< 2	38	0.61	< 10	31	< 1	< 10	2.38	12	53	2.81	0.31	0.2	0.03
49690	< 0.2	< 0.5	48	893	3	1	< 2	43	0.76	< 10	38	< 1	< 10	2.94	6	41	3	0.42	0.25	0.04
49691	< 0.2	< 0.5	44	891	4	1	< 2	40	0.62	< 10	33	< 1	< 10	3.16	5	37	2.96	0.32	0.22	0.04
49692	7.4	< 0.5	56	777	6	6	< 2	32	0.51	< 10	43	< 1	< 10	2.91	8	63	2.79	0.3	0.19	0.05
49693	0.4	< 0.5	152	1210	4	2	3	61	0.7	< 10	32	< 1	< 10	4.06	13	47	3.72	0.23	0.39	0.05
49694	< 0.2	< 0.5	42	1050	4	2	< 2	89	0.83	< 10	39	< 1	< 10	2.44	8	50	3.48	0.12	0.54	0.07
49695	1	< 0.5	102	1100	6	4	13	66	0.41	10	30	< 1	< 10	3.1	12	82	3.68	0.09	0.36	0.04
49696	< 0.2	< 0.5	108	989	5	3	3	47	0.38	12	25	< 1	< 10	3.59	8	75	3.54	0.15	0.3	0.05
49697	< 0.2	< 0.5	63	888	5	2	3	49	0.68	< 10	87	1	< 10	3.29	8	58	3.81	0.42	0.31	0.09
49698	< 0.2	< 0.5	41	848	5	3	5	51	0.41	< 10	40	2	< 10	2.65	5	81	2.78	0.09	0.31	0.1
49699	< 0.2	< 0.5	15	472	11	5	11	22	0.19	< 10	34	2	< 10	1.52	2	135	1.43	0.06	0.11	0.15
49700	< 0.2	< 0.5	12	372	4	48	< 2	21	1.84	< 10	9	< 1	< 10	3.13	18	219	1.85	0.07	1.12	0.1

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
49669	0.14	< 10	16	< 10	194	0.01	77	< 10	19	4	0.627
49670	0.063	< 10	6	< 10	50	0.04	13	< 10	13	5	0.178
49671	0.059	< 10	5	< 10	62	0.05	8	< 10	13	6	0.16
49672	0.06	< 10	4	< 10	43	0.02	7	< 10	10	7	0.141
49673	0.058	< 10	3	< 10	45	0.02	6	< 10	9	9	0.134
49674	0.058	< 10	4	< 10	29	< 0.01	10	< 10	9	4	0.152
49675	0.021	< 10	2	< 10	73	0.02	9	< 10	11	11	0.084
49676	0.055	< 10	3	< 10	45	< 0.01	6	< 10	10	3	0.148
49677	0.065	< 10	4	< 10	37	< 0.01	7	< 10	8	3	0.041
49678	0.061	< 10	3	< 10	39	< 0.01	9	< 10	8	9	0.616
49679	0.058	< 10	3	< 10	78	< 0.01	5	< 10	7	7	0.259
49680	0.061	< 10	3	< 10	82	0.01	3	< 10	6	5	0.066
49681	0.057	< 10	4	< 10	49	< 0.01	6	< 10	11	5	0.328
49682	0.068	< 10	3	< 10	57	< 0.01	6	< 10	9	8	0.316
49683	0.078	< 10	3	< 10	60	< 0.01	11	< 10	8	11	1.187
49684	0.267	< 10	12	< 10	154	< 0.01	101	< 10	26	5	1.193
49685	0.061	< 10	7	< 10	71	0.01	14	< 10	12	9	0.668
49686	0.1	< 10	10	< 10	70	0.03	79	< 10	21	5	1.153
49687	0.067	< 10	6	< 10	46	0.02	15	< 10	17	5	0.589
49688	0.064	< 10	6	< 10	32	0.15	8	< 10	20	7	0.158
49689	0.057	< 10	3	< 10	41	< 0.01	8	< 10	7	8	1.172
49690	0.068	< 10	3	< 10	56	0.01	5	< 10	10	6	0.138
49691	0.064	< 10	3	< 10	64	0.03	4	< 10	13	7	0.052
49692	0.055	< 10	3	< 10	54	0.01	15	< 10	8	11	1.728
49693	0.062	< 10	7	< 10	77	0.1	39	< 10	15	17	1.953
49694	0.061	< 10	7	< 10	43	0.22	12	< 10	20	17	0.27
49695	0.054	< 10	6	< 10	80	0.07	39	< 10	21	24	3.068
49696	0.06	< 10	8	< 10	83	0.06	152	< 10	18	11	0.777
49697	0.073	< 10	8	< 10	65	0.16	31	< 10	26	9	0.98
49698	0.041	< 10	9	< 10	54	0.2	20	< 10	37	18	0.915
49699	0.014	< 10	4	< 10	34	0.1	14	< 10	30	37	0.123
49700	0.035	< 10	4	< 10	121	0.19	60	< 10	6	4	0.088

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-2093 / Folder 12959

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet


Number of samples: 80

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

**Final Report
Activation Laboratories**

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47001	< 0.2	< 0.5	47	1170	10	10	36	86	1.02	25	31	1	< 10	2.63	11	120	4.19	0.14	0.55	0.11
47002	< 0.2	< 0.5	59	1060	10	4	5	85	1.25	< 10	60	1	< 10	1.91	10	110	4.07	0.21	0.47	0.1
47003	< 0.2	< 0.5	65	1060	228	5	4	60	0.8	< 10	48	1	12	2.39	8	143	3.72	0.16	0.33	0.1
47004	< 0.2	< 0.5	42	1190	13	6	3	77	0.97	< 10	56	< 1	< 10	3.51	11	52	3.73	0.35	0.45	0.04
47005	0.9	< 0.5	40	1030	7	10	3	67	0.77	< 10	45	< 1	< 10	2.94	13	95	3.59	0.23	0.43	0.07
47006	< 0.2	< 0.5	106	1290	5	4	2	94	0.87	< 10	90	< 1	< 10	2.71	11	61	4.33	0.12	0.55	0.06
47007	< 0.2	< 0.5	64	1270	4	2	5	55	0.66	< 10	35	< 1	< 10	4.5	10	25	3.32	0.21	0.34	0.05
47008	< 0.2	< 0.5	8	1440	8	2	7	62	0.86	< 10	52	1	< 10	5.49	10	24	4.23	0.34	0.38	0.06
47009	0.3	< 0.5	12	1450	7	2	8	69	1	12	59	1	< 10	5.8	9	21	4.2	0.43	0.41	0.05
47010	< 0.2	< 0.5	21	393	4	54	7	24	1.48	< 10	13	< 1	< 10	1.89	20	188	1.74	0.1	1.13	0.09
47011	0.6	< 0.5	28	1200	6	4	9	44	0.95	< 10	63	1	< 10	5.93	8	52	3.69	0.54	0.29	0.07
47012	1.7	< 0.5	164	854	6	5	6	68	0.68	< 10	36	< 1	< 10	3	11	70	4.44	0.33	0.49	0.05
47013	1.8	< 0.5	27	1360	9	37	10	65	0.54	< 10	33	< 1	< 10	4.84	13	163	3.17	0.08	0.7	0.04
47014	2.1	< 0.5	52	1130	7	22	6	43	0.52	< 10	32	< 1	< 10	3.97	11	125	3.42	0.16	0.45	0.07
47015	1.5	< 0.5	93	766	11	5	4	42	0.52	< 10	50	< 1	< 10	2.14	8	120	3.41	0.27	0.33	0.06
47016	0.7	< 0.5	72	970	8	4	2	47	0.48	< 10	51	< 1	< 10	2.15	6	89	3.32	0.25	0.33	0.07
47017	1	< 0.5	105	880	6	4	4	42	0.41	< 10	42	< 1	< 10	2.37	6	77	3.51	0.19	0.33	0.07
47018	0.8	< 0.5	80	749	8	5	5	45	0.52	< 10	56	< 1	< 10	1.65	7	110	3.67	0.22	0.38	0.1
47019	0.4	< 0.5	182	840	11	6	3	42	0.6	< 10	57	< 1	< 10	2.72	7	120	3.89	0.15	0.53	0.14
47020	7.4	0.7	41	1990	4	176	11	108	1.91	< 10	58	2	< 10	7.7	33	485	5.07	0.03	2.61	0.06
47021	0.9	1.6	11	1840	2	262	8	156	2.89	< 10	23	2	< 10	4.49	42	724	6.08	0.1	3.85	0.04
47022	2.8	< 0.5	69	1090	8	44	7	41	0.66	< 10	31	< 1	< 10	4.5	23	200	3.72	0.04	0.85	0.11
47023	< 0.2	< 0.5	83	829	8	11	2	30	0.69	< 10	22	1	< 10	3.97	11	101	4.4	0.06	0.58	0.1
47024	0.2	0.9	68	1530	< 2	148	4	103	2.45	< 10	10	2	< 10	4.39	36	302	5.48	0.08	2.53	0.05
47025	< 0.2	0.9	81	1660	< 2	147	8	86	2.4	< 10	13	1	< 10	6.66	31	289	5.88	0.08	2.44	0.03
47026	< 0.2	< 0.5	67	818	7	28	3	44	1.14	< 10	8	1	< 10	3.43	18	105	4.1	0.04	1.13	0.07
47027	< 0.2	< 0.5	64	831	6	19	5	40	1.06	< 10	9	< 1	< 10	3.67	17	69	3.69	0.05	1	0.04
47028	< 0.2	0.6	400	1160	< 2	111	10	67	1.84	< 10	6	1	< 10	6.8	45	224	4.63	0.02	2.04	0.04
47029	< 0.2	0.9	143	1050	3	166	4	82	2.13	< 10	20	1	< 10	3.01	35	332	4.43	0.05	2.27	0.05
47030	< 0.2	0.9	26	1160	< 2	122	4	95	2.22	< 10	19	1	< 10	3.98	29	277	4.69	0.06	2.52	0.06
47031	0.2	0.5	111	1470	8	165	15	80	1.75	< 10	8	< 1	< 10	9.64	42	432	4.88	0.02	2.25	0.04
47032	< 0.2	1	27	1470	6	159	6	110	2.24	< 10	27	2	< 10	5.01	40	256	5.7	0.09	2.74	0.07
47033	< 0.2	0.8	25	1430	3	143	4	118	2.43	< 10	23	2	< 10	4.36	36	221	6.09	0.1	2.42	0.06
47034	< 0.2	< 0.5	198	1200	56	172	6	79	1.51	< 10	20	1	< 10	4.6	24	367	6.35	0.04	1.67	0.1
47035	< 0.2	< 0.5	81	541	11	7	2	26	0.31	< 10	8	< 1	< 10	2.58	6	129	4.28	0.03	0.25	0.13
47036	< 0.2	< 0.5	66	639	8	7	3	26	0.24	< 10	6	< 1	< 10	2.79	8	98	4.67	0.02	0.24	0.14
47037	< 0.2	< 0.5	142	718	16	7	4	30	0.31	< 10	12	< 1	< 10	2.86	8	105	4.43	0.04	0.28	0.11
47038	< 0.2	0.7	35	1670	12	250	3	165	2.09	< 10	13	< 1	< 10	2.67	34	440	7.24	0.08	2.16	0.05
47039	< 0.2	< 0.5	41	635	9	7	< 2	28	0.27	< 10	17	< 1	< 10	2.39	6	85	3.66	0.05	0.25	0.09
47040	< 0.2	< 0.5	64	836	7	7	< 2	34	0.35	< 10	15	< 1	< 10	1.97	8	92	4.32	0.1	0.33	0.11
47041	< 0.2	< 0.5	28	835	9	6	3	36	0.38	< 10	15	< 1	< 10	2.39	8	92	3.54	0.12	0.28	0.11
47042	< 0.2	< 0.5	49	1000	7	4	< 2	81	0.67	< 10	57	< 1	< 10	1.7	6	89	3.78	0.25	0.4	0.11
47043	< 0.2	< 0.5	47	1240	10	5	< 2	79	0.59	< 10	45	1	< 10	2.09	6	112	3.69	0.22	0.33	0.09
47044	< 0.2	< 0.5	16	1320	7	5	3	31	0.3	< 10	49	< 1	< 10	2.66	6	91	3.43	0.2	0.3	0.11
47045	< 0.2	< 0.5	55	1200	5	39	2	135	0.9	< 10	29	1	< 10	2.87	15	101	4.19	0.17	0.77	0.11
47046	< 0.2	< 0.5	48	1050	6	5	3	118	0.75	< 10	30	1	< 10	2.48	10	82	3.6	0.18	0.63	0.1
47047	< 0.2	< 0.5	51	856	10	5	2	78	0.6	< 10	38	1	< 10	2.26	7	106	3.26	0.21	0.37	0.08
47048	< 0.2	< 0.5	71	789	7	5	< 2	44	0.4	< 10	31	< 1	< 10	2.84	5	82	2.84	0.16	0.2	0.07
47049	< 0.2	< 0.5	72	875	9	7	3	56	0.43	< 10	24	< 1	< 10	2.87	6	87	3.09	0.17	0.25	0.07

Final Report

Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47050	< 0.2	< 0.5	47	879	7	5	2	74	0.66	< 10	24	< 1	< 10	2.7	7	89	3.15	0.15	0.3	0.07
47051	< 0.2	< 0.5	57	743	9	5	4	67	0.56	< 10	26	< 1	< 10	2.14	6	91	3.32	0.15	0.26	0.07
47052	0.5	< 0.5	63	748	7	5	3	54	0.36	< 10	23	< 1	< 10	1.98	6	96	3.28	0.15	0.2	0.09
47053	< 0.2	< 0.5	64	705	10	5	3	55	0.39	< 10	22	< 1	< 10	2.24	7	115	3.61	0.19	0.22	0.1
47054	3.1	< 0.5	73	673	7	5	4	47	0.35	< 10	26	< 1	< 10	2.72	6	92	2.88	0.16	0.25	0.09
47055	7.3	1.1	107	2320	< 2	72	12	254	1.08	< 10	54	2	< 10	6.7	29	314	4.79	1.06	2.4	0.06
47056	2.8	0.5	39	2890	5	48	27	92	0.2	< 10	24	< 1	< 10	5.78	26	121	4.45	0.15	1.49	0.06
47057	7.6	0.8	40	1080	15	25	10	117	0.12	< 10	20	< 1	< 10	2.17	12	99	4.02	0.14	0.44	0.05
47058	5.2	< 0.5	10	2640	7	25	8	43	0.1	< 10	35	< 1	< 10	4.31	16	103	3.49	0.07	1.07	0.09
47059	1.6	< 0.5	30	1140	6	4	7	15	0.14	< 10	14	< 1	< 10	5.05	5	60	2.49	0.11	0.24	0.06
47060	1.4	< 0.5	75	1110	5	5	4	69	0.42	< 10	37	< 1	< 10	1.93	9	62	4.99	0.18	0.6	0.08
47061	< 0.2	< 0.5	35	364	4	53	3	23	1.37	< 10	9	< 1	< 10	1.94	20	189	1.7	0.08	1.13	0.07
47062	1.2	< 0.5	44	878	9	7	4	64	0.43	< 10	27	< 1	< 10	2.74	7	123	2.54	0.1	0.4	0.07
47063	1.4	< 0.5	59	986	8	5	< 2	42	0.27	< 10	64	< 1	< 10	1.98	7	98	3.24	0.19	0.37	0.07
47064	1.6	< 0.5	68	1010	11	7	3	61	0.31	< 10	63	< 1	< 10	1.72	8	145	3.47	0.22	0.47	0.13
47065	0.2	< 0.5	47	1150	9	4	< 2	77	0.66	< 10	81	< 1	< 10	1.93	9	95	4.21	0.51	0.69	0.09
47066	0.9	< 0.5	75	1510	6	4	4	92	0.74	< 10	82	< 1	< 10	2.41	14	87	5.5	0.8	0.87	0.15
47067	0.7	< 0.5	100	1950	4	2	5	94	0.8	< 10	57	< 1	< 10	4.06	20	35	6.48	0.72	1.06	0.13
47068	0.4	< 0.5	99	1560	2	2	7	107	1	< 10	34	< 1	< 10	4.42	20	20	6.33	0.36	1	0.09
47069	1.5	< 0.5	111	1730	< 2	2	7	86	0.88	< 10	40	1	< 10	4.34	22	23	5.75	0.72	0.88	0.07
47070	1.3	< 0.5	48	1060	3	29	3	58	1.12	< 10	25	< 1	< 10	2.69	19	98	3.6	0.43	1.1	0.07
47071	2.6	< 0.5	50	1780	5	4	6	105	0.85	< 10	38	2	< 10	4.15	18	25	5.86	0.49	0.93	0.05
47072	1	< 0.5	18	1640	10	3	3	94	0.75	< 10	55	2	< 10	3.61	12	58	5.5	0.71	0.77	0.08
47073	0.5	< 0.5	64	1730	6	2	8	106	0.91	< 10	62	3	< 10	4.36	17	24	6.38	0.76	0.91	0.08
47074	1.7	< 0.5	88	1680	5	3	7	100	0.97	< 10	50	3	< 10	4.56	18	26	6.69	0.75	0.97	0.09
47075	< 0.2	< 0.5	90	1350	< 2	2	4	100	1.14	< 10	18	< 1	< 10	3.91	21	21	6.34	0.16	0.99	0.07
47076	< 0.2	< 0.5	95	1360	< 2	2	5	89	0.94	< 10	28	2	< 10	4.32	21	31	6.62	0.34	0.9	0.11
47077	< 0.2	< 0.5	104	1710	2	2	5	96	1.14	< 10	12	3	< 10	3.96	20	15	6.94	0.1	0.97	0.1
47078	5.1	< 0.5	123	2100	3	3	6	103	0.94	< 10	26	3	< 10	4.91	20	41	6.53	0.24	0.94	0.1
47079	0.3	< 0.5	120	1690	3	2	5	97	0.98	< 10	26	3	< 10	3.58	19	18	6.91	0.3	0.96	0.1
47080	< 0.2	0.7	60	1550	< 2	70	14	135	1.49	< 10	872	< 1	< 10	7.89	21	242	4.19	0.09	1.87	0.04

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47001	0.061	< 10	12	< 10	74	0.33	25	< 10	28	7	0.283
47002	0.077	< 10	11	< 10	73	0.37	21	< 10	22	6	0.107
47003	0.055	< 10	10	< 10	58	0.29	18	< 10	23	11	0.275
47004	0.076	< 10	3	< 10	51	0.16	9	< 10	22	6	0.384
47005	0.079	< 10	5	< 10	50	0.16	20	< 10	20	12	1.021
47006	0.06	< 10	7	< 10	37	0.23	63	< 10	14	7	0.253
47007	0.07	< 10	6	< 10	76	0.24	25	< 10	17	10	0.385
47008	0.084	< 10	8	< 10	103	0.3	13	< 10	25	14	1.028
47009	0.098	< 10	9	< 10	116	0.37	15	< 10	30	14	0.827
47010	0.03	< 10	3	< 10	67	0.15	42	< 10	6	2	0.078
47011	0.077	< 10	9	< 10	192	0.31	20	< 10	30	14	0.937
47012	0.085	< 10	6	< 10	95	0.05	57	< 10	17	9	2.423
47013	0.088	< 10	9	< 10	108	< 0.01	33	< 10	15	5	2.98
47014	0.068	< 10	7	< 10	88	< 0.01	23	< 10	13	19	3.448
47015	0.065	< 10	5	< 10	48	0.01	22	< 10	12	18	2.469
47016	0.061	< 10	5	< 10	59	0.04	21	< 10	11	14	1.289
47017	0.06	< 10	6	< 10	62	0.04	24	< 10	11	15	1.778
47018	0.064	< 10	7	< 10	37	0.05	31	< 10	14	18	1.326
47019	0.066	< 10	11	< 10	39	0.11	46	< 10	23	8	0.506
47020	0.027	< 10	23	< 10	158	0.25	216	< 10	14	8	0.728
47021	0.02	< 10	28	< 10	95	0.32	242	< 10	7	4	0.152
47022	0.049	< 10	14	< 10	79	0.19	75	< 10	18	22	1.507
47023	0.061	< 10	15	< 10	62	0.34	36	< 10	25	12	0.625
47024	0.028	< 10	21	< 10	78	0.42	186	< 10	9	3	0.067
47025	0.017	< 10	16	< 10	52	0.32	156	< 10	17	3	0.03
47026	0.059	< 10	14	< 10	40	0.31	81	< 10	16	8	0.446
47027	0.056	< 10	11	< 10	48	0.24	68	< 10	16	7	0.317
47028	0.023	< 10	8	< 10	60	0.36	155	< 10	5	4	0.637
47029	0.023	< 10	6	< 10	157	0.37	131	< 10	6	3	0.022
47030	0.021	< 10	14	< 10	124	0.4	170	< 10	8	3	0.014
47031	0.27	< 10	11	< 10	140	0.21	127	< 10	23	3	1.379
47032	0.031	< 10	25	< 10	57	0.38	203	< 10	13	7	0.551
47033	0.024	< 10	21	< 10	137	0.44	199	< 10	9	4	0.146
47034	0.036	< 10	15	< 10	95	0.4	171	< 10	18	10	0.873
47035	0.063	< 10	11	< 10	18	0.25	22	< 10	23	6	0.345
47036	0.062	< 10	11	< 10	25	0.18	19	< 10	21	8	0.602
47037	0.061	< 10	10	< 10	31	0.13	24	< 10	18	6	0.442
47038	0.035	< 10	21	< 10	42	0.23	167	< 10	11	5	0.07
47039	0.062	< 10	7	< 10	29	0.05	18	< 10	11	16	0.474
47040	0.063	< 10	7	< 10	32	0.03	30	< 10	9	14	0.738
47041	0.067	< 10	7	< 10	38	0.02	16	< 10	8	10	0.391
47042	0.062	< 10	12	< 10	25	0.23	18	< 10	23	10	0.126
47043	0.061	< 10	11	< 10	36	0.3	20	< 10	22	9	0.256
47044	0.065	< 10	5	< 10	59	0.07	10	< 10	8	4	0.199
47045	0.048	< 10	13	< 10	52	0.33	82	< 10	20	7	0.212
47046	0.057	< 10	10	< 10	50	0.29	36	< 10	21	10	0.26
47047	0.06	< 10	9	< 10	81	0.29	34	< 10	19	8	0.358
47048	0.054	< 10	8	< 10	72	0.25	33	< 10	19	4	0.299
47049	0.061	< 10	8	< 10	82	0.24	45	< 10	17	5	0.25

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47050	0.068	< 10	8	< 10	134	0.28	18	< 10	18	5	0.291
47051	0.068	< 10	8	< 10	95	0.27	38	< 10	18	5	0.183
47052	0.059	< 10	8	< 10	39	0.25	45	< 10	18	9	0.325
47053	0.064	< 10	8	< 10	54	0.22	69	< 10	20	8	0.232
47054	0.059	< 10	5	< 10	75	0.04	46	< 10	13	9	1.334
47055	0.241	< 10	20	< 10	293	0.11	162	< 10	34	6	2.018
47056	0.164	< 10	14	< 10	220	0.01	26	< 10	23	5	3.871
47057	0.088	< 10	6	< 10	82	< 0.01	13	< 10	10	18	4.479
47058	0.098	< 10	10	< 10	162	< 0.01	9	< 10	10	17	3.15
47059	0.069	< 10	5	< 10	180	< 0.01	18	< 10	13	10	1.322
47060	0.068	< 10	7	< 10	58	0.02	41	< 10	9	9	1.61
47061	0.028	< 10	3	< 10	45	0.13	44	< 10	4	2	0.092
47062	0.046	< 10	6	< 10	86	0.02	30	< 10	8	6	0.965
47063	0.053	< 10	6	< 10	63	0.03	30	< 10	8	10	1.251
47064	0.058	< 10	9	< 10	55	0.04	43	< 10	9	11	1.415
47065	0.058	< 10	9	< 10	47	0.09	32	< 10	8	6	0.299
47066	0.065	< 10	16	< 10	75	0.15	103	< 10	9	16	0.918
47067	0.077	< 10	27	< 10	96	0.15	257	< 10	14	8	0.547
47068	0.076	< 10	23	< 10	114	0.14	214	< 10	12	6	0.55
47069	0.074	< 10	20	< 10	133	0.17	188	< 10	13	6	1.455
47070	0.045	< 10	15	< 10	74	0.19	125	< 10	8	4	0.666
47071	0.065	< 10	31	< 10	102	0.41	290	< 10	12	6	1.488
47072	0.058	< 10	25	< 10	84	0.46	198	< 10	12	7	0.633
47073	0.066	< 10	30	< 10	111	0.66	294	11	16	8	0.548
47074	0.067	< 10	33	< 10	137	0.63	336	< 10	21	10	1.416
47075	0.07	< 10	20	< 10	100	0.12	179	< 10	10	5	0.15
47076	0.071	< 10	29	< 10	83	0.33	245	< 10	16	7	0.323
47077	0.068	< 10	32	< 10	41	0.75	231	< 10	19	7	0.237
47078	0.064	< 10	29	< 10	70	0.71	196	< 10	17	11	2.985
47079	0.075	< 10	33	< 10	32	0.8	244	< 10	19	10	0.394
47080	0.361	< 10	16	< 10	742	0.07	90	< 10	32	3	0.205

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-2097 / Folder 12988

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 60

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47081	2.2	< 0.5	104	1360	3	6	3	78	1.05	17	27	2	< 10	4.51	18	60	5.72	0.32	0.85	0.13
47082	< 0.2	< 0.5	111	1340	< 2	2	< 2	90	1.37	< 10	12	< 1	< 10	5.76	18	25	5.37	0.15	0.82	0.05
47083	1.2	< 0.5	20	1720	3	3	< 2	119	0.99	< 10	22	2	< 10	4.48	15	40	6.17	0.25	0.9	0.13
47084	< 0.2	< 0.5	112	1670	< 2	2	< 2	119	1.61	< 10	5	3	< 10	3.29	21	22	6.05	0.03	1.05	0.07
47085	< 0.2	< 0.5	36	951	5	3	< 2	68	0.19	< 10	25	< 1	< 10	1.9	4	60	2.76	0.1	0.21	0.09
47086	< 0.2	< 0.5	26	743	7	4	< 2	22	0.42	< 10	70	< 1	< 10	1.25	2	99	0.84	0.29	0.12	0.09
47087	< 0.2	< 0.5	28	1110	8	5	< 2	87	0.33	< 10	107	< 1	< 10	1.65	3	83	2.64	0.27	0.15	0.08
47088	< 0.2	< 0.5	22	331	12	7	< 2	44	0.12	< 10	30	< 1	< 10	0.53	1	160	0.74	0.05	0.02	0.13
47089	< 0.2	< 0.5	16	191	12	6	< 2	21	0.1	< 10	24	< 1	< 10	0.22	< 1	130	0.42	0.03	< 0.01	0.12
47090	< 0.2	< 0.5	25	363	11	5	< 2	50	0.19	< 10	63	< 1	< 10	0.38	< 1	145	0.54	0.13	0.03	0.11
47091	< 0.2	< 0.5	51	1560	5	3	< 2	75	0.2	< 10	72	< 1	< 10	1.82	7	52	3.2	0.18	0.3	0.05
47092	< 0.2	< 0.5	23	1120	8	7	< 2	66	0.17	11	99	< 1	< 10	1.48	3	106	2.69	0.11	0.24	0.13
47093	0.3	< 0.5	50	552	10	5	< 2	53	0.12	< 10	43	< 1	< 10	1.05	3	106	1.29	0.08	0.09	0.09
47094	0.2	< 0.5	41	741	10	7	< 2	90	0.28	< 10	56	< 1	< 10	0.98	6	124	2.95	0.19	0.17	0.18
47095	< 0.2	< 0.5	22	955	6	2	< 2	40	0.28	< 10	50	< 1	< 10	3.17	2	50	1.75	0.24	0.08	0.03
47096	< 0.2	< 0.5	23	904	5	3	< 2	40	0.26	< 10	104	< 1	< 10	1.64	3	79	2.34	0.18	0.03	0.08
47097	< 0.2	< 0.5	14	1200	9	5	< 2	50	0.2	< 10	83	< 1	< 10	1.13	3	103	2.67	0.04	0.04	0.16
47098	< 0.2	< 0.5	41	1130	4	3	< 2	73	0.12	< 10	15	< 1	< 10	3.05	3	67	2.38	0.07	0.15	0.08
47099	< 0.2	< 0.5	25	983	8	6	< 2	48	0.12	< 10	20	< 1	< 10	2.92	3	87	2.38	0.06	0.13	0.11
47100	< 0.2	< 0.5	41	335	5	64	2	22	1.65	< 10	9	< 1	< 10	1.98	22	158	1.79	0.11	1.09	0.07
47101	< 0.2	< 0.5	38	1110	5	3	4	41	0.28	< 10	41	< 1	< 10	3.68	4	59	1.64	0.22	0.14	0.04
47102	< 0.2	< 0.5	36	1140	< 2	2	3	72	0.2	< 10	34	< 1	< 10	3.4	3	30	1.33	0.17	0.13	0.02
47103	< 0.2	< 0.5	29	1080	6	2	2	113	0.17	< 10	27	< 1	< 10	3.02	2	61	1.85	0.14	0.15	0.05
47104	< 0.2	< 0.5	52	805	7	3	< 2	48	0.27	< 10	60	< 1	< 10	1.48	6	83	2.52	0.19	0.12	0.09
47105	< 0.2	< 0.5	18	932	9	6	< 2	58	0.14	< 10	36	< 1	< 10	1.96	2	111	2.53	0.07	0.12	0.12
47106	< 0.2	< 0.5	33	933	7	6	< 2	74	0.14	< 10	14	< 1	< 10	1.63	4	82	2.59	0.06	0.17	0.11
47107	< 0.2	< 0.5	34	671	9	5	< 2	67	0.11	< 10	13	< 1	< 10	1.12	2	97	2.31	0.06	0.14	0.1
47108	< 0.2	< 0.5	9	1440	10	6	< 2	62	0.15	< 10	19	< 1	< 10	2.33	3	119	2.57	0.09	0.28	0.11
47109	< 0.2	< 0.5	18	1920	11	5	< 2	73	0.31	< 10	45	< 1	< 10	2.83	4	120	2.92	0.24	0.38	0.1
47110	1.2	< 0.5	44	906	7	2	< 2	25	0.34	< 10	67	< 1	< 10	2.19	15	58	2.25	0.29	0.08	0.03
47111	< 0.2	< 0.5	34	1130	8	4	< 2	66	0.16	< 10	30	< 1	< 10	2.59	3	93	2.35	0.1	0.16	0.11
47112	0.4	< 0.5	41	1010	7	4	< 2	75	0.18	12	95	< 1	< 10	1.08	5	72	2.35	0.08	0.04	0.11
47113	< 0.2	< 0.5	42	950	7	5	< 2	55	0.16	< 10	21	< 1	< 10	1.66	3	75	2.2	0.1	0.16	0.09
47114	0.5	< 0.5	22	1040	12	6	< 2	31	0.42	< 10	69	< 1	< 10	2.57	7	123	2.41	0.31	0.12	0.08
47115	< 0.2	< 0.5	28	832	5	2	< 2	22	0.28	< 10	107	< 1	< 10	1.5	2	56	1.75	0.23	0.03	0.03
47116	< 0.2	< 0.5	32	1110	6	3	< 2	27	0.29	< 10	53	< 1	< 10	2.47	3	87	1.96	0.23	0.15	0.05
47117	< 0.2	< 0.5	21	1090	7	3	< 2	39	0.22	< 10	109	< 1	< 10	1.5	2	69	2.16	0.14	0.02	0.06
47118	< 0.2	< 0.5	29	875	11	3	< 2	52	0.33	< 10	85	< 1	< 10	1.99	5	116	2.29	0.23	0.07	0.09
47119	< 0.2	< 0.5	20	1010	8	2	4	92	0.37	< 10	65	< 1	< 10	3.01	3	83	1.98	0.32	0.12	0.04
47120	< 0.2	< 0.5	42	929	7	2	< 2	49	0.26	< 10	44	< 1	< 10	2.24	2	68	1.25	0.22	0.14	0.03
47121	< 0.2	< 0.5	16	1120	5	2	2	21	0.17	< 10	31	< 1	< 10	3.81	3	53	1.55	0.15	0.12	0.04
47122	< 0.2	< 0.5	30	908	9	4	< 2	25	0.27	< 10	44	< 1	< 10	2.77	4	114	1.68	0.22	0.12	0.06
47123	< 0.2	< 0.5	33	980	4	2	< 2	19	0.22	< 10	38	< 1	< 10	3.06	2	51	1.47	0.19	0.11	0.03
47124	< 0.2	< 0.5	40	809	6	3	< 2	27	0.17	< 10	38	< 1	< 10	1.4	2	79	1.68	0.11	0.13	0.06
47125	< 0.2	< 0.5	27	879	7	3	< 2	40	0.14	< 10	71	< 1	< 10	1.74	2	72	1.86	0.07	0.04	0.08
47126	< 0.2	< 0.5	33	887	6	4	< 2	31	0.19	< 10	23	< 1	< 10	2.24	5	82	2.1	0.14	0.23	0.09
47127	< 0.2	< 0.5	40	630	6	8	< 2	21	0.37	< 10	46	< 1	< 10	1.6	3	74	1.45	0.31	0.3	0.03
47128	< 0.2	< 0.5	46	1440	< 2	30	4	42	0.39	< 10	45	< 1	< 10	5.71	19	39	3.05	0.36	1.27	0.03
47129	< 0.2	< 0.5	67	1260	< 2	50	7	55	0.42	< 10	47	< 1	< 10	6.22	16	40	3.34	0.36	1.2	0.03

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47130	< 0.2	< 0.5	30	1100	3	63	6	110	0.84	< 10	71	< 1	< 10	5.62	19	73	3.21	0.55	1.18	0.03
47131	< 0.2	< 0.5	11	374	3	62	< 2	25	1.46	< 10	14	< 1	< 10	1.72	22	199	1.82	0.11	1.24	0.07
47132	< 0.2	< 0.5	54	932	< 2	79	< 2	183	0.67	< 10	24	< 1	< 10	5.24	27	31	3.6	0.22	1.54	0.02
47133	< 0.2	< 0.5	35	1180	< 2	30	5	47	0.35	< 10	35	< 1	< 10	6.33	22	24	3.06	0.31	1.5	0.02
47134	< 0.2	< 0.5	46	1440	< 2	41	5	45	0.27	< 10	31	< 1	< 10	5.93	27	20	3.12	0.26	1.3	0.02
47135	< 0.2	< 0.5	27	724	3	5	< 2	23	0.21	< 10	28	< 1	< 10	1.52	3	29	1.25	0.19	0.28	0.02
47136	< 0.2	< 0.5	90	706	3	2	< 2	28	0.3	< 10	40	< 1	< 10	1.31	3	43	1.91	0.27	0.2	0.02
47137	< 0.2	< 0.5	26	1100	8	4	< 2	38	0.33	< 10	49	< 1	< 10	2.62	12	63	2.18	0.29	0.28	0.03
47138	< 0.2	< 0.5	34	933	5	2	2	16	0.25	< 10	43	< 1	< 10	2.85	2	78	1.63	0.23	0.1	0.02
47139	0.9	< 0.5	17	778	14	6	< 2	28	0.49	< 10	59	< 1	< 10	1.25	6	143	1.96	0.41	0.18	0.03
47140	0.2	< 0.5	26	1050	4	2	< 2	30	0.26	< 10	44	< 1	< 10	1.71	5	52	1.75	0.23	0.18	0.03

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47081	0.071	< 10	28	< 10	63	0.58	200	< 10	18	8	1.628
47082	0.071	< 10	15	< 10	76	0.19	121	< 10	16	5	0.176
47083	0.072	< 10	28	< 10	67	0.64	193	< 10	17	7	0.759
47084	0.074	< 10	18	< 10	51	0.87	189	< 10	17	9	0.173
47085	0.024	< 10	4	< 10	30	0.07	10	< 10	6	17	0.153
47086	0.021	< 10	3	< 10	26	0.03	7	< 10	7	13	0.008
47087	0.027	< 10	3	< 10	41	< 0.01	2	< 10	8	13	0.16
47088	0.022	< 10	2	< 10	13	0.01	4	< 10	7	13	0.01
47089	0.022	< 10	2	< 10	6	< 0.01	2	< 10	5	15	0.003
47090	0.022	< 10	2	< 10	12	< 0.01	2	< 10	6	15	0.009
47091	0.024	< 10	2	< 10	81	0.01	2	< 10	8	29	0.872
47092	0.023	< 10	4	< 10	44	0.05	4	< 10	6	19	0.216
47093	0.024	< 10	2	< 10	33	< 0.01	2	< 10	6	17	0.285
47094	0.024	< 10	5	< 10	35	0.05	9	< 10	9	28	0.932
47095	0.021	< 10	2	< 10	65	0.03	1	< 10	7	17	0.199
47096	0.022	< 10	4	< 10	24	0.04	5	< 10	7	18	0.061
47097	0.021	< 10	4	< 10	15	0.06	9	< 10	6	20	0.039
47098	0.02	< 10	4	< 10	52	0.04	5	< 10	6	17	0.154
47099	0.023	< 10	4	< 10	45	0.04	4	< 10	6	16	0.103
47100	0.028	< 10	2	< 10	62	0.12	44	< 10	4	2	0.104
47101	0.027	< 10	2	< 10	79	0.02	2	< 10	7	13	0.286
47102	0.021	< 10	1	< 10	73	0.01	1	< 10	5	17	0.14
47103	0.019	< 10	2	< 10	60	0.02	2	< 10	6	21	0.062
47104	0.024	< 10	3	< 10	27	0.04	3	< 10	7	29	0.453
47105	0.02	< 10	3	< 10	31	0.05	3	< 10	6	24	0.06
47106	0.025	< 10	4	< 10	21	0.05	5	< 10	5	21	0.169
47107	0.022	< 10	3	< 10	16	0.05	3	< 10	5	22	0.069
47108	0.024	< 10	4	< 10	26	0.03	3	< 10	5	19	0.36
47109	0.026	< 10	4	< 10	33	0.03	3	< 10	7	19	0.25
47110	0.028	< 10	2	< 10	38	0.01	1	< 10	7	34	1.625
47111	0.024	< 10	3	< 10	42	0.04	3	< 10	7	27	0.316
47112	0.026	< 10	3	< 10	15	0.03	4	< 10	6	23	0.328
47113	0.023	< 10	3	< 10	24	0.03	3	< 10	6	22	0.39
47114	0.032	< 10	3	< 10	45	0.01	4	< 10	9	29	1.856
47115	0.025	< 10	2	< 10	25	0.03	3	< 10	7	25	0.09
47116	0.024	< 10	2	< 10	44	0.03	3	< 10	6	21	0.117
47117	0.022	< 10	2	< 10	21	0.04	3	< 10	6	18	0.047
47118	0.022	< 10	3	< 10	29	0.04	3	< 10	7	21	0.316
47119	0.025	< 10	2	< 10	61	0.04	2	< 10	7	14	0.071
47120	0.022	< 10	1	< 10	46	0.01	1	< 10	6	17	0.088
47121	0.022	< 10	2	< 10	72	0.02	1	< 10	7	21	0.272
47122	0.017	< 10	2	< 10	59	0.02	2	< 10	6	26	0.238
47123	0.022	< 10	2	< 10	61	0.02	1	< 10	6	18	0.137
47124	0.027	< 10	2	< 10	21	0.02	3	< 10	5	15	0.238
47125	0.022	< 10	3	< 10	17	0.03	2	< 10	5	18	0.027
47126	0.021	< 10	3	< 10	37	0.04	2	< 10	6	15	0.111
47127	0.025	< 10	2	< 10	29	< 0.01	3	< 10	6	12	0.039
47128	0.039	< 10	4	< 10	103	< 0.01	16	< 10	6	8	0.107
47129	0.041	< 10	5	< 10	99	< 0.01	19	< 10	6	5	0.019

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47130	0.043	< 10	6	< 10	84	< 0.01	31	< 10	5	6	0.01
47131	0.03	< 10	3	< 10	41	0.13	45	< 10	4	2	0.056
47132	0.041	< 10	4	< 10	101	< 0.01	18	< 10	5	5	0.013
47133	0.039	< 10	4	< 10	112	< 0.01	17	< 10	5	5	0.083
47134	0.038	< 10	4	< 10	105	< 0.01	12	< 10	5	5	0.358
47135	0.021	< 10	1	< 10	26	< 0.01	2	< 10	5	12	0.044
47136	0.023	< 10	1	< 10	21	0.03	2	< 10	7	16	0.102
47137	0.019	< 10	2	< 10	43	< 0.01	3	< 10	6	23	1.435
47138	0.022	< 10	1	< 10	44	0.03	2	< 10	6	14	0.082
47139	0.022	< 10	2	< 10	20	< 0.01	4	< 10	6	30	1.818
47140	0.026	< 10	2	< 10	24	< 0.01	2	< 10	5	19	1.077

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-2216 / Folder 13046

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 81

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47141	<0.2	<0.5	44	1120	8	3	2	36	0.25	<10	37	<1	<10	2.18	2	86	2.13	0.18	0.2	0.05
47142	<0.2	<0.5	51	996	14	5	<2	69	0.22	<10	27	<1	<10	1.46	4	157	2.62	0.15	0.19	0.09
47143	0.2	<0.5	48	914	6	3	<2	33	0.27	<10	39	<1	<10	1.15	4	67	1.69	0.25	0.17	0.03
47144	<0.2	<0.5	33	1230	7	3	<2	53	0.25	<10	38	<1	<10	1.56	2	81	2.31	0.21	0.21	0.06
47145	0.5	<0.5	28	1220	13	4	<2	44	0.36	<10	38	<1	<10	1.96	9	108	3	0.31	0.24	0.08
47146	<0.2	<0.5	28	851	10	3	<2	80	0.25	<10	37	<1	<10	1.35	2	113	2.14	0.21	0.13	0.08
47147	<0.2	0.5	32	1050	11	4	<2	144	0.22	<10	36	<1	<10	1.84	3	118	2.2	0.18	0.12	0.09
47148	<0.2	1.2	44	976	13	4	<2	261	0.31	<10	61	<1	<10	1.77	3	145	2.07	0.27	0.12	0.09
47149	<0.2	<0.5	53	857	6	3	<2	95	0.17	<10	33	<1	<10	1.81	4	55	1.58	0.16	0.1	0.04
47150	<0.2	<0.5	19	1140	8	2	4	22	0.19	<10	68	<1	<10	3.33	4	57	1.77	0.2	0.12	0.04
47151	0.4	<0.5	21	1420	30	4	6	26	0.15	<10	45	<1	<10	4.04	4	119	2.62	0.08	0.15	0.12
47152	1.2	<0.5	52	1110	19	4	3	41	0.14	<10	26	<1	<10	1.27	4	98	2.85	0.08	0.18	0.09
47153	2.1	<0.5	65	777	18	8	8	27	0.31	<10	12	<1	<10	1.24	11	135	2.91	0.23	0.27	0.09
47154	<0.2	<0.5	94	2630	<2	58	19	136	0.6	<10	246	<1	<10	9.04	25	58	5.74	0.48	2.25	0.02
47155	0.5	<0.5	105	813	12	7	3	28	0.28	<10	23	<1	<10	1.77	8	65	2.64	0.2	0.18	0.05
47156	<0.2	<0.5	30	759	6	2	<2	72	0.22	<10	54	<1	<10	1.98	4	49	1.58	0.21	0.09	0.03
47157	0.6	<0.5	39	706	54	6	<2	19	0.16	<10	32	<1	<10	0.7	3	175	2.38	0.08	0.11	0.16
47158	<0.2	<0.5	30	1050	13	6	<2	73	0.24	<10	28	<1	<10	1.59	3	146	2.76	0.19	0.15	0.12
47159	<0.2	<0.5	34	883	7	3	<2	67	0.24	<10	31	<1	<10	1.66	2	81	2.35	0.22	0.1	0.07
47160	<0.2	<0.5	28	880	7	2	2	17	0.26	<10	36	<1	<10	2.99	2	71	1.73	0.25	0.1	0.03
47161	<0.2	<0.5	31	1240	13	3	5	27	0.27	<10	58	<1	<10	3.46	10	84	2.37	0.26	0.26	0.04
47162	<0.2	<0.5	41	1250	<2	62	6	73	0.49	<10	22	<1	<10	6.67	16	32	3.1	0.24	1.4	0.01
47163	<0.2	<0.5	30	897	14	11	4	22	0.34	13	65	<1	<10	3.42	12	76	1.77	0.31	0.27	0.03
47164	<0.2	<0.5	8	1120	10	4	3	27	0.23	<10	37	<1	<10	3.5	5	81	2.08	0.19	0.26	0.05
47165	<0.2	<0.5	35	899	7	3	<2	59	0.05	<10	6	<1	<10	1.67	3	68	2.46	0.02	0.16	0.08
47166	<0.2	<0.5	21	916	9	4	<2	21	0.33	<10	68	<1	<10	2.5	3	110	2.25	0.3	0.11	0.06
47167	<0.2	<0.5	34	799	8	2	4	16	0.45	<10	86	<1	<10	3.45	5	88	1.86	0.41	0.05	0.04
47168	<0.2	<0.5	59	1020	10	4	3	21	0.71	<10	62	<1	<10	3.58	9	125	2.3	0.6	0.07	0.07
47169	<0.2	<0.5	29	877	8	3	<2	16	0.33	<10	41	<1	<10	2.1	3	95	2.08	0.29	0.08	0.08
47170	<0.2	<0.5	20	426	5	67	<2	27	1.91	<10	12	<1	<10	2.22	24	219	2.28	0.1	1.56	0.09
47171	<0.2	<0.5	36	944	12	5	2	52	0.15	<10	21	<1	<10	1.59	3	127	2.32	0.11	0.17	0.1
47172	<0.2	<0.5	30	948	8	4	<2	45	0.2	<10	26	<1	<10	1.67	3	81	2.36	0.17	0.2	0.07
47173	0.6	<0.5	78	1780	6	65	10	215	0.29	11	42	<1	<10	7.62	23	74	3.46	0.29	1.8	0.02
47174	<0.2	<0.5	21	1130	7	3	6	17	0.29	<10	43	<1	<10	4.42	4	70	1.72	0.28	0.08	0.04
47175	<0.2	<0.5	33	1170	6	3	6	15	0.48	<10	69	<1	<10	4.86	4	75	1.84	0.45	0.06	0.04
47176	<0.2	<0.5	23	1310	8	3	8	12	0.38	<10	60	<1	<10	5.35	5	101	1.98	0.34	0.04	0.06
47177	<0.2	<0.5	49	1250	8	3	<2	67	0.37	<10	50	<1	<10	1.56	5	83	3.27	0.33	0.19	0.08
47178	<0.2	<0.5	28	1050	10	4	<2	66	0.32	<10	56	<1	<10	1.29	3	101	2.63	0.28	0.15	0.11
47179	0.2	<0.5	37	1020	10	3	<2	62	0.29	<10	262	<1	<10	0.95	3	110	2.46	0.25	0.15	0.11
47180	<0.2	<0.5	28	599	11	4	<2	41	0.3	<10	461	<1	<10	1.48	<1	124	1	0.26	0.05	0.08
47181	<0.2	<0.5	32	1080	9	4	<2	42	0.28	<10	63	<1	<10	2.04	3	98	2.24	0.26	0.15	0.08
47182	<0.2	<0.5	30	895	10	3	<2	23	0.22	<10	47	<1	<10	1.67	2	100	1.74	0.2	0.12	0.07
47183	0.2	<0.5	35	1190	9	4	<2	53	0.19	<10	125	<1	<10	1.92	3	78	2.53	0.17	0.23	0.09
47184	0.8	<0.5	30	1090	45	4	8	19	0.38	<10	41	<1	<10	5.57	8	103	2.79	0.29	0.11	0.04
47185	<0.2	<0.5	33	1030	7	2	5	19	0.38	<10	45	<1	<10	3.78	2	76	2.04	0.34	0.12	0.05
47186	<0.2	<0.5	66	422	6	72	21	25	1.87	<10	14	<1	<10	2.51	28	234	2.36	0.12	1.46	0.12
47187	<0.2	<0.5	40	1100	8	3	4	58	0.41	<10	52	<1	<10	4.06	2	99	2.29	0.32	0.16	0.06
47188	<0.2	<0.5	15	954	7	2	6	44	0.41	<10	57	<1	<10	3.84	4	83	2.24	0.33	0.14	0.06
47189	<0.2	<0.5	34	1070	12	4	<2	76	0.15	<10	14	<1	<10	1.92	4	137	3.05	0.07	0.23	0.16

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47190	< 0.2	< 0.5	29	1320	8	21	< 2	40	0.32	< 10	50	< 1	< 10	2.99	8	92	1.89	0.26	0.37	0.07
47191	< 0.2	< 0.5	32	1600	7	25	6	45	0.44	< 10	69	< 1	< 10	4.9	10	71	2.82	0.35	0.52	0.06
47192	< 0.2	< 0.5	31	612	14	3	2	42	0.33	< 10	48	< 1	< 10	1.9	2	115	1.42	0.23	0.09	0.09
47193	< 0.2	< 0.5	26	1260	10	3	6	38	0.31	< 10	44	< 1	< 10	4.75	4	85	2.42	0.23	0.17	0.07
47194	< 0.2	< 0.5	34	1280	9	3	4	34	0.26	< 10	33	< 1	< 10	3.94	4	84	2.74	0.19	0.18	0.07
47195	< 0.2	< 0.5	31	864	9	2	3	36	0.41	< 10	53	< 1	< 10	3.1	4	80	2.13	0.29	0.14	0.04
47196	< 0.2	< 0.5	34	1020	6	2	4	68	0.31	11	37	< 1	< 10	2.85	3	72	2.35	0.23	0.2	0.07
47197	< 0.2	< 0.5	6	367	16	7	< 2	20	0.15	< 10	44	< 1	< 10	0.7	2	197	1.89	0.08	0.07	0.15
47198	< 0.2	< 0.5	4	461	13	6	< 2	14	0.13	< 10	64	< 1	< 10	0.62	2	174	2.09	0.06	0.08	0.15
47199	< 0.2	< 0.5	30	738	11	9	< 2	13	0.22	< 10	55	< 1	< 10	2.67	3	126	1.76	0.11	0.14	0.13
47200	< 0.2	< 0.5	13	306	3	29	10	14	1.91	11	14	< 1	< 10	4.87	12	144	1.58	0.06	0.75	0.09
47201	< 0.2	< 0.5	44	885	5	54	3	62	1.33	< 10	56	< 1	< 10	3.38	19	115	3.44	0.15	0.89	0.07
47202	< 0.2	< 0.5	70	898	2	63	5	54	1.66	< 10	50	< 1	< 10	4.99	22	127	3.72	0.13	1.27	0.05
47203	< 0.2	< 0.5	60	996	< 2	98	4	63	2.17	12	31	< 1	< 10	4.99	32	196	5.22	0.06	2.02	0.05
47204	< 0.2	< 0.5	69	557	9	6	< 2	41	0.48	15	65	< 1	< 10	1.67	4	102	1.91	0.13	0.21	0.09
47205	< 0.2	< 0.5	8	696	12	6	< 2	22	0.13	< 10	12	< 1	< 10	1.26	2	136	1.42	0.02	0.13	0.17
47206	< 0.2	< 0.5	12	526	13	6	< 2	16	0.11	< 10	10	< 1	< 10	0.88	2	162	1.42	0.03	0.08	0.16
47207	< 0.2	< 0.5	39	962	7	3	2	68	0.58	< 10	50	< 1	< 10	2.82	4	74	2.68	0.2	0.21	0.09
47208	< 0.2	< 0.5	20	834	6	2	2	62	0.61	< 10	46	< 1	< 10	2.77	3	65	2.3	0.2	0.2	0.05
47209	< 0.2	< 0.5	67	688	13	7	< 2	42	0.89	< 10	54	< 1	< 10	3.09	5	85	2.26	0.23	0.35	0.05
47210	< 0.2	< 0.5	43	905	5	4	4	34	0.84	< 10	33	< 1	< 10	3.62	13	55	3.59	0.11	0.37	0.05
47211	< 0.2	< 0.5	82	1410	< 2	3	2	89	2.06	14	25	< 1	< 10	4.6	16	15	5.79	0.09	1.22	0.02
47212	< 0.2	< 0.5	79	1380	< 2	5	9	83	1.97	< 10	18	< 1	< 10	4.24	25	19	6.91	0.06	1.03	0.03
47213	< 0.2	< 0.5	402	1780	< 2	6	8	90	2.27	< 10	20	< 1	< 10	5.76	39	14	8.33	0.06	1.17	0.03
47214	0.4	< 0.5	562	1290	< 2	10	8	97	2.32	< 10	20	< 1	< 10	3.5	46	13	8.79	0.06	1.24	0.02
47215	< 0.2	< 0.5	109	1600	< 2	23	6	68	1.66	< 10	44	< 1	< 10	6.65	22	30	4.92	0.12	0.91	0.04
47216	< 0.2	< 0.5	142	1140	< 2	4	< 2	90	1.89	< 10	25	< 1	< 10	3.88	23	19	5.52	0.04	1.08	0.08
47217	< 0.2	< 0.5	77	1210	< 2	24	6	72	1.9	< 10	44	< 1	< 10	6.58	20	40	4.83	0.13	1.13	0.05
47218	< 0.2	< 0.5	118	1170	6	64	9	65	1.5	16	42	< 1	< 10	7.04	32	94	4.71	0.18	1.33	0.06
47219	< 0.2	< 0.5	35	443	< 2	60	< 2	27	1.57	< 10	15	< 1	< 10	2.77	24	235	2.19	0.12	1.4	0.11
47220	< 0.2	< 0.5	145	1040	3	38	6	73	2.14	< 10	35	< 1	< 10	5.67	26	64	5.74	0.14	1.34	0.05
47221	< 0.2	< 0.5	76	994	< 2	11	3	60	1.89	< 10	34	< 1	< 10	4.55	21	36	4.67	0.1	1.11	0.05

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47141	0.023	< 10	2	< 10	35	0.03	4	< 10	6	6	0.066
47142	0.018	< 10	3	< 10	25	0.04	6	< 10	6	8	0.403
47143	0.021	< 10	2	< 10	19	< 0.01	3	< 10	6	6	0.688
47144	0.021	< 10	2	< 10	29	0.03	3	< 10	6	3	0.066
47145	0.022	< 10	4	< 10	35	0.01	3	< 10	9	19	2.207
47146	0.023	< 10	2	< 10	28	0.04	3	< 10	6	3	0.068
47147	0.021	< 10	2	< 10	44	0.03	2	< 10	6	6	0.172
47148	0.022	< 10	2	< 10	43	< 0.01	2	< 10	8	6	0.13
47149	0.021	< 10	2	< 10	45	0.02	2	< 10	7	11	0.33
47150	0.02	< 10	2	< 10	87	0.02	4	< 10	8	14	0.544
47151	0.023	< 10	4	< 10	91	0.02	7	< 10	7	45	1.841
47152	0.036	< 10	4	< 10	45	0.04	23	< 10	9	16	1.372
47153	0.045	< 10	4	< 10	67	0.03	17	< 10	11	7	2
47154	0.504	< 10	10	< 10	448	0.04	59	< 10	28	4	0.472
47155	0.089	< 10	4	< 10	53	0.02	13	< 10	13	3	1.1
47156	0.022	< 10	1	< 10	39	0.02	2	< 10	8	2	0.256
47157	0.026	< 10	4	< 10	19	0.02	8	< 10	7	10	1.628
47158	0.02	< 10	3	< 10	29	0.04	4	< 10	8	5	0.235
47159	0.02	< 10	2	< 10	35	< 0.01	2	< 10	8	5	0.058
47160	0.021	< 10	2	< 10	70	0.02	1	< 10	8	9	0.121
47161	0.025	< 10	2	< 10	60	< 0.01	1	< 10	8	28	1.39
47162	0.04	< 10	4	< 10	131	< 0.01	15	< 10	9	4	0.022
47163	0.025	< 10	2	< 10	47	< 0.01	4	< 10	7	15	0.71
47164	0.016	< 10	2	< 10	68	< 0.01	2	< 10	7	14	0.59
47165	0.019	< 10	4	< 10	33	0.05	4	< 10	4	11	0.114
47166	0.019	< 10	3	< 10	62	0.04	5	< 10	8	4	0.465
47167	0.021	< 10	2	< 10	111	0.02	2	< 10	10	4	1.065
47168	0.017	< 10	4	< 10	104	< 0.01	2	< 10	11	11	1.905
47169	0.019	< 10	3	< 10	57	< 0.01	2	< 10	8	6	0.248
47170	0.024	< 10	5	< 10	71	0.17	63	< 10	5	4	0.167
47171	0.019	< 10	3	< 10	32	0.02	3	< 10	5	23	0.498
47172	0.02	< 10	2	< 10	38	< 0.01	2	< 10	6	18	0.132
47173	0.041	< 10	5	< 10	176	< 0.01	15	< 10	8	7	0.668
47174	0.018	< 10	2	< 10	128	0.01	2	< 10	8	9	0.669
47175	0.022	< 10	3	< 10	142	0.02	2	< 10	10	6	0.46
47176	0.021	< 10	3	< 10	153	0.03	2	< 10	9	6	0.649
47177	0.028	< 10	3	< 10	48	0.01	3	< 10	7	7	0.763
47178	0.023	< 10	3	< 10	33	0.02	3	< 10	7	3	0.135
47179	0.024	< 10	4	< 10	32	0.04	4	< 10	8	4	0.312
47180	0.019	< 10	2	< 10	59	< 0.01	2	< 10	7	5	0.184
47181	0.018	< 10	3	< 10	64	0.02	2	< 10	7	7	0.201
47182	0.022	< 10	2	< 10	50	< 0.01	2	< 10	6	19	0.198
47183	0.024	< 10	3	< 10	47	0.03	3	< 10	6	12	0.624
47184	0.022	< 10	3	< 10	58	0.02	2	< 10	10	13	1.298
47185	0.022	< 10	2	< 10	116	0.01	1	< 10	9	3	0.113
47186	0.026	< 10	5	< 10	80	0.19	59	< 10	5	3	0.289
47187	0.022	< 10	2	< 10	124	< 0.01	2	< 10	9	2	0.119
47188	0.022	< 10	3	< 10	118	0.01	2	< 10	9	3	0.565
47189	0.021	< 10	5	< 10	36	0.06	6	< 10	7	5	0.281

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47190	0.024	< 10	3	< 10	77	< 0.01	8	< 10	6	2	0.048
47191	0.026	< 10	3	< 10	129	< 0.01	8	< 10	8	3	0.183
47192	0.027	< 10	2	< 10	51	< 0.01	2	< 10	7	3	0.332
47193	0.018	< 10	3	< 10	126	0.01	2	< 10	8	5	0.312
47194	0.021	< 10	3	< 10	95	< 0.01	2	< 10	8	11	0.415
47195	0.02	< 10	2	< 10	84	< 0.01	1	< 10	8	6	0.354
47196	0.02	< 10	2	< 10	69	0.03	3	< 10	7	4	0.567
47197	0.019	< 10	3	< 10	18	0.04	5	< 10	8	2	0.044
47198	0.019	< 10	4	< 10	15	0.05	6	< 10	7	3	0.099
47199	0.022	< 10	4	< 10	68	0.02	10	< 10	7	1	0.056
47200	0.025	< 10	4	< 10	159	0.2	52	< 10	6	2	0.081
47201	0.02	< 10	6	< 10	94	< 0.01	37	< 10	7	2	0.005
47202	0.018	< 10	8	< 10	142	< 0.01	67	< 10	5	2	0.008
47203	0.023	< 10	15	< 10	142	< 0.01	148	< 10	4	3	0.007
47204	0.019	< 10	3	< 10	54	< 0.01	6	< 10	7	5	0.045
47205	0.027	< 10	4	< 10	34	0.03	6	< 10	7	8	0.05
47206	0.022	< 10	4	< 10	25	0.04	5	< 10	7	15	0.045
47207	0.024	< 10	3	< 10	90	0.04	3	< 10	8	27	0.281
47208	0.017	< 10	2	< 10	81	0.02	2	< 10	9	19	0.029
47209	0.018	< 10	3	< 10	76	< 0.01	4	< 10	7	19	0.367
47210	0.023	< 10	4	< 10	81	< 0.01	18	< 10	5	20	1.283
47211	0.061	< 10	9	< 10	95	< 0.01	85	< 10	6	6	0.137
47212	0.063	< 10	11	< 10	87	< 0.01	85	< 10	3	6	1.056
47213	0.065	< 10	14	< 10	125	< 0.01	109	< 10	4	7	1.448
47214	0.062	< 10	12	< 10	76	< 0.01	97	< 10	3	6	1.978
47215	0.056	< 10	10	< 10	133	< 0.01	78	< 10	4	6	0.423
47216	0.078	< 10	21	< 10	80	< 0.01	148	< 10	4	7	0.151
47217	0.057	< 10	12	< 10	114	< 0.01	103	< 10	4	6	0.323
47218	0.06	< 10	8	< 10	87	< 0.01	63	< 10	5	9	0.927
47219	0.032	< 10	6	< 10	67	0.18	63	< 10	6	5	0.177
47220	0.045	< 10	10	< 10	85	< 0.01	98	< 10	5	9	0.944
47221	0.052	< 10	9	< 10	49	< 0.01	95	< 10	3	7	0.115

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-2220 / Folder 13052

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 27

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

643619

**Final Report
Activation Laboratories**

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47222	< 0.2	< 0.5	86	867	< 2	26	3	58	1.8	< 10	18	< 1	< 10	5.3	26	69	4.07	0.08	1.11	0.09
47223	< 0.2	< 0.5	53	769	< 2	24	2	50	1.66	< 10	27	< 1	< 10	5.77	24	71	3.4	0.11	0.95	0.12
47224	< 0.2	< 0.5	79	790	< 2	27	3	53	1.72	< 10	21	< 1	< 10	5.34	23	71	3.53	0.08	1	0.12
47225	< 0.2	< 0.5	34	610	3	31	< 2	57	1.73	< 10	19	< 1	< 10	3.08	28	97	2.99	0.07	1.08	0.09
47226	< 0.2	< 0.5	84	885	< 2	24	4	44	1.29	< 10	40	< 1	< 10	6.07	20	68	2.75	0.13	0.65	0.09
47227	< 0.2	< 0.5	112	1300	3	5	< 2	86	1.88	< 10	3	< 1	< 10	5.14	20	28	5.05	< 0.01	1.08	0.05
47228	< 0.2	< 0.5	33	1230	2	4	< 2	91	1.86	< 10	12	< 1	< 10	3.47	20	23	5.1	0.02	1.07	0.05
47229	< 0.2	< 0.5	36	1160	3	6	< 2	80	1.66	< 10	30	< 1	< 10	3.75	19	26	4.86	0.04	0.93	0.04
47230	< 0.2	< 0.5	78	1220	3	3	3	76	1.56	< 10	61	< 1	< 10	5.08	21	22	4.35	0.1	0.91	0.03
47231	< 0.2	< 0.5	20	337	4	52	< 2	26	1.1	15	9	< 1	< 10	1.03	22	140	1.7	0.07	1.19	0.05
47232	< 0.2	< 0.5	34	1360	2	4	6	49	1.11	26	57	< 1	< 10	8.66	20	15	3.75	0.1	0.61	0.02
47233	< 0.2	< 0.5	79	1300	< 2	5	3	68	1.53	< 10	80	< 1	< 10	6.19	20	14	4.16	0.18	0.83	0.02
47234	< 0.2	< 0.5	50	1270	< 2	4	< 2	75	1.58	< 10	54	< 1	< 10	5.65	20	20	4.35	0.13	0.89	0.04
47235	< 0.2	< 0.5	14	1160	< 2	4	< 2	85	1.68	< 10	63	< 1	< 10	4.15	20	16	4.35	0.17	0.99	0.04
47236	< 0.2	< 0.5	64	1380	2	8	6	77	1.72	< 10	102	< 1	< 10	6.82	25	30	4.66	0.29	0.89	0.03
47237	< 0.2	< 0.5	36	1270	< 2	3	3	85	1.68	< 10	55	< 1	< 10	4.76	19	16	4.5	0.15	0.92	0.03
47238	< 0.2	< 0.5	50	1080	4	5	< 2	97	2	10	17	2	< 10	2.76	22	36	5.25	0.03	1.29	0.04
47239	< 0.2	< 0.5	53	1120	3	2	2	75	1.34	< 10	87	2	< 10	4.11	18	16	4.12	0.13	0.78	0.03
47240	< 0.2	< 0.5	55	1240	24	5	6	73	1.41	13	22	1	< 10	5.54	25	20	4.81	0.04	0.88	0.04
47241	< 0.2	< 0.5	21	302	3	45	< 2	20	1.05	< 10	10	< 1	< 10	1.5	15	184	1.35	0.07	0.93	0.05
47242	< 0.2	< 0.5	54	1170	< 2	10	< 2	86	1.49	< 10	16	< 1	< 10	3.65	16	23	4.3	0.04	0.81	0.03
47243	< 0.2	< 0.5	24	1280	3	2	< 2	90	1.68	< 10	30	< 1	< 10	3.8	14	24	5.03	0.09	0.84	0.03
47244	< 0.2	< 0.5	36	1090	4	2	< 2	90	1.58	< 10	30	< 1	< 10	2.6	15	34	4.87	0.08	0.82	0.03
47245	< 0.2	< 0.5	4	1270	4	4	< 2	85	1.66	< 10	39	1	< 10	3.98	14	38	5.03	0.1	0.83	0.03
47246	< 0.2	< 0.5	45	1510	3	37	6	77	1.76	< 10	46	1	< 10	4.99	29	66	5.32	0.09	1.06	0.03
47247	< 0.2	< 0.5	62	1400	3	51	4	62	1.43	< 10	23	1	< 10	4.46	27	89	3.79	0.04	0.93	0.04
47248	< 0.2	< 0.5	146	1780	3	58	5	104	2.45	< 10	18	1	< 10	3.27	39	78	7.7	0.03	1.55	0.03

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47222	0.021	< 10	10	< 10	44	< 0.01	91	< 10	3	4	0.533
47223	0.017	< 10	8	< 10	48	< 0.01	76	< 10	4	4	0.344
47224	0.017	< 10	10	< 10	43	< 0.01	83	< 10	4	3	0.253
47225	0.021	< 10	8	< 10	28	0.04	93	< 10	4	3	0.277
47226	0.014	< 10	7	< 10	33	0.02	67	< 10	4	2	0.511
47227	0.053	< 10	13	< 10	25	0.07	154	< 10	7	3	0.267
47228	0.056	< 10	13	< 10	26	0.08	158	< 10	8	3	0.304
47229	0.051	< 10	9	< 10	25	0.08	120	< 10	7	3	0.653
47230	0.06	< 10	9	< 10	30	0.08	81	< 10	7	4	0.33
47231	0.028	< 10	2	< 10	20	0.09	40	< 10	4	3	0.246
47232	0.047	< 10	5	12	49	0.06	44	< 10	6	4	1.211
47233	0.061	< 10	7	< 10	38	0.07	61	< 10	12	5	0.377
47234	0.058	< 10	12	< 10	43	0.04	95	< 10	10	4	0.324
47235	0.064	< 10	12	< 10	31	0.09	96	< 10	12	4	0.108
47236	0.05	< 10	9	< 10	45	0.04	72	< 10	8	5	0.712
47237	0.059	< 10	11	< 10	36	0.09	88	< 10	11	3	0.051
47238	0.042	< 10	13	< 10	58	0.62	161	< 10	10	6	0.072
47239	0.053	< 10	10	< 10	49	0.59	98	< 10	12	6	0.106
47240	0.06	< 10	13	< 10	54	0.39	95	< 10	9	5	1.179
47241	0.03	< 10	2	< 10	28	0.13	39	< 10	4	3	0.031
47242	0.071	< 10	11	< 10	39	0.09	65	< 10	7	4	0.027
47243	0.073	< 10	10	< 10	60	0.21	51	< 10	9	5	0.027
47244	0.08	< 10	11	< 10	30	0.24	57	< 10	11	7	0.123
47245	0.07	< 10	13	< 10	50	0.33	58	< 10	12	7	0.031
47246	0.032	< 10	8	< 10	84	0.42	79	< 10	10	8	1.391
47247	0.027	< 10	9	< 10	59	0.41	114	< 10	8	7	0.634
47248	0.033	< 10	8	< 10	56	0.43	124	< 10	9	7	1.578

Date: September 21, 2006

Your reference: Kekeko

Our reference: A06-2223 / Folder 13080

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 33

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47601	< 0.2	0.6	2	496	3	89	< 2	56	1.71	< 10	37	< 1	< 10	0.32	26	140	4.59	0.21	1.86	0.04
47602	< 0.2	0.6	1	521	< 2	118	< 2	62	1.73	< 10	30	< 1	< 10	0.42	27	229	3.85	0.12	2.2	0.04
47603	< 0.2	1.1	10	534	6	176	< 2	65	2.46	< 10	20	< 1	< 10	0.21	31	242	4.31	0.09	3.08	0.02
47604	0.6	1.9	3	239	351	1190	8	48	2.74	< 10	2	1	12	0.19	67	2170	4.82	< 0.01	4.21	< 0.01
47605	< 0.2	1.3	34	509	6	712	< 2	54	2.78	< 10	1	< 1	< 10	5.88	46	757	5.02	< 0.01	4.03	< 0.01
47606	< 0.2	1.6	45	392	7	237	5	55	2.67	< 10	4	1	< 10	4.63	39	362	5.23	< 0.01	3.86	0.02
47607	< 0.2	1.7	55	713	22	593	2	62	2.05	< 10	4	1	< 10	6.8	55	1120	4.01	< 0.01	3.8	0.02
47608	< 0.2	1.5	19	674	5	399	< 2	43	2.03	< 10	3	< 1	< 10	6.58	36	763	3.97	< 0.01	3.79	0.01
47609	< 0.2	1	10	251	19	668	< 2	48	2.47	< 10	5	1	< 10	2.61	39	1850	4.88	< 0.01	3.56	0.01
47610	< 0.2	1.5	11	364	6	967	< 2	40	2.54	< 10	4	1	< 10	4.33	47	2610	5.05	< 0.01	3.97	0.02
47611	< 0.2	2	18	317	48	441	19	73	3.15	< 10	3	1	< 10	0.61	68	439	8.05	< 0.01	4.43	0.02
47612	< 0.2	1.3	25	277	8	349	11	70	2.57	< 10	4	< 1	< 10	0.7	47	343	6.33	< 0.01	3.58	0.02
47613	< 0.2	1.4	167	271	13	491	17	67	2.49	< 10	3	< 1	< 10	0.47	45	392	5.9	< 0.01	3.55	0.02
47614	< 0.2	0.8	50	910	< 2	231	3	14	0.86	< 10	3	< 1	< 10	7.66	24	645	2.45	< 0.01	2.57	< 0.01
47615	< 0.2	0.9	48	967	< 2	252	< 2	14	0.88	< 10	4	< 1	< 10	5.55	30	698	2.54	< 0.01	2.8	< 0.01
47616	< 0.2	0.7	29	630	< 2	475	4	16	1.36	< 10	4	< 1	< 10	7.89	38	1190	2.91	< 0.01	2.49	0.01
47617	< 0.2	1.7	5	332	6	677	< 2	75	2.95	< 10	8	< 1	< 10	0.34	55	934	5.56	< 0.01	4.12	0.01
47618	< 0.2	1.1	15	234	10	410	< 2	52	1.94	11	11	< 1	< 10	0.55	54	624	4.19	0.01	2.77	0.04
47619	< 0.2	1.5	6	212	10	931	< 2	44	2.62	< 10	2	< 1	< 10	0.4	77	2600	5.19	< 0.01	3.87	0.02
47620	< 0.2	1.5	3	189	6	1030	< 2	42	2.57	< 10	< 1	< 1	< 10	0.42	76	2810	4.9	< 0.01	3.8	0.01
47621	< 0.2	1.7	6	302	8	1000	< 2	45	2.74	< 10	2	< 1	< 10	3.19	77	2900	5.35	< 0.01	4.02	0.01
47622	< 0.2	1	5	486	3	352	< 2	88	2.48	< 10	28	< 1	< 10	0.44	40	363	5.37	0.05	3.04	0.04
47623	< 0.2	1.5	< 1	942	< 2	248	< 2	117	3.12	< 10	22	< 1	< 10	0.26	41	418	6.08	0.06	3.73	0.03
47624	< 0.2	1	1	706	3	201	< 2	83	2.29	< 10	25	< 1	< 10	0.24	31	338	4.51	0.07	2.71	0.04
47576	< 0.2	< 0.5	20	756	6	11	18	76	1.04	< 10	355	1	< 10	2.54	14	69	3.02	1.01	0.66	0.07
47577	< 0.2	< 0.5	19	709	10	11	35	64	0.8	2600	180	< 1	< 10	2.42	12	112	2.74	0.75	0.55	0.06
47578	< 0.2	< 0.5	21	810	5	9	15	75	0.98	< 10	373	1	< 10	2.81	14	54	3.04	1.07	0.66	0.06
47579	< 0.2	< 0.5	23	842	6	9	12	79	1.02	25	306	1	< 10	2.71	14	64	3.26	1.06	0.69	0.1
47580	< 0.2	< 0.5	18	726	10	10	18	73	0.92	19	333	1	< 10	2.46	13	115	2.9	1	0.61	0.11
47581	< 0.2	< 0.5	18	712	12	7	21	62	0.63	957	75	< 1	< 10	3.54	8	136	2.24	0.52	0.42	0.07
47582	< 0.2	< 0.5	24	682	9	9	28	74	0.83	3990	52	< 1	< 10	2.57	16	93	3.09	0.64	0.56	0.08
47583	< 0.2	< 0.5	9	575	39	10	37	48	0.66	9140	72	< 1	< 10	3.05	10	130	2.33	0.24	0.5	0.09
47584	< 0.2	< 0.5	26	724	7	10	12	62	0.98	347	197	< 1	< 10	2.92	13	71	2.92	0.64	0.65	0.08

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47601	0.049	< 10	7	< 10	8	0.12	64	< 10	13	7	0.01
47602	0.095	< 10	8	< 10	11	0.1	71	< 10	8	3	0.003
47603	0.041	< 10	7	< 10	10	0.04	87	< 10	10	4	0.062
47604	0.022	< 10	23	< 10	9	0.07	174	< 10	9	7	0.19
47605	0.035	< 10	18	< 10	49	0.04	114	< 10	15	8	0.302
47606	0.156	< 10	18	< 10	84	0.01	65	< 10	17	3	1.087
47607	0.006	< 10	17	< 10	166	0.01	100	< 10	9	13	0.279
47608	0.011	< 10	15	< 10	168	< 0.01	66	< 10	9	6	0.162
47609	0.013	< 10	21	< 10	32	0.1	148	< 10	11	11	0.32
47610	< 0.001	< 10	26	< 10	38	0.12	200	< 10	15	3	0.298
47611	0.112	< 10	18	< 10	28	0.1	127	< 10	15	25	2.357
47612	0.182	< 10	20	< 10	54	0.11	143	< 10	16	11	1.531
47613	0.127	< 10	15	< 10	36	0.06	124	< 10	12	7	1.264
47614	< 0.001	< 10	13	11	248	< 0.01	49	< 10	7	1	0.085
47615	< 0.001	< 10	12	< 10	202	< 0.01	44	< 10	3	1	0.059
47616	< 0.001	< 10	15	12	80	< 0.01	82	< 10	6	2	0.062
47617	0.027	< 10	17	< 10	11	0.06	120	< 10	7	13	0.253
47618	0.029	< 10	11	< 10	13	0.08	78	< 10	8	22	0.942
47619	0.05	< 10	23	< 10	7	0.11	189	< 10	9	5	0.425
47620	< 0.001	< 10	25	< 10	5	0.12	174	< 10	8	2	0.153
47621	< 0.001	< 10	28	< 10	34	0.11	186	< 10	10	2	0.072
47622	0.087	< 10	16	< 10	17	0.1	134	< 10	15	7	0.232
47623	0.058	< 10	18	< 10	12	0.04	170	< 10	11	5	0.079
47624	0.052	< 10	13	< 10	11	0.06	126	< 10	14	7	0.089
47576	0.136	< 10	5	< 10	308	0.22	64	< 10	20	7	0.157
47577	0.186	< 10	3	< 10	313	0.15	42	< 10	16	9	0.601
47578	0.142	< 10	5	< 10	421	0.24	65	< 10	18	11	0.176
47579	0.143	< 10	7	< 10	403	0.24	80	< 10	19	7	0.314
47580	0.139	< 10	7	< 10	371	0.23	76	< 10	18	7	0.234
47581	0.122	< 10	3	< 10	481	0.09	32	< 10	13	3	0.686
47582	0.144	< 10	4	< 10	355	0.12	44	< 10	18	5	1.055
47583	0.074	< 10	3	< 10	377	0.08	33	< 10	13	8	0.632
47584	0.136	< 10	4	< 10	308	0.2	53	< 10	21	4	0.386

Date: September 21, 2006

Your reference: Arntfield

Our reference: A06-2224 / Folder 13081

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 25

Elements

Method

Scan

ICP-OES-1E1



Joe Länders / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47249	0.3	< 0.5	61	1070	3	63	10	75	1.98	15	50	1	< 10	2.71	41	107	5.14	0.08	1.43	0.06
47250	< 0.2	< 0.5	55	368	3	54	2	22	1.66	12	13	< 1	< 10	2.14	19	165	1.72	0.09	1.07	0.07
47251	< 0.2	< 0.5	59	906	< 2	54	3	58	1.63	< 10	17	< 1	< 10	4.61	27	97	3.33	0.02	1.36	0.07
47252	< 0.2	< 0.5	80	1480	< 2	88	< 2	70	1.77	15	41	< 1	< 10	5.29	31	112	4.75	0.1	1.02	0.05
47253	< 0.2	< 0.5	57	1690	< 2	157	7	86	1.57	< 10	27	< 1	< 10	6.98	40	122	4.31	0.14	0.84	0.05
47254	< 0.2	< 0.5	109	1380	2	162	6	81	1.46	10	34	< 1	< 10	6.03	47	149	4.23	0.19	0.74	0.05
47255	< 0.2	< 0.5	7	635	5	202	< 2	92	1.61	< 10	48	< 1	< 10	2.05	34	158	4.16	0.26	0.77	0.04
47256	< 0.2	< 0.5	46	1240	12	38	6	34	0.52	11	13	< 1	< 10	5.86	15	169	2.37	0.06	0.51	0.02
47257	< 0.2	< 0.5	120	1320	< 2	32	3	112	2.18	24	3	< 1	< 10	4.62	44	23	8.57	0.01	1.43	0.03
47258	< 0.2	< 0.5	187	1340	< 2	19	4	85	1.5	< 10	14	< 1	< 10	3.72	31	39	6.23	0.04	1.31	0.05
47259	< 0.2	< 0.5	36	420	< 2	65	< 2	28	1.76	15	9	< 1	< 10	2.21	25	184	2.22	0.08	1.46	0.06
47260	< 0.2	< 0.5	143	1080	< 2	17	< 2	111	1.94	15	5	< 1	< 10	2.26	27	42	6.67	< 0.01	1.44	0.05
47261	< 0.2	< 0.5	65	1050	< 2	22	3	41	1.87	14	5	< 1	< 10	4.62	27	33	6.12	< 0.01	1.46	0.06
47262	< 0.2	< 0.5	98	1350	< 2	31	4	102	2.16	12	4	2	< 10	5.13	44	22	8.51	< 0.01	1.5	0.03
47263	< 0.2	< 0.5	138	1090	3	27	< 2	89	1.54	13	4	1	< 10	4.14	34	47	6.35	< 0.01	1.12	0.04
47264	< 0.2	< 0.5	114	1160	< 2	31	5	74	1.77	20	3	2	< 10	2.82	57	30	7.16	< 0.01	1.28	0.03
47265	< 0.2	< 0.5	106	1280	< 2	26	< 2	75	1.76	18	2	2	< 10	3.65	39	19	8.09	< 0.01	1.34	0.03
47266	< 0.2	< 0.5	240	1290	3	25	< 2	75	1.96	40	2	2	< 10	3.32	53	31	9.08	< 0.01	1.35	0.03
47267	0.2	< 0.5	90	1270	7	13	6	45	1.4	16	50	1	< 10	5.92	39	20	7.87	0.02	0.99	0.04
47268	< 0.2	< 0.5	28	1490	< 2	9	< 2	56	1.77	12	14	2	< 10	3.52	44	24	9.7	0.04	1.16	0.04
47269	< 0.2	< 0.5	18	1270	< 2	3	6	37	1.23	12	67	1	< 10	8.59	25	46	6.22	0.03	0.78	0.04
47270	< 0.2	< 0.5	8	1320	< 2	< 1	< 2	99	1.75	16	6	1	< 10	2.78	18	37	8.39	0.02	0.73	0.05
47271	< 0.2	< 0.5	16	1480	< 2	< 1	2	108	1.5	< 10	7	< 1	< 10	3.34	22	27	9.22	0.03	0.43	0.06
47272	< 0.2	< 0.5	20	1480	< 2	< 1	3	102	1.37	19	52	2	< 10	2.59	30	31	9.85	0.17	0.59	0.11
47273	< 0.2	< 0.5	52	396	< 2	56	6	24	1.48	10	11	< 1	< 10	2.51	21	225	2.01	0.07	1.17	0.09

**Final Report
Activation Laboratories**

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47249	0.035	< 10	8	< 10	60	0.39	103	< 10	8	8	1.437
47250	0.032	< 10	3	< 10	72	0.14	44	< 10	5	2	0.041
47251	0.035	< 10	12	< 10	61	0.03	132	< 10	7	5	0.075
47252	0.034	< 10	9	< 10	96	< 0.01	83	< 10	4	5	0.198
47253	0.04	< 10	7	< 10	128	< 0.01	67	< 10	4	3	0.181
47254	0.038	< 10	6	< 10	129	< 0.01	58	< 10	4	3	0.298
47255	0.045	< 10	5	< 10	49	< 0.01	59	< 10	3	3	0.15
47256	0.021	< 10	5	< 10	115	< 0.01	32	< 10	4	2	0.262
47257	0.035	< 10	36	< 10	104	< 0.01	339	< 10	5	6	0.527
47258	0.039	< 10	21	< 10	75	< 0.01	193	< 10	3	5	0.788
47259	0.034	< 10	5	< 10	64	0.14	63	< 10	5	2	0.196
47260	0.045	< 10	29	< 10	54	0.03	275	< 10	3	5	0.627
47261	0.049	< 10	32	< 10	107	0.01	286	< 10	5	4	0.517
47262	0.033	< 10	35	< 10	60	0.49	351	< 10	19	5	0.153
47263	0.03	< 10	28	< 10	43	0.31	274	10	11	5	0.737
47264	0.037	< 10	12	< 10	57	0.72	251	< 10	16	7	1.131
47265	0.04	< 10	20	< 10	44	0.5	307	< 10	18	6	0.127
47266	0.042	< 10	16	< 10	37	0.53	276	< 10	18	7	1.276
47267	0.04	< 10	20	< 10	50	0.4	308	< 10	15	6	2.553
47268	0.057	< 10	19	< 10	37	0.48	327	< 10	20	6	0.129
47269	0.03	< 10	12	< 10	62	0.42	193	< 10	15	6	0.244
47270	0.138	< 10	23	< 10	46	0.3	6	< 10	51	7	0.073
47271	0.152	< 10	23	< 10	43	0.25	6	< 10	46	8	0.178
47272	0.095	< 10	31	< 10	35	0.49	14	< 10	42	10	0.105
47273	0.026	< 10	5	< 10	63	0.17	52	< 10	6	2	0.086

Date: September 21, 2006

Your reference: Kekeko

Our reference: A06-2227 / Folder 13091

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 112

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47625	< 0.2	0.7	22	775	4	254	< 2	98	2.5	< 10	21	< 1	< 10	0.33	39	424	5.12	0.05	2.87	0.04
47626	< 0.2	0.6	105	784	4	180	< 2	134	2.22	< 10	16	1	< 10	1	37	326	5.56	0.03	2.34	0.06
47627	< 0.2	0.6	219	578	7	121	< 2	71	1.85	< 10	31	< 1	< 10	0.52	36	248	4.27	0.04	2.17	0.09
47628	< 0.2	< 0.5	240	881	3	171	4	47	1.54	21	107	< 1	< 10	4.94	36	279	3.88	0.03	2.05	0.05
47629	< 0.2	0.9	61	948	< 2	438	< 2	50	2.05	< 10	14	< 1	< 10	5.85	43	720	4.22	< 0.01	2.8	0.03
47630	< 0.2	< 0.5	40	367	3	71	< 2	23	1.6	< 10	11	< 1	< 10	2.54	26	235	2.04	0.09	1.25	0.06
47631	< 0.2	0.8	27	852	< 2	477	< 2	26	1.72	< 10	4	< 1	< 10	4.82	41	1840	3.73	< 0.01	3.29	0.02
47632	< 0.2	0.8	33	864	< 2	405	< 2	20	1.58	< 10	4	< 1	< 10	4.17	40	1780	3.61	< 0.01	3.27	0.01
47633	< 0.2	0.9	61	830	< 2	408	< 2	20	1.62	< 10	5	< 1	< 10	3.29	45	1780	3.8	< 0.01	3.39	0.01
47634	< 0.2	0.9	43	1080	< 2	402	< 2	15	1.26	15	5	< 1	< 10	4.2	63	1430	3.51	< 0.01	3.19	0.01
47635	< 0.2	1.1	38	1200	< 2	410	< 2	17	1.63	14	13	< 1	< 10	4.39	53	1790	4.08	< 0.01	3.91	0.01
47636	< 0.2	0.8	41	1030	< 2	518	< 2	24	1.8	< 10	6	< 1	< 10	4.51	56	1900	4.18	< 0.01	3.73	0.02
47637	< 0.2	1.2	43	978	< 2	466	3	28	1.89	< 10	6	< 1	< 10	3.79	52	1970	4.46	< 0.01	3.82	0.02
47638	< 0.2	1.1	25	1120	< 2	646	16	23	1.41	< 10	8	< 1	< 10	5.03	50	1470	3.73	< 0.01	3.86	0.02
47639	< 0.2	1.6	67	804	< 2	1040	58	154	1.5	< 10	5	< 1	< 10	3.53	72	1790	3.68	< 0.01	3.84	0.02
47640	< 0.2	1.5	45	1000	< 2	574	< 2	37	2.02	< 10	5	< 1	< 10	3.03	61	2220	4.75	< 0.01	4.08	0.02
47641	< 0.2	< 0.5	28	368	3	61	15	20	1.69	< 10	8	< 1	< 10	3.17	18	229	1.86	0.07	1.08	0.05
47642	< 0.2	1.1	30	1140	< 2	432	< 2	17	1.43	< 10	28	< 1	< 10	4.43	45	1520	3.81	0.05	3.53	0.02
47643	< 0.2	0.8	27	1000	< 2	473	< 2	16	1.22	< 10	7	< 1	< 10	4.37	39	1450	2.94	< 0.01	3.31	0.02
47644	< 0.2	1.4	64	651	< 2	484	< 2	29	2.47	< 10	38	< 1	< 10	2	68	2250	5.91	0.18	4.28	0.02
47645	< 0.2	1.2	76	1060	< 2	547	< 2	29	1.67	< 10	23	< 1	< 10	3.78	52	1950	4.46	0.68	3.86	0.02
47646	< 0.2	1.1	18	1010	< 2	536	< 2	29	1.42	< 10	31	< 1	< 10	3.78	53	1850	4.14	0.86	3.58	0.03
47647	< 0.2	1.1	70	1060	< 2	624	< 2	22	1.68	< 10	11	< 1	< 10	3.67	55	1820	4.13	0.12	3.78	0.03
47648	< 0.2	1.5	55	774	< 2	539	< 2	34	2.17	< 10	13	< 1	< 10	2.5	56	2380	5.07	0.45	4.25	0.03
47649	< 0.2	1.2	47	1240	< 2	560	< 2	33	1.81	< 10	12	< 1	< 10	4.38	59	1980	4.82	0.32	4.25	0.02
47650	< 0.2	1.3	31	1080	< 2	513	< 2	23	1.7	< 10	8	< 1	< 10	4.11	51	2000	4.32	0.11	4.04	0.02
47651	< 0.2	1.3	28	880	< 2	504	< 2	23	1.69	< 10	7	< 1	< 10	3.27	49	1940	4.02	0.03	3.84	0.02
47652	< 0.2	1.1	24	838	< 2	467	< 2	19	1.46	< 10	6	< 1	< 10	3.29	46	1710	3.45	< 0.01	3.56	0.02
47653	< 0.2	< 0.5	53	502	4	93	4	28	1.78	< 10	11	< 1	< 10	2.2	28	317	2.4	0.09	1.64	0.08
47654	< 0.2	1.1	40	1030	< 2	531	< 2	29	1.71	< 10	6	< 1	< 10	3.65	55	1960	4.29	< 0.01	3.95	0.02
47655	< 0.2	1.3	37	1050	< 2	501	< 2	15	1.27	< 10	5	< 1	< 10	4.84	46	1520	3.36	< 0.01	3.72	0.01
47656	< 0.2	0.8	6	138	< 2	453	< 2	31	1.54	< 10	44	1	< 10	0.19	44	1930	3.62	1.65	3.1	0.02
47657	< 0.2	1.1	44	686	10	518	< 2	37	2.05	< 10	175	3	< 10	2.12	58	2090	5.28	2.69	4.25	0.03
47658	< 0.2	1.1	48	1040	< 2	500	< 2	25	1.7	< 10	70	1	< 10	3.68	59	1880	4.5	0.83	3.87	0.02
47659	< 0.2	0.9	24	859	< 2	601	4	21	1.01	< 10	11	< 1	< 10	4.36	45	1280	2.69	0.26	3.38	0.03
47661	< 0.2	1.3	27	712	< 2	742	< 2	28	1.58	< 10	5	< 1	< 10	3.27	59	1920	4.32	0.01	3.96	0.02
47662	< 0.2	1.2	20	926	< 2	767	< 2	13	1.09	< 10	6	< 1	< 10	4.61	53	1480	3.43	< 0.01	4.21	0.02
47663	< 0.2	< 0.5	48	948	2	78	< 2	53	2.14	< 10	144	< 1	< 10	2.46	25	220	3.3	0.41	1.63	0.09
47664	< 0.2	1.1	58	1030	< 2	805	5	13	0.99	13	7	< 1	< 10	6.54	54	1330	3.19	< 0.01	3.97	0.02
47685	< 0.2	< 0.5	85	1100	4	108	6	133	1.87	< 10	9	< 1	< 10	4.82	36	172	3.86	0.08	1.09	0.2
47686	< 0.2	< 0.5	129	980	3	128	5	79	1.95	< 10	7	< 1	< 10	4.25	40	160	3.8	0.08	1.19	0.25
47687	< 0.2	< 0.5	121	1010	4	60	3	117	1.48	< 10	12	< 1	< 10	4.1	44	97	4.35	0.06	0.8	0.22
47688	< 0.2	< 0.5	226	1040	3	51	< 2	126	1.56	< 10	7	< 1	< 10	3.75	46	83	4.74	0.05	0.92	0.22
47689	< 0.2	< 0.5	95	1010	6	48	< 2	98	1.61	< 10	11	< 1	< 10	3.71	39	110	4.15	0.07	0.84	0.29
47690	< 0.2	< 0.5	173	958	4	58	< 2	136	1.54	< 10	11	< 1	< 10	3.63	52	99	4.95	0.05	0.89	0.22
47691	< 0.2	< 0.5	139	1010	5	63	< 2	188	1.76	< 10	25	< 1	< 10	3.57	52	107	5.18	0.06	1.03	0.21
47692	< 0.2	0.5	213	1150	4	76	< 2	360	2.11	< 10	12	< 1	< 10	4.43	77	117	7.06	0.04	1.47	0.1
47693	< 0.2	< 0.5	194	680	3	63	3	114	1.48	< 10	13	1	< 10	4.6	63	70	4.09	0.05	0.77	0.17
47694	< 0.2	< 0.5	30	387	< 2	49	< 2	25	1.83	12	11	< 1	< 10	3.59	18	185	2.06	0.12	1.1	0.08

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47695	0.2	6	443	804	9	126	< 2	2980	1.3	< 10	33	< 1	< 10	2.41	59	145	5.52	0.07	0.88	0.16
47696	0.5	7.2	548	1070	7	155	8	3640	0.94	< 10	18	< 1	< 10	4.03	56	123	7.11	0.05	0.73	0.08
47697	< 0.2	< 0.5	290	2260	< 2	86	4	320	1.56	< 10	18	< 1	< 10	6.83	34	97	7.72	0.05	0.93	0.16
47698	< 0.2	1.7	123	879	5	67	8	575	1.33	< 10	5	< 1	< 10	4.28	50	92	5.31	0.05	0.94	0.13
47699	< 0.2	< 0.5	53	488	7	82	16	113	1.41	< 10	222	< 1	< 10	0.81	23	236	3.21	0.64	1.03	0.09
47700	< 0.2	< 0.5	54	476	9	96	7	140	1.41	< 10	171	< 1	< 10	0.54	25	244	3.34	0.54	1.03	0.08
47701	< 0.2	< 0.5	60	553	9	111	< 2	104	1.72	< 10	259	< 1	< 10	0.58	29	262	3.97	0.94	1.22	0.07
47702	< 0.2	< 0.5	37	487	11	79	6	77	1.46	< 10	132	< 1	< 10	0.9	21	276	2.91	0.49	0.91	0.09
47703	< 0.2	< 0.5	65	490	8	99	3	86	1.54	< 10	183	< 1	< 10	1.18	26	249	3.47	0.73	1.04	0.09
47704	< 0.2	< 0.5	64	478	9	78	5	72	1.27	< 10	321	< 1	< 10	1.27	21	313	2.86	0.86	1.19	0.08
47705	< 0.2	< 0.5	98	421	9	77	8	72	1.24	< 10	316	< 1	< 10	1.28	22	302	2.92	0.82	1.16	0.08
47706	< 0.2	< 0.5	45	463	9	83	4	87	1.27	< 10	246	< 1	< 10	0.46	21	240	2.99	0.73	0.94	0.08
47707	< 0.2	< 0.5	21	178	25	30	2	26	0.35	< 10	35	< 1	< 10	0.24	9	298	1.07	0.08	0.27	0.04
47708	< 0.2	< 0.5	47	450	9	77	< 2	82	1.3	< 10	408	< 1	< 10	0.33	21	271	3.01	0.98	0.96	0.09
47709	< 0.2	< 0.5	44	421	9	72	8	85	1.21	< 10	141	< 1	< 10	0.67	21	257	2.99	0.37	0.97	0.07
47710	< 0.2	< 0.5	42	402	12	72	5	82	1.23	< 10	285	< 1	< 10	0.57	21	280	2.92	0.75	0.93	0.08
47711	< 0.2	< 0.5	52	481	8	80	4	86	1.31	< 10	357	< 1	< 10	0.56	24	276	3.38	0.82	0.99	0.09
47712	< 0.2	< 0.5	49	456	10	80	< 2	81	1.35	< 10	394	< 1	< 10	0.44	22	296	3.15	1.05	0.95	0.09
47713	< 0.2	< 0.5	39	458	7	85	7	73	1.28	14	252	< 1	< 10	2.05	25	184	3.02	0.88	0.85	0.11
47714	< 0.2	< 0.5	45	485	14	80	2	84	1.45	< 10	357	< 1	< 10	0.4	22	315	3.25	1.02	1	0.12
47715	< 0.2	< 0.5	45	450	9	78	< 2	78	1.35	< 10	295	< 1	< 10	0.48	22	260	3.05	0.94	0.93	0.08
47716	< 0.2	< 0.5	49	493	9	93	< 2	86	1.52	< 10	299	< 1	< 10	0.35	25	260	3.43	1.09	1.01	0.08
47717	< 0.2	< 0.5	45	476	10	88	5	81	1.4	< 10	176	< 1	< 10	0.7	22	238	3.15	0.7	0.95	0.08
47718	< 0.2	< 0.5	46	491	11	83	6	93	1.63	< 10	391	< 1	< 10	0.56	23	261	3.51	1.32	1.11	0.1
47719	< 0.2	< 0.5	24	218	20	52	2	41	0.68	< 10	105	< 1	< 10	0.19	12	293	1.64	0.42	0.46	0.05
47720	< 0.2	< 0.5	46	456	11	81	4	76	1.25	< 10	202	< 1	< 10	0.84	22	241	2.99	0.71	0.88	0.06
47721	< 0.2	< 0.5	49	502	11	95	< 2	84	1.5	< 10	288	< 1	< 10	0.46	25	271	3.43	0.98	1.03	0.08
47722	< 0.2	< 0.5	19	391	3	51	< 2	22	1.61	< 10	19	< 1	< 10	2.84	18	247	1.92	0.14	1.1	0.08
47665	< 0.2	0.9	58	1040	< 2	447	< 2	19	1.47	< 10	17	< 1	< 10	4.02	47	1720	3.74	0.18	3.55	0.02
47667	< 0.2	0.6	82	1040	< 2	337	< 2	27	1.55	< 10	9	< 1	< 10	4.49	45	1760	4.58	< 0.01	2.96	0.02
47668	< 0.2	0.8	17	775	< 2	448	< 2	27	1.96	< 10	2	< 1	< 10	3.04	42	1790	4.24	< 0.01	3.07	0.02
47669	< 0.2	< 0.5	77	698	< 2	361	< 2	30	1.59	< 10	16	< 1	< 10	2.79	41	1410	3.78	0.07	2.41	0.03
47670	< 0.2	< 0.5	27	581	< 2	312	< 2	43	1.46	< 10	155	< 1	< 10	2.04	43	942	3.9	0.62	2.21	0.1
47671	< 0.2	< 0.5	65	594	< 2	80	< 2	37	0.99	< 10	125	< 1	< 10	3.38	21	241	2.78	0.39	1.3	0.17
47672	< 0.2	< 0.5	< 1	489	< 2	307	< 2	44	1.57	< 10	61	< 1	< 10	1.25	45	914	3.76	0.26	2.33	0.08
47673	< 0.2	0.5	1	371	4	596	< 2	61	1.43	< 10	< 1	< 1	< 10	0.37	40	1480	2.44	< 0.01	2.07	0.01
47675	< 0.2	< 0.5	268	1480	< 2	164	2	338	1.02	< 10	15	< 1	< 10	3.84	42	114	4.97	0.07	0.71	0.27
47676	< 0.2	< 0.5	79	865	< 2	193	< 2	94	1.32	< 10	2	< 1	< 10	2.72	45	118	3.9	0.01	1.15	0.15
47677	< 0.2	1.8	98	1170	2	122	5	109	1.01	< 10	8	< 1	< 10	6.37	31	87	3.45	0.02	0.71	0.14
47678	< 0.2	1.8	49	1270	< 2	75	10	249	1.92	< 10	6	< 1	< 10	2.93	38	113	6.03	0.02	1.02	0.14
47679	< 0.2	2.1	217	1270	< 2	90	8	257	1.62	< 10	5	< 1	< 10	7.33	42	75	5.96	< 0.01	0.91	0.04
47681	< 0.2	3.6	220	787	6	114	14	990	1.34	< 10	25	< 1	< 10	1.38	37	245	4.03	0.04	1.03	0.07
47682	< 0.2	1.9	51	819	4	42	4	67	1.76	< 10	97	< 1	< 10	2.48	25	159	2.89	0.27	0.94	0.07
47683	< 0.2	3.6	262	721	6	90	13	1680	1.38	< 10	32	< 1	< 10	1.85	37	180	4.34	0.08	0.98	0.08
47274	< 0.2	1.5	6	508	6	71	5	74	1.3	< 10	28	< 1	< 10	0.53	24	181	3.35	0.1	1	0.09
47275	< 0.2	1.3	807	368	14	49	149	54	0.94	< 10	14	< 1	< 10	0.28	16	240	2.59	0.03	0.91	0.06
47276	< 0.2	1.2	13	603	8	70	11	78	1.66	< 10	10	< 1	< 10	0.42	25	200	3.85	0.03	1.21	0.04
47277	< 0.2	1.2	6	508	9	58	4	63	1.1	< 10	17	< 1	< 10	0.44	23	224	3.22	0.03	0.99	0.1
47278	< 0.2	1.3	45	574	9	56	3	65	0.78	< 10	16	< 1	< 10	1.06	24	213	3.14	0.03	0.78	0.13

**Final Report
Activation Laboratories**

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47279	< 0.2	1.9	55	934	7	76	6	107	1.29	< 10	18	< 1	< 10	1.63	31	194	4.09	0.03	0.94	0.09
47280	< 0.2	1.3	11	632	9	49	8	84	0.97	< 10	11	< 1	< 10	0.45	22	198	3.09	0.02	0.95	0.12
47281	< 0.2	1	51	494	4	62	4	29	1.77	< 10	18	< 1	< 10	2.74	23	248	2.32	0.12	0.96	0.1
47282	< 0.2	1.9	45	644	6	123	12	82	1.41	23	68	< 1	< 10	2.29	29	211	3.6	0.15	0.93	0.07
47283	< 0.2	1.2	81	561	5	118	15	81	1.44	26	115	< 1	< 10	1.69	33	313	3.57	0.23	0.97	0.06
47284	< 0.2	1.1	65	587	4	130	14	91	1.58	26	119	< 1	< 10	1.26	35	309	3.77	0.58	1	0.06
47285	< 0.2	1.6	55	607	10	126	22	89	1.51	46	99	< 1	< 10	1.57	29	136	3.81	0.32	0.93	0.04
47286	< 0.2	1.7	61	599	4	135	13	90	1.48	57	106	< 1	< 10	1.82	31	147	3.83	0.39	0.91	0.05
47287	< 0.2	1.7	45	794	9	312	16	95	1.63	59	106	< 1	< 10	1.19	39	485	3.85	0.91	1.04	0.05
47288	0.2	1.3	20	486	7	70	20	54	0.75	18	73	< 1	< 10	0.97	17	181	2.3	0.19	0.62	0.05
47289	< 0.2	2	18	879	9	21	22	98	1.09	< 10	315	< 1	< 10	2.7	16	88	3.48	1.1	0.7	0.11
47290	< 0.2	1.3	13	777	10	12	19	89	0.9	< 10	327	< 1	< 10	2.26	13	115	3.1	0.85	0.59	0.12
47291	< 0.2	< 0.5	4	350	10	45	2	28	0.99	< 10	22	< 1	< 10	1.49	15	318	1.99	0.07	0.94	0.16
47292	< 0.2	2	73	1020	5	547	16	109	2.16	57	116	< 1	< 10	1.67	53	868	4.68	0.62	1.3	0.04

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47625	0.051	< 10	16	< 10	10	0.13	139	< 10	14	16	0.125
47626	0.048	< 10	19	< 10	16	0.3	156	< 10	17	21	0.389
47627	0.093	< 10	16	< 10	33	0.17	146	< 10	16	10	0.383
47628	0.13	< 10	14	< 10	198	0.04	121	< 10	17	4	0.711
47629	0.039	< 10	15	16	144	0.04	96	< 10	12	10	0.298
47630	0.026	< 10	4	< 10	68	0.18	59	< 10	6	4	0.377
47631	0.022	< 10	19	< 10	145	< 0.01	111	< 10	6	3	0.018
47632	< 0.001	< 10	18	< 10	143	< 0.01	109	< 10	4	2	0.061
47633	0.004	< 10	20	< 10	119	< 0.01	113	< 10	5	2	0.162
47634	0.002	< 10	16	< 10	136	< 0.01	88	< 10	5	2	0.548
47635	< 0.001	< 10	20	< 10	129	< 0.01	110	< 10	3	2	0.28
47636	0.011	< 10	21	< 10	127	< 0.01	118	< 10	6	2	0.157
47637	0.003	< 10	21	< 10	152	< 0.01	129	< 10	4	2	0.173
47638	< 0.001	< 10	15	11	205	0.02	93	< 10	3	2	0.358
47639	< 0.001	< 10	19	< 10	170	0.03	100	< 10	2	2	0.522
47640	0.004	< 10	25	< 10	145	0.04	138	< 10	2	2	0.209
47641	0.024	< 10	4	< 10	108	0.18	51	< 10	5	3	0.056
47642	0.003	< 10	17	< 10	211	0.02	103	< 10	2	2	0.278
47643	0.002	< 10	14	< 10	192	0.01	82	< 10	2	1	0.079
47644	0.008	17	27	< 10	109	0.03	181	< 10	2	3	0.427
47645	0.006	< 10	17	< 10	181	0.06	129	< 10	3	2	0.142
47646	< 0.001	< 10	15	11	197	0.07	122	< 10	2	2	0.329
47647	< 0.001	< 10	19	< 10	154	0.03	116	< 10	3	2	0.212
47648	< 0.001	12	22	< 10	102	0.06	154	< 10	4	2	0.065
47649	0.004	13	20	< 10	189	0.05	128	< 10	5	2	0.203
47650	0.004	< 10	19	< 10	159	0.04	118	< 10	4	2	0.114
47651	0.005	< 10	19	< 10	113	0.04	119	< 10	3	2	0.067
47652	< 0.001	< 10	18	< 10	97	0.01	105	< 10	3	2	0.078
47653	0.025	< 10	5	< 10	74	0.17	68	< 10	5	3	0.207
47654	0.002	< 10	21	< 10	184	0.02	123	< 10	2	2	0.233
47655	< 0.001	< 10	16	< 10	236	< 0.01	90	< 10	3	2	0.16
47656	0.019	< 10	9	< 10	18	0.12	122	< 10	2	2	0.014
47657	0.034	< 10	17	< 10	132	0.16	126	< 10	5	4	0.091
47658	0.004	< 10	19	< 10	139	0.08	122	< 10	4	2	0.34
47659	< 0.001	< 10	10	< 10	275	0.03	59	< 10	2	1	0.147
47661	0.004	< 10	20	< 10	200	0.02	114	< 10	2	2	0.262
47662	< 0.001	< 10	14	14	178	0.02	76	< 10	3	2	0.126
47663	0.037	< 10	11	< 10	73	0.31	105	< 10	8	3	0.012
47664	< 0.001	< 10	13	11	321	0.02	81	< 10	3	2	0.363
47685	0.027	< 10	20	< 10	50	0.22	180	< 10	14	2	0.05
47686	0.028	< 10	20	< 10	51	0.23	180	< 10	15	2	0.049
47687	0.039	< 10	20	< 10	30	0.22	207	< 10	17	3	0.655
47688	0.045	< 10	20	< 10	28	0.18	199	< 10	18	3	0.763
47689	0.045	< 10	26	< 10	23	0.23	246	< 10	20	3	0.324
47690	0.043	< 10	23	< 10	20	0.22	228	< 10	18	3	1.084
47691	0.044	< 10	24	< 10	32	0.25	261	< 10	19	3	0.881
47692	0.047	< 10	32	< 10	55	0.27	411	< 10	23	4	1.189
47693	0.046	< 10	16	< 10	32	0.32	230	< 10	21	3	0.898
47694	0.02	< 10	5	< 10	116	0.2	64	< 10	4	0.099	

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47695	0.043	< 10	17	< 10	26	0.27	161	< 10	17	4	2.048
47696	0.046	< 10	11	< 10	36	0.24	124	< 10	15	7	2.827
47697	0.021	< 10	13	14	84	0.18	133	< 10	12	5	1.485
47698	0.038	< 10	18	< 10	40	0.22	198	< 10	16	4	1.545
47699	0.044	< 10	12	< 10	35	0.24	99	< 10	13	11	0.235
47700	0.041	< 10	10	< 10	27	0.22	88	< 10	15	16	0.275
47701	0.06	< 10	13	< 10	32	0.22	107	< 10	17	15	0.276
47702	0.039	< 10	10	< 10	55	0.16	81	< 10	14	11	0.176
47703	0.053	< 10	13	< 10	43	0.2	97	< 10	16	12	0.241
47704	0.061	< 10	12	< 10	42	0.22	93	< 10	12	16	0.171
47705	0.058	< 10	12	< 10	53	0.24	99	< 10	13	15	0.247
47706	0.043	< 10	10	< 10	26	0.21	84	< 10	13	15	0.186
47707	0.013	< 10	3	< 10	14	0.07	29	< 10	5	7	0.155
47708	0.046	< 10	12	< 10	23	0.22	98	< 10	13	12	0.2
47709	0.044	< 10	10	< 10	25	0.18	91	< 10	13	9	0.25
47710	0.046	< 10	10	< 10	27	0.21	87	< 10	12	12	0.243
47711	0.052	< 10	12	< 10	45	0.23	102	< 10	14	13	0.391
47712	0.054	< 10	12	< 10	25	0.22	98	< 10	13	16	0.222
47713	0.068	< 10	8	< 10	67	0.17	70	< 10	14	14	0.262
47714	0.045	< 10	12	< 10	30	0.22	97	< 10	14	16	0.22
47715	0.047	< 10	11	< 10	27	0.21	91	< 10	12	13	0.185
47716	0.052	< 10	11	< 10	24	0.22	94	< 10	14	15	0.216
47717	0.043	< 10	9	< 10	29	0.19	83	< 10	13	12	0.177
47718	0.068	< 10	13	< 10	32	0.24	109	< 10	33	12	0.235
47719	0.013	< 10	5	< 10	11	0.1	45	< 10	20	8	0.086
47720	0.042	< 10	8	< 10	32	0.16	76	< 10	13	8	0.199
47721	0.044	< 10	12	< 10	32	0.22	98	< 10	15	12	0.216
47722	0.022	< 10	5	< 10	78	0.19	60	< 10	6	4	0.044
47665	0.002	< 10	16	< 10	172	0.04	108	< 10	3	2	0.203
47667	0.021	< 10	14	< 10	130	0.04	140	< 10	6	2	0.123
47668	< 0.001	< 10	6	< 10	64	0.06	129	< 10	4	2	0.009
47669	0.023	< 10	4	< 10	64	0.09	93	< 10	5	5	0.028
47670	0.016	< 10	4	< 10	49	0.21	87	< 10	5	4	0.002
47671	0.082	< 10	5	< 10	106	0.18	92	< 10	10	7	0.012
47672	0.015	< 10	4	< 10	33	0.18	81	< 10	4	4	< 0.001
47673	< 0.001	< 10	2	< 10	5	0.04	50	< 10	< 1	2	0.007
47675	0.022	< 10	14	< 10	53	0.15	141	< 10	13	4	0.617
47676	0.027	< 10	11	< 10	27	0.23	169	< 10	14	3	0.067
47677	0.027	< 10	12	< 10	34	0.21	146	< 10	16	2	0.228
47678	0.025	< 10	17	< 10	17	0.23	250	< 10	16	3	0.134
47679	0.034	< 10	12	< 10	46	0.17	215	< 10	24	4	0.831
47681	0.082	< 10	13	< 10	26	0.25	151	< 10	17	10	0.359
47682	0.037	< 10	9	< 10	69	0.3	94	< 10	7	4	0.13
47683	0.059	< 10	12	< 10	30	0.25	120	13	15	4	0.934
47274	0.043	< 10	11	< 10	23	0.27	92	< 10	14	18	0.136
47275	0.026	< 10	5	< 10	9	0.16	57	< 10	5	16	0.138
47276	0.04	< 10	9	< 10	15	0.18	108	< 10	11	15	0.081
47277	0.046	< 10	12	< 10	10	0.27	106	< 10	13	8	0.137
47278	0.045	< 10	10	< 10	39	0.31	104	< 10	14	6	0.208

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47279	0.043	< 10	14	< 10	114	0.34	135	< 10	14	18	0.223
47280	0.035	< 10	11	< 10	13	0.24	98	< 10	12	11	0.177
47281	0.029	< 10	5	< 10	78	0.17	64	< 10	5	3	0.055
47282	0.069	< 10	10	< 10	129	0.25	87	< 10	15	19	0.273
47283	0.091	< 10	9	< 10	207	0.26	95	< 10	11	11	0.213
47284	0.083	< 10	8	< 10	160	0.26	89	< 10	9	9	0.158
47285	0.066	< 10	4	< 10	122	0.14	42	< 10	11	6	0.099
47286	0.069	< 10	5	< 10	167	0.14	50	< 10	14	5	0.145
47287	0.046	< 10	9	< 10	116	0.21	70	< 10	10	10	0.177
47288	0.043	< 10	9	< 10	53	0.2	58	< 10	14	18	0.069
47289	0.098	< 10	6	< 10	244	0.26	76	< 10	24	12	0.06
47290	0.084	< 10	5	< 10	214	0.23	61	< 10	21	12	0.056
47291	0.015	< 10	6	< 10	37	0.16	49	< 10	20	21	0.019
47292	0.043	< 10	12	< 10	99	0.21	100	< 10	11	19	0.299

Date: September 21, 2006

Your reference: Kekeko

Our reference: A06-2301 / Folder 13202

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 47

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47293	< 0.2	0.5	46	723	5	313	15	79	1.88	< 10	276	< 1	< 10	1.22	36	518	4.09	1.03	1.82	0.04
47294	< 0.2	< 0.5	7	146	26	15	4	6	0.11	< 10	55	< 1	< 10	0.47	2	318	0.45	0.08	0.07	0.03
47295	< 0.2	< 0.5	27	809	4	10	14	75	0.92	< 10	387	1	< 10	2.52	10	59	2.83	0.89	0.53	0.12
47296	< 0.2	< 0.5	22	883	7	34	11	64	1.02	< 10	207	< 1	< 10	3.12	14	80	2.75	0.88	0.66	0.06
47297	< 0.2	< 0.5	20	784	4	10	30	83	0.94	< 10	206	< 1	< 10	2.63	10	51	2.74	0.9	0.54	0.1
47298	< 0.2	< 0.5	61	1020	6	8	17	48	0.6	23	103	< 1	< 10	3.65	12	52	2.42	0.2	0.42	0.06
47299	< 0.2	< 0.5	18	975	5	12	12	66	0.91	13	236	< 1	< 10	3.88	13	67	2.87	0.92	0.69	0.08
47300	< 0.2	< 0.5	13	621	12	17	15	55	0.81	< 10	225	< 1	< 10	2.44	12	151	2.24	0.91	0.67	0.05
47301	< 0.2	< 0.5	23	874	4	11	11	74	0.93	< 10	343	< 1	< 10	3.18	14	59	3.02	1.15	0.69	0.08
47302	< 0.2	< 0.5	41	742	4	220	10	66	1.27	18	172	< 1	< 10	1.44	28	362	3.18	1.33	1.43	0.03
47303	< 0.2	0.6	45	761	6	348	5	71	1.65	14	200	< 1	< 10	1.52	36	672	3.75	1.56	2.07	0.05
47304	< 0.2	< 0.5	146	1330	< 2	51	15	74	1.23	12	1040	3	< 10	5.65	21	127	4.76	1.9	1.68	0.08
47305	0.4	< 0.5	4	531	4	8	29	105	0.55	< 10	90	1	< 10	0.49	2	47	1.21	0.47	0.12	0.08
47306	< 0.2	< 0.5	62	588	10	128	15	86	1.32	19	318	1	< 10	1.92	25	272	3.39	1.7	1.28	0.21
47307	< 0.2	< 0.5	44	540	6	190	5	67	1.42	< 10	131	< 1	< 10	1.7	26	277	3.01	0.66	1.33	0.04
47308	< 0.2	< 0.5	6	253	7	8	26	15	0.33	< 10	42	< 1	< 10	0.46	2	79	1.32	0.25	0.08	0.1
47309	< 0.2	< 0.5	3	342	3	2	11	17	0.46	< 10	49	1	< 10	0.52	< 1	35	1.09	0.35	0.08	0.07
47310	< 0.2	< 0.5	23	686	7	8	8	66	0.79	11	200	< 1	< 10	2.54	9	47	2.46	0.81	0.5	0.07
47311	< 0.2	< 0.5	25	816	4	10	6	80	0.74	< 10	291	1	< 10	2.7	10	52	2.85	0.81	0.58	0.1
47312	< 0.2	< 0.5	55	541	6	117	5	77	1.2	< 10	268	1	< 10	1.24	23	262	3.24	1.14	1.16	0.07
47313	< 0.2	< 0.5	67	781	3	58	13	63	0.94	< 10	130	< 1	< 10	6.14	17	159	2.94	0.5	0.82	0.06
47314	< 0.2	< 0.5	22	936	4	9	14	83	0.94	10	251	1	< 10	2.75	13	51	3.37	1.05	0.65	0.09
47315	< 0.2	1.2	46	971	3	574	2	65	2.34	18	322	< 1	< 10	2.56	48	1020	4.42	0.75	3.12	0.03
47316	< 0.2	1.1	51	936	5	578	4	74	2.26	18	260	< 1	< 10	2.12	50	1020	4.39	0.6	2.97	0.03
47317	< 0.2	1.2	57	956	6	665	6	73	2.37	< 10	292	< 1	< 10	1.29	56	1280	4.58	0.79	3.32	0.02
47318	< 0.2	1.3	56	1210	4	725	11	74	2.59	12	319	< 1	< 10	1.35	61	1330	5.23	0.94	3.56	0.02
47319	< 0.2	< 0.5	53	882	8	103	9	49	0.92	< 10	264	< 1	< 10	3.02	16	240	2.87	0.83	1.09	0.17
47320	< 0.2	0.7	88	1220	< 2	78	8	71	1.8	17	165	2	< 10	6.36	24	176	4.84	2.05	1.83	0.05
47321	< 0.2	0.8	45	843	4	539	6	78	2.16	26	499	1	< 10	2.06	46	931	4.3	1.37	2.46	0.03
47322	< 0.2	0.6	93	1110	< 2	67	7	75	1.84	< 10	219	2	< 10	5.8	24	146	4.99	2.17	1.79	0.04
47323	< 0.2	< 0.5	8	734	3	8	10	64	0.64	< 10	133	1	< 10	2.39	9	54	2.39	0.81	0.48	0.09
47324	< 0.2	< 0.5	4	738	10	21	23	65	0.42	11	104	< 1	< 10	1.82	5	81	1.75	0.47	0.27	0.13
47325	< 0.2	< 0.5	4	772	33	7	17	49	0.35	< 10	87	1	< 10	2.09	4	53	1.52	0.33	0.21	0.15
47326	0.4	< 0.5	17	587	32	72	14	42	0.56	20	122	1	< 10	1.34	8	182	1.8	0.54	0.45	0.18
47327	< 0.2	< 0.5	37	424	5	89	59	30	1.64	< 10	10	< 1	< 10	1.75	30	196	2.29	0.09	1.5	0.1
47328	< 0.2	< 0.5	16	834	3	13	19	77	0.86	< 10	263	1	< 10	2.57	10	57	2.74	0.94	0.54	0.12
47329	< 0.2	< 0.5	43	799	2	370	5	74	1.89	< 10	211	< 1	< 10	1.43	38	662	3.95	0.72	1.96	0.04
47330	< 0.2	0.8	68	1090	< 2	64	10	76	2	< 10	801	2	< 10	6.24	23	153	4.54	2.5	1.89	0.06
47331	< 0.2	0.8	47	855	3	504	6	71	2.25	< 10	198	< 1	< 10	1.75	45	893	4.17	0.71	2.54	0.04
47332	< 0.2	0.8	44	889	5	466	6	77	2.2	< 10	364	< 1	< 10	1.33	43	786	4.16	1.83	2.35	0.03
47333	< 0.2	< 0.5	15	757	7	75	6	50	0.75	< 10	190	< 1	< 10	2.74	13	144	2.31	0.72	0.65	0.05
47334	< 0.2	< 0.5	5	684	4	9	7	62	0.64	< 10	143	1	< 10	2.12	9	55	2.41	0.64	0.51	0.08
47335	< 0.2	< 0.5	51	1090	< 2	41	11	83	1.53	< 10	622	2	< 10	4.95	20	113	4.42	2.02	1.51	0.07
47336	< 0.2	< 0.5	28	833	2	19	5	71	1.14	< 10	150	1	< 10	3.26	17	73	3.58	1.4	1.02	0.1
47337	< 0.2	0.6	78	1210	< 2	63	10	66	1.86	11	557	2	< 10	6.52	24	141	4.53	2.28	1.74	0.05
47338	< 0.2	0.6	66	1230	< 2	69	9	66	1.93	< 10	581	2	< 10	6.68	23	154	4.64	2.22	1.84	0.05
47339	< 0.2	< 0.5	67	799	8	307	12	75	1.54	14	347	< 1	< 10	2.01	28	530	3.34	1.03	1.54	0.07

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47293	0.087	< 10	10	< 10	115	0.21	81	< 10	13	8	0.186
47294	0.01	< 10	< 1	< 10	37	0.01	5	< 10	3	6	0.032
47295	0.089	< 10	5	< 10	345	0.22	59	< 10	21	9	0.12
47296	0.096	< 10	4	< 10	352	0.16	49	< 10	19	8	0.241
47297	0.09	< 10	3	< 10	287	0.19	47	< 10	21	10	0.164
47298	0.104	< 10	4	< 10	620	0.03	44	< 10	13	4	0.479
47299	0.12	< 10	4	< 10	600	0.17	54	< 10	15	8	0.154
47300	0.078	< 10	5	< 10	415	0.17	53	< 10	11	16	0.071
47301	0.117	< 10	4	< 10	601	0.22	58	< 10	16	9	0.21
47302	0.05	< 10	4	< 10	184	0.18	42	< 10	6	21	0.23
47303	0.041	< 10	11	< 10	220	0.21	89	< 10	5	24	0.191
47304	0.166	< 10	12	< 10	1370	0.33	181	< 10	19	11	0.051
47305	0.01	< 10	< 1	< 10	108	0.05	12	< 10	17	134	0.195
47306	0.073	< 10	14	< 10	768	0.25	109	< 10	11	62	0.491
47307	0.044	< 10	4	< 10	158	0.11	43	< 10	7	24	0.306
47308	0.009	< 10	< 1	< 10	44	0.02	8	< 10	12	69	1.161
47309	0.005	< 10	< 1	< 10	25	0.02	6	< 10	17	78	0.254
47310	0.088	< 10	3	< 10	399	0.16	36	< 10	17	15	0.713
47311	0.088	< 10	6	< 10	349	0.22	77	< 10	19	19	0.142
47312	0.055	< 10	12	< 10	159	0.2	106	< 10	8	33	0.42
47313	0.059	< 10	9	< 10	1080	0.11	93	< 10	12	20	0.693
47314	0.139	< 10	6	< 10	533	0.24	82	< 10	18	9	0.126
47315	0.031	< 10	17	< 10	358	0.14	113	< 10	6	17	0.162
47316	0.037	17	17	< 10	304	0.15	110	< 10	7	20	0.213
47317	0.031	< 10	17	< 10	177	0.13	108	< 10	4	19	0.213
47318	0.035	11	20	< 10	228	0.15	121	< 10	5	21	0.284
47319	0.094	< 10	9	< 10	363	0.14	86	< 10	15	12	0.709
47320	0.187	< 10	13	< 10	729	0.32	145	< 10	17	15	0.617
47321	0.034	10	16	< 10	208	0.19	108	< 10	6	21	0.143
47322	0.209	< 10	13	< 10	656	0.32	177	< 10	19	9	0.657
47323	0.1	< 10	5	< 10	342	0.16	63	< 10	17	19	0.094
47324	0.028	< 10	2	< 10	208	0.08	35	< 10	16	80	0.269
47325	0.032	< 10	2	< 10	188	0.09	33	< 10	15	94	0.636
47326	0.02	< 10	3	< 10	110	0.09	43	< 10	15	166	0.609
47327	0.027	< 10	4	< 10	51	0.16	54	< 10	5	4	0.272
47328	0.081	< 10	5	< 10	381	0.2	64	< 10	19	20	0.205
47329	0.044	< 10	13	< 10	87	0.23	97	< 10	10	15	0.242
47330	0.181	< 10	14	< 10	722	0.35	139	< 10	16	15	0.217
47331	0.036	< 10	15	< 10	149	0.19	108	< 10	9	19	0.168
47332	0.041	< 10	12	< 10	116	0.21	91	< 10	8	20	0.063
47333	0.089	< 10	3	< 10	307	0.13	30	< 10	14	21	0.738
47334	0.105	< 10	4	< 10	194	0.17	53	< 10	15	15	0.047
47335	0.167	< 10	12	< 10	1070	0.33	138	< 10	17	10	0.07
47336	0.132	< 10	10	< 10	448	0.27	104	< 10	15	9	0.815
47337	0.195	< 10	12	< 10	991	0.34	146	< 10	20	14	0.355
47338	0.212	< 10	14	< 10	1010	0.31	137	< 10	17	12	0.294
47339	0.059	< 10	8	< 10	219	0.16	65	< 10	9	20	0.349

Date: September 21, 2006

Your reference: Dasserat North

Our reference: A06-2302 / Folder 13203

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 7

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47585	< 0.2	< 0.5	108	1100	7	27	17	99	1.8	< 10	11	2	< 10	1.54	32	51	5.79	0.02	1.35	0.05
47586	< 0.2	< 0.5	115	1000	5	57	7	102	2.07	< 10	8	2	< 10	1.36	31	100	6.97	0.02	1.61	0.04
47587	< 0.2	< 0.5	33	1240	5	3	< 2	36	0.41	< 10	70	< 1	< 10	2.83	3	52	2.25	0.31	0.14	0.04
47588	0.4	< 0.5	90	889	5	22	16	78	1.85	11	36	2	< 10	2.03	58	56	7.46	0.03	1.2	0.04
47589	0.2	< 0.5	249	959	6	81	11	77	2.24	< 10	6	2	< 10	1.51	81	98	10.4	< 0.01	1.67	0.02
47590	< 0.2	< 0.5	40	666	11	6	< 2	31	0.31	< 10	30	< 1	< 10	2.41	3	128	1.56	0.12	0.14	0.07
47591	0.3	< 0.5	477	743	6	90	14	58	1.27	16	12	< 1	< 10	0.32	221	79	17.6	0.02	0.85	0.02

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47585	0.035	< 10	9	< 10	25	0.72	254	< 10	9	10	0.165
47586	0.029	< 10	8	< 10	28	0.45	120	< 10	6	24	1.57
47587	0.027	< 10	2	< 10	55	0.03	5	< 10	8	6	0.113
47588	0.022	< 10	12	< 10	65	0.6	184	< 10	8	21	3.09
47589	0.029	< 10	10	< 10	43	0.58	95	< 10	7	30	5.601
47590	0.014	< 10	3	< 10	49	0.03	6	< 10	8	11	0.284
47591	0.018	< 10	7	< 10	7	0.23	64	< 10	5	20	6.02

Date: September 21, 2006

Your reference: Kekeko

Our reference: A06-2435 / Folder 13318

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 60

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

**Final Report
Activation Laboratories**

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47723	< 0.2	< 0.5	48	510	6	98	5	71	1.16	< 10	207	1	< 10	0.5	23	221	3.71	0.73	1.05	0.05
47724	< 0.2	< 0.5	43	420	5	78	9	76	0.9	< 10	37	1	< 10	1.53	21	212	3.36	0.13	0.81	0.05
47725	< 0.2	< 0.5	47	485	7	83	4	70	1.1	< 10	244	1	< 10	0.43	21	241	3.43	0.76	1.03	0.07
47726	< 0.2	< 0.5	51	486	8	94	6	76	1.44	< 10	339	1	< 10	0.81	23	239	3.61	0.87	1.08	0.13
47727	< 0.2	< 0.5	64	529	7	123	3	110	1.64	< 10	121	< 1	< 10	0.58	31	173	4.4	0.56	1.27	0.11
47728	< 0.2	< 0.5	60	468	6	116	6	112	1.29	< 10	70	< 1	< 10	0.34	29	167	4.15	0.37	1.25	0.03
47729	0.2	0.5	127	329	6	112	7	278	0.87	< 10	62	< 1	< 10	0.25	34	109	3.6	0.29	0.88	0.02
47730	0.5	1.4	290	286	8	107	9	556	0.88	< 10	74	< 1	< 10	0.21	43	108	4.8	0.27	0.84	0.03
47731	0.3	2	256	297	8	167	7	835	0.91	< 10	74	< 1	< 10	0.26	47	102	3.88	0.26	0.88	0.04
47732	0.2	1	193	295	9	108	7	452	0.97	< 10	89	< 1	< 10	0.34	39	140	3.63	0.36	0.9	0.03
47733	< 0.2	< 0.5	62	614	8	120	5	95	1.38	< 10	208	1	< 10	0.86	30	225	4.66	0.8	1.14	0.07
47734	< 0.2	< 0.5	59	588	8	95	8	72	1.4	< 10	246	1	< 10	1.43	24	256	3.67	0.98	0.91	0.19
47735	0.2	1.2	155	361	9	119	5	346	1.14	< 10	109	< 1	< 10	0.27	41	140	4.11	0.41	1.02	0.03
47340	< 0.2	< 0.5	44	916	5	409	4	67	1.86	13	172	< 1	< 10	1.48	44	834	4.97	0.77	2.44	0.03
47341	< 0.2	< 0.5	21	628	5	150	3	63	0.97	< 10	315	2	< 10	1.71	20	244	3.38	1.24	1.08	0.07
47342	< 0.2	< 0.5	11	819	4	7	7	59	0.55	< 10	185	1	< 10	2.52	9	50	3.05	0.58	0.56	0.07
47343	< 0.2	< 0.5	12	752	5	6	9	62	0.6	< 10	276	2	< 10	2.23	10	51	3.12	0.81	0.56	0.09
47344	< 0.2	< 0.5	53	748	5	16	10	56	0.65	13	216	1	< 10	2.42	11	61	3.03	0.9	0.56	0.08
47345	< 0.2	< 0.5	38	386	3	64	< 2	24	1.32	< 10	11	< 1	< 10	1.57	22	146	2.12	0.08	1.44	0.04
47346	< 0.2	< 0.5	43	877	4	393	5	66	1.75	< 10	217	1	< 10	1.98	40	726	4.54	1.34	2.26	0.03
47347	< 0.2	< 0.5	62	1340	4	605	25	67	1.62	55	96	< 1	< 10	2.98	52	1070	5.18	0.32	2.57	0.02
47348	< 0.2	< 0.5	66	691	5	167	14	80	1.54	< 10	172	< 1	< 10	1.82	30	248	4.18	1	1.79	0.02
47349	< 0.2	< 0.5	14	626	18	96	11	41	0.8	< 10	104	< 1	< 10	2.35	17	241	2.29	0.57	0.9	< 0.01
47350	< 0.2	< 0.5	53	725	5	203	4	80	1.52	< 10	223	1	< 10	1.65	31	235	4.21	1.62	1.73	< 0.01
47351	< 0.2	< 0.5	11	708	8	11	6	51	0.77	< 10	179	1	< 10	2.75	11	77	2.9	0.99	0.59	0.08
47352	< 0.2	< 0.5	8	633	5	8	12	57	0.64	< 10	208	1	< 10	2.05	11	59	2.85	0.52	0.55	0.08
47353	< 0.2	< 0.5	13	655	5	7	10	55	0.62	< 10	337	1	< 10	2.15	8	49	2.5	0.9	0.49	0.05
47354	< 0.2	< 0.5	37	797	4	358	9	61	1.38	< 10	111	< 1	< 10	2.09	36	575	4.01	0.79	2.02	< 0.01
47355	< 0.2	< 0.5	52	973	3	516	6	66	1.74	53	65	< 1	< 10	2.05	49	885	5.15	0.38	2.27	< 0.01
47356	< 0.2	< 0.5	32	894	7	181	11	55	1.12	18	102	< 1	< 10	2.93	22	391	3.28	0.43	1.28	0.04
47357	< 0.2	< 0.5	46	874	5	263	6	67	1.42	< 10	168	< 1	< 10	1.5	33	496	4.19	0.64	1.63	0.03
47358	< 0.2	< 0.5	48	726	6	249	7	68	1.49	18	386	2	< 10	0.86	33	475	4.3	2.12	1.66	0.05
47359	< 0.2	< 0.5	14	678	3	16	10	69	0.9	< 10	530	2	< 10	1.91	17	44	3.17	1.2	0.68	0.09
47360	< 0.2	< 0.5	32	750	3	7	18	60	0.79	< 10	523	2	< 10	2.29	10	50	2.96	1.05	0.58	0.12
47361	< 0.2	< 0.5	7	757	5	8	13	62	0.74	< 10	548	2	< 10	2.26	8	66	2.89	0.93	0.53	0.12
47362	< 0.2	< 0.5	2	340	3	49	< 2	17	1.38	< 10	21	< 1	< 10	2.46	15	229	1.86	0.12	1.11	0.08
47363	< 0.2	< 0.5	41	777	6	249	3	68	1.32	< 10	386	2	< 10	1.23	30	514	4.11	1.82	1.49	0.04
47364	< 0.2	< 0.5	45	761	5	230	7	63	1.36	21	135	< 1	< 10	1.81	32	443	4.01	0.67	1.57	0.02
47365	< 0.2	< 0.5	97	625	13	101	4	24	0.53	< 10	39	< 1	< 10	3.56	12	281	1.67	0.08	0.67	< 0.01
47366	< 0.2	< 0.5	24	292	6	67	7	54	0.37	< 10	41	< 1	< 10	1.41	7	176	1.19	0.08	0.41	0.09
47367	< 0.2	< 0.5	46	852	6	305	5	64	1.44	< 10	121	1	< 10	1.72	35	606	4.32	0.37	1.85	0.03
47368	< 0.2	< 0.5	22	727	5	9	10	58	0.74	< 10	182	2	< 10	2.25	10	63	3.02	0.99	0.56	0.13
47369	< 0.2	< 0.5	35	851	6	339	4	64	1.75	< 10	295	1	< 10	2.01	36	687	4.39	1.18	2.21	0.05
47370	< 0.2	< 0.5	11	790	6	49	10	38	0.88	< 10	155	1	< 10	4.53	13	128	2.82	0.63	0.82	0.07
47371	< 0.2	< 0.5	8	640	6	13	8	41	0.79	< 10	178	1	< 10	2.32	11	73	2.87	0.35	0.64	0.08
47372	< 0.2	< 0.5	9	663	5	7	5	47	0.65	< 10	180	2	< 10	2.19	9	66	2.87	0.58	0.55	0.1
47373	< 0.2	< 0.5	16	709	4	12	10	54	0.89	< 10	326	2	< 10	2.32	12	81	3.18	0.91	0.67	0.12
47374	< 0.2	< 0.5	126	549	3	24	4	53	1.11	< 10	43	3	< 10	1.65	27	37	4.86	0.23	0.73	0.16
47375	< 0.2	< 0.5	138	595	3	26	3	44	0.95	< 10	15	3	< 10	1.39	29	58	4.61	0.12	0.74	0.07

**Final Report
Activation Laboratories**

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47376	< 0.2	< 0.5	126	516	2	24	< 2	48	1.02	< 10	21	2	< 10	1.48	29	27	4.6	0.17	0.73	0.09
47377	< 0.2	< 0.5	46	869	4	350	5	62	1.72	< 10	330	1	< 10	1.96	36	744	4.5	0.82	2.29	0.03
47378	< 0.2	< 0.5	50	899	3	395	6	62	1.81	< 10	477	2	< 10	2.14	40	779	4.66	1.18	2.32	0.03
47379	0.3	< 0.5	72	548	6	289	31	42	1.11	< 10	238	1	< 10	1.24	26	618	2.91	0.57	1.43	0.1
47380	< 0.2	< 0.5	38	876	4	211	17	54	1.56	< 10	360	2	< 10	2.8	28	443	4.11	1.14	1.9	0.06
47381	< 0.2	< 0.5	48	332	5	45	4	18	1.67	< 10	16	< 1	< 10	3.57	14	139	1.87	0.1	0.99	0.07
47382	< 0.2	< 0.5	52	975	3	427	5	61	1.91	15	327	1	< 10	2.5	41	854	4.9	0.93	2.48	0.03
47383	< 0.2	< 0.5	89	695	4	288	20	42	1.3	< 10	254	< 1	< 10	2.61	30	595	3.65	0.72	1.76	0.05
47384	< 0.2	< 0.5	45	783	4	298	8	66	1.49	20	96	< 1	< 10	2.15	34	506	4.13	0.58	1.9	0.03
47385	< 0.2	< 0.5	49	810	7	300	7	71	1.52	18	105	< 1	< 10	2.6	34	543	4.11	0.66	1.92	0.02
47386	< 0.2	< 0.5	50	735	4	240	6	69	1.33	14	79	< 1	< 10	2.09	31	415	3.87	0.56	1.6	0.02

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47723	0.052	< 10	10	< 10	41	0.24	92	< 10	13	13	0.136
47724	0.044	< 10	10	< 10	63	0.21	78	< 10	11	11	0.621
47725	0.05	< 10	10	< 10	30	0.22	90	< 10	11	17	0.161
47726	0.049	< 10	11	< 10	76	0.2	88	< 10	13	12	0.183
47727	0.053	< 10	9	< 10	64	0.14	65	< 10	15	11	0.299
47728	0.05	< 10	7	< 10	26	0.13	59	< 10	15	12	0.595
47729	0.045	< 10	4	< 10	13	0.06	30	< 10	11	14	1.073
47730	0.044	< 10	3	< 10	13	0.04	25	< 10	10	19	1.682
47731	0.046	< 10	4	< 10	13	0.06	28	< 10	13	20	1.225
47732	0.045	< 10	5	< 10	18	0.12	33	< 10	11	19	1.008
47733	0.049	< 10	13	< 10	43	0.23	107	< 10	13	14	0.434
47734	0.043	< 10	15	< 10	81	0.22	112	< 10	13	12	0.378
47735	0.049	< 10	5	< 10	16	0.12	37	< 10	13	17	0.823
47340	0.048	< 10	11	< 10	170	0.12	89	< 10	5	20	0.134
47341	0.094	< 10	5	< 10	227	0.17	60	< 10	11	17	0.455
47342	0.123	< 10	4	< 10	425	0.12	57	< 10	13	10	0.041
47343	0.123	< 10	4	< 10	434	0.17	60	< 10	14	16	0.114
47344	0.12	< 10	3	< 10	338	0.17	44	< 10	12	20	0.91
47345	0.031	< 10	2	< 10	49	0.13	45	< 10	3	3	0.048
47346	0.046	< 10	8	< 10	220	0.16	74	< 10	6	24	0.101
47347	0.039	< 10	11	< 10	308	0.04	89	< 10	5	14	0.38
47348	0.088	< 10	4	< 10	213	0.12	46	< 10	8	6	0.114
47349	0.086	< 10	2	< 10	284	0.07	25	< 10	7	4	0.034
47350	0.082	< 10	4	< 10	193	0.2	45	< 10	8	11	0.007
47351	0.13	< 10	3	< 10	359	0.16	39	< 10	14	5	0.568
47352	0.126	< 10	4	< 10	360	0.1	54	< 10	14	7	0.121
47353	0.12	< 10	2	< 10	356	0.16	31	< 10	12	12	0.376
47354	0.042	< 10	4	< 10	238	0.1	48	< 10	5	20	0.11
47355	0.037	< 10	7	< 10	243	0.06	73	< 10	5	15	0.172
47356	0.084	< 10	4	< 10	379	0.06	46	< 10	14	8	0.099
47357	0.057	< 10	6	< 10	172	0.1	64	< 10	8	12	0.156
47358	0.059	< 10	9	< 10	94	0.26	83	< 10	9	28	0.151
47359	0.148	< 10	4	< 10	322	0.22	49	< 10	18	6	0.183
47360	0.137	< 10	5	< 10	360	0.22	52	< 10	22	6	0.097
47361	0.125	< 10	4	< 10	423	0.21	49	< 10	18	7	0.083
47362	0.032	< 10	3	< 10	70	0.18	47	< 10	4	3	0.002
47363	0.064	< 10	8	< 10	109	0.24	71	< 10	9	37	0.243
47364	0.053	< 10	6	< 10	152	0.11	53	< 10	7	19	0.228
47365	0.026	< 10	3	< 10	203	0.01	24	< 10	5	9	0.042
47366	0.017	< 10	2	< 10	97	0.02	23	< 10	2	11	0.231
47367	0.052	< 10	12	< 10	160	0.16	94	< 10	9	12	0.197
47368	0.127	< 10	5	< 10	348	0.23	50	< 10	20	8	0.558
47369	0.045	12	12	< 10	152	0.21	94	< 10	9	11	0.088
47370	0.089	< 10	5	< 10	617	0.2	63	< 10	13	11	0.572
47371	0.128	< 10	5	< 10	455	0.19	49	< 10	17	5	0.454
47372	0.123	< 10	4	< 10	204	0.2	53	< 10	17	6	0.102
47373	0.118	< 10	7	< 10	349	0.26	79	< 10	16	8	0.041
47374	0.038	< 10	5	< 10	55	0.48	198	< 10	9	17	0.082
47375	0.037	< 10	5	< 10	49	0.48	205	< 10	9	19	0.087

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47376	0.036	< 10	5	< 10	47	0.41	188	< 10	9	15	0.091
47377	0.049	11	11	< 10	86	0.23	101	< 10	8	11	0.155
47378	0.05	11	12	< 10	121	0.23	103	< 10	8	11	0.197
47379	0.028	< 10	7	< 10	79	0.17	64	< 10	5	16	0.268
47380	0.091	< 10	12	< 10	156	0.27	95	< 10	10	14	0.252
47381	0.026	< 10	2	< 10	98	0.16	40	< 10	4	3	0.014
47382	0.044	12	15	< 10	196	0.15	105	< 10	8	19	0.163
47383	0.063	< 10	10	< 10	272	0.11	82	< 10	7	12	0.368
47384	0.045	< 10	5	< 10	145	0.08	56	< 10	6	18	0.189
47385	0.044	< 10	6	< 10	194	0.09	64	< 10	7	20	0.218
47386	0.046	< 10	4	< 10	137	0.08	50	< 10	6	21	0.206

Date: September 21, 2006

Your reference: Kekeko

Our reference: A06-2526 / Folder 13351

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 5

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Analyte Symbol	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
47445	0.4	0.7	42	304	7	13	23	6	0.07	16	28	< 1	< 10	2.06	9	85	1.21	0.02	0.25	0.11
47446	0.6	0.6	99	321	7	11	9	5	0.05	25	51	< 1	< 10	2.03	8	100	1.14	< 0.01	0.12	0.13
47447	0.7	0.9	58	341	8	11	7	13	0.05	15	55	< 1	< 10	1.91	8	100	1.58	< 0.01	0.43	0.13
47448	0.7	1.2	77	362	5	11	8	16	0.05	15	35	< 1	< 10	2.04	9	68	1.84	< 0.01	0.48	0.14
47449	0.4	1.2	49	307	6	29	10	20	0.17	13	42	< 1	< 10	1.47	14	79	1.95	0.2	0.55	0.14

**Final Report
Activation Laboratories**

Analyte Symbol	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
47445	0.082	< 10	1	< 10	225	0.01	11	< 10	6	9	1.011
47446	0.06	< 10	< 1	< 10	351	0.01	3	< 10	6	14	1.213
47447	0.067	< 10	2	< 10	364	0.02	6	< 10	6	19	1.32
47448	0.088	< 10	3	< 10	368	0.02	6	< 10	6	23	1.49
47449	0.109	< 10	2	< 10	207	0.03	12	20	7	16	1.349

Date: September 21, 2006

Your reference: Kanasuta

Our reference: A06-2528 / Folder 13356

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 38

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

**Final Report
Activation Laboratories**

Analyte Symbol Unit Symbol Detection Limit Analysis Method	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
47736	<0.2	<0.5	57	752	5	88	7	99	1.57	11	28	2	<10	1.27	27	190	4.96	0.1	1.41	0.06
47737	<0.2	<0.5	45	639	7	68	5	62	1.27	<10	23	2	<10	1.22	23	187	3.94	0.08	1.1	0.06
47738	<0.2	<0.5	51	619	7	66	8	70	1.21	<10	21	2	<10	1.22	22	201	3.76	0.07	1.04	0.06
47739	<0.2	<0.5	56	695	7	64	4	72	1.31	13	24	2	<10	1.58	22	174	4.12	0.08	1.14	0.07
47740	<0.2	<0.5	60	649	9	63	10	73	1.2	<10	22	2	<10	1.62	23	198	3.91	0.08	1.06	0.07
47741	<0.2	<0.5	85	501	7	62	<2	27	1.01	10	17	2	<10	1.41	21	201	3.35	0.12	1.3	0.04
47742	<0.2	<0.5	80	814	5	77	<2	37	1.38	<10	19	2	<10	2.91	24	190	4.51	0.08	2	0.05
47743	<0.2	<0.5	46	632	7	73	4	76	1.25	<10	24	2	<10	1.15	22	195	3.94	0.08	1.11	0.06
47744	<0.2	<0.5	50	680	6	74	7	101	1.28	<10	20	2	<10	1.14	23	192	4.11	0.07	1.15	0.05
47745	<0.2	<0.5	41	655	7	67	5	77	1.23	<10	22	2	<10	1.23	22	170	3.94	0.07	1.09	0.06
47746	<0.2	<0.5	69	639	7	63	3	53	1.11	16	14	2	<10	1.32	22	183	4	0.05	1.17	0.05
47747	<0.2	<0.5	67	436	7	50	3	43	0.81	<10	18	2	<10	1.63	17	172	2.74	0.06	0.83	0.07
47748	<0.2	<0.5	41	389	8	42	6	34	0.76	<10	11	1	<10	1.07	15	187	2.46	0.04	0.65	0.06
47749	<0.2	<0.5	43	524	8	59	3	51	1.11	<10	22	2	<10	1.19	19	189	3.35	0.07	0.91	0.07
47750	<0.2	<0.5	54	688	7	69	5	70	1.35	<10	22	2	<10	1.64	23	203	4.15	0.08	1.11	0.07
47751	<0.2	<0.5	75	724	6	67	<2	76	1.39	<10	21	2	<10	2.04	24	166	4.33	0.08	1.2	0.06
47752	<0.2	<0.5	43	547	8	63	4	48	1.16	18	23	2	<10	1.33	20	212	3.49	0.08	1.01	0.07
47753	<0.2	<0.5	67	717	6	56	<2	28	1.13	18	22	2	<10	3.89	18	169	3.38	0.09	1.16	0.06
47754	<0.2	<0.5	38	443	9	44	15	31	0.79	15	14	2	<10	1.31	20	205	2.51	0.04	0.69	0.06
47755	<0.2	<0.5	34	480	10	42	5	38	0.84	<10	16	2	<10	1.43	16	184	2.52	0.04	0.74	0.06
47756	<0.2	<0.5	56	700	8	56	3	62	1.15	<10	16	2	<10	1.65	23	165	3.85	0.05	1.06	0.04
47757	3.1	79.2	1820	620	15	34	141	>10000	0.98	43	12	<1	<10	0.77	69	112	6.37	0.07	1.25	0.06
47758	<0.2	<0.5	86	391	2	55	3	50	1.16	<10	7	<1	<10	1.49	20	197	2.14	0.07	1.38	0.03
47759	<0.2	0.6	72	674	4	168	<2	100	1.44	12	25	2	<10	1.31	31	295	4.51	0.08	1.69	0.04
47760	<0.2	<0.5	65	810	3	159	<2	66	1.63	<10	24	2	<10	2.13	30	287	5.1	0.1	2.19	0.03
47761	<0.2	<0.5	134	794	7	128	<2	67	1.52	12	30	2	<10	1.9	37	260	5.23	0.11	1.85	0.05
47762	<0.2	<0.5	60	826	5	92	<2	62	1.33	<10	24	2	<10	2.76	25	200	4.39	0.08	1.37	0.05
47763	<0.2	<0.5	64	649	7	121	5	58	1.21	16	21	2	<10	2.21	28	279	4.03	0.06	1.31	0.04
47764	<0.2	0.6	59	718	4	184	5	73	1.49	15	28	2	<10	1.62	31	333	4.58	0.08	1.78	0.04
47765	<0.2	<0.5	54	768	4	135	<2	68	1.51	<10	25	2	<10	2.16	32	245	4.72	0.1	1.8	0.02
47766	<0.2	<0.5	23	403	6	37	2	43	0.8	<10	126	<1	<10	1.36	14	96	2.44	0.21	0.56	0.04
47767	<0.2	<0.5	17	419	6	31	<2	36	0.69	<10	119	<1	<10	2.01	11	80	1.97	0.29	0.45	0.03
47768	<0.2	<0.5	18	547	6	31	<2	48	0.74	<10	147	<1	<10	2.43	12	83	2.06	0.28	0.47	0.03
47769	<0.2	<0.5	37	867	4	56	3	64	0.92	<10	145	<1	<10	2.9	19	96	3.11	0.3	0.66	0.01
47770	<0.2	<0.5	36	844	6	43	3	64	0.86	<10	115	<1	<10	1.83	17	100	3.34	0.21	0.5	0.02
47771	<0.2	<0.5	41	1110	6	41	5	61	0.85	<10	155	<1	<10	3.22	17	85	3.2	0.24	0.53	<0.01
47772	<0.2	<0.5	54	781	6	60	<2	82	1.08	<10	176	<1	<10	1.62	24	111	4.43	0.31	0.78	0.03
47773	<0.2	<0.5	33	758	5	38	3	65	0.89	<10	143	<1	<10	2.65	15	88	3.11	0.27	0.79	0.03

Final Report
Activation Laboratories

Analyte Symbol	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
47736	0.056	< 10	13	< 10	158	0.32	105	< 10	13	8	0.093
47737	0.051	< 10	10	< 10	155	0.3	88	< 10	11	13	0.124
47738	0.046	< 10	10	< 10	158	0.29	87	< 10	11	12	0.126
47739	0.051	< 10	11	< 10	134	0.31	92	< 10	11	8	0.118
47740	0.042	< 10	10	< 10	106	0.3	96	< 10	11	7	0.151
47741	0.042	< 10	9	< 10	87	0.19	93	< 10	9	5	0.194
47742	0.049	< 10	13	< 10	149	0.3	101	< 10	18	4	0.132
47743	0.047	< 10	10	< 10	159	0.3	91	< 10	11	12	0.123
47744	0.045	< 10	11	< 10	152	0.31	96	< 10	11	15	0.128
47745	0.044	< 10	9	< 10	131	0.29	89	< 10	12	16	0.108
47746	0.04	< 10	9	< 10	76	0.28	96	< 10	10	13	0.182
47747	0.035	< 10	8	< 10	86	0.23	76	< 10	9	15	0.193
47748	0.033	< 10	7	< 10	129	0.22	65	< 10	8	13	0.166
47749	0.044	< 10	9	< 10	159	0.28	82	< 10	11	17	0.13
47750	0.045	< 10	11	< 10	150	0.32	101	< 10	12	16	0.154
47751	0.048	< 10	11	< 10	118	0.35	114	< 10	13	15	0.121
47752	0.045	< 10	10	< 10	168	0.29	88	< 10	11	16	0.138
47753	0.041	< 10	11	< 10	149	0.25	82	< 10	17	13	0.111
47754	0.033	< 10	7	< 10	137	0.27	65	< 10	9	14	0.258
47755	0.031	< 10	7	< 10	117	0.24	65	< 10	8	12	0.179
47756	0.041	< 10	8	< 10	95	0.31	92	< 10	10	14	0.177
47757	0.024	< 10	8	< 10	16	0.11	35	< 10	11	24	3.179
47758	0.032	< 10	2	< 10	35	0.13	46	< 10	4	2	0.031
47759	0.051	< 10	11	< 10	96	0.31	95	< 10	11	12	0.178
47760	0.041	< 10	14	< 10	63	0.31	112	< 10	14	17	0.13
47761	0.045	< 10	14	< 10	90	0.31	111	< 10	14	16	0.569
47762	0.045	< 10	11	< 10	97	0.32	105	< 10	12	17	0.167
47763	0.042	< 10	10	< 10	135	0.31	96	< 10	11	10	0.298
47764	0.049	< 10	12	< 10	120	0.32	101	< 10	12	12	0.176
47765	0.05	< 10	12	< 10	99	0.24	97	< 10	11	12	0.277
47766	0.076	< 10	2	< 10	72	< 0.01	20	< 10	9	3	0.027
47767	0.08	< 10	1	< 10	81	< 0.01	16	< 10	8	2	0.024
47768	0.079	< 10	1	< 10	140	< 0.01	14	< 10	7	2	0.007
47769	0.096	< 10	2	< 10	222	< 0.01	25	< 10	8	3	0.008
47770	0.08	< 10	2	< 10	183	< 0.01	22	< 10	7	3	0.028
47771	0.087	< 10	2	< 10	308	< 0.01	19	< 10	8	3	0.074
47772	0.11	< 10	3	< 10	135	< 0.01	37	< 10	10	3	0.118
47773	0.076	< 10	2	< 10	196	< 0.01	24	< 10	8	3	0.046

Date: September 21, 2006

Your reference: Kekeko

Our reference: A06-2582 / Folder 13357

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 13

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

**Final Report
Activation Laboratories**

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47387	0.4	1.4	60	938	7	321	15	95	1.54	21	204	< 1	< 10	3.32	39	646	5.4	0.88	0.88	0.06
47388	0.4	1.6	46	803	8	227	14	80	1.24	< 10	158	< 1	< 10	3.07	33	429	4.38	1.01	0.8	0.03
47389	0.5	1.5	27	983	8	20	18	80	0.94	< 10	571	< 1	< 10	3.18	18	133	4.28	1.5	0.6	0.11
47390	0.5	1	70	956	5	18	18	80	0.95	< 10	150	< 1	< 10	3.4	18	114	4.42	1.5	0.62	0.1
47391	< 0.2	< 0.5	34	346	4	42	16	23	1.21	< 10	15	< 1	< 10	3.16	20	167	2.08	0.05	0.66	0.06
47392	0.5	1.7	58	1020	6	339	13	86	1.46	13	328	< 1	< 10	3.95	41	624	5.06	1.41	0.81	0.05
47393	0.3	1.2	17	841	6	14	20	81	0.74	< 10	518	< 1	< 10	2.55	15	99	3.46	1.1	0.5	0.16
47394	0.6	1.1	15	898	6	8	20	82	0.66	< 10	413	< 1	< 10	2.59	15	81	3.45	1.07	0.5	0.13
47395	0.2	1.8	55	1020	7	300	17	93	1.64	< 10	250	< 1	< 10	3.13	42	646	5.69	0.91	0.85	0.06
47396	0.2	1.9	15	878	6	9	24	80	0.76	< 10	226	< 1	< 10	2.52	16	91	3.39	1.1	0.53	0.13
47397	< 0.2	2.1	42	806	7	144	18	80	1.27	< 10	150	< 1	< 10	2.74	30	250	4.03	0.84	0.71	0.04
47398	< 0.2	1.5	7	751	4	9	15	65	0.53	16	144	1	< 10	2.01	13	57	2.88	0.89	0.48	0.07
47399	< 0.2	0.6	21	386	8	27	27	42	0.48	13	112	< 1	< 10	1.87	10	89	1.53	0.36	0.4	0.04

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47387	0.051	< 10	9	< 10	264	0.12	95	< 10	7	11	0.333
47388	0.054	< 10	6	< 10	266	0.14	68	< 10	6	18	0.274
47389	0.134	< 10	7	< 10	438	0.26	93	< 10	16	17	0.377
47390	0.148	< 10	8	< 10	438	0.26	95	< 10	17	16	0.747
47391	0.031	< 10	2	< 10	97	0.19	50	< 10	4	3	0.081
47392	0.059	< 10	6	< 10	424	0.19	71	< 10	9	19	0.159
47393	0.131	< 10	4	< 10	389	0.22	64	< 10	17	8	0.158
47394	0.143	< 10	3	< 10	574	0.21	59	< 10	18	8	0.048
47395	0.085	< 10	12	< 10	207	0.26	100	< 10	11	19	0.157
47396	0.12	< 10	5	< 10	324	0.25	68	< 10	17	9	0.062
47397	0.06	< 10	8	< 10	194	0.22	49	< 10	11	14	0.202
47398	0.115	< 10	4	< 10	225	0.17	60	< 10	10	29	0.449
47399	0.043	< 10	1	< 10	87	0.07	12	< 10	7	13	0.056

Date: September 21, 2006

Your reference: Kekeko

Our reference: A06-2557 / Folder 13377

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 62

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47400	0.4	1.4	29	821	5	44	23	64	0.77	17	139	< 1	< 10	2.71	17	109	3.05	0.82	0.58	0.09
47401	< 0.2	0.9	13	343	4	25	35	34	0.53	15	207	< 1	< 10	1.32	8	64	1.12	0.63	0.35	0.06
47402	< 0.2	< 0.5	12	305	4	16	40	25	0.35	< 10	163	< 1	< 10	1.8	5	48	0.7	0.39	0.22	0.05
47403	< 0.2	< 0.5	6	203	4	8	26	15	0.29	15	173	< 1	< 10	1.41	3	40	0.46	0.3	0.16	0.05
47404	0.6	2	16	894	3	14	16	78	0.82	< 10	257	< 1	< 10	3.32	18	60	3.54	1.25	0.6	0.08
47405	0.8	2	19	909	< 2	13	14	82	0.83	< 10	264	< 1	< 10	3.14	20	62	3.86	1.42	0.61	0.08
47406	1	2	26	1000	2	16	17	90	0.91	< 10	305	< 1	< 10	3.51	21	75	4	1.49	0.64	0.1
47407	0.6	1.7	14	839	5	6	19	73	0.53	< 10	182	< 1	< 10	2.51	13	51	2.78	0.85	0.46	0.1
47408	0.5	1.5	14	863	4	6	17	77	0.54	< 10	164	< 1	< 10	2.53	14	46	3.01	0.9	0.47	0.1
47409	0.5	1.8	16	883	4	6	20	79	0.56	< 10	155	< 1	< 10	2.57	14	48	3.23	0.9	0.47	0.1
47410	0.6	1.6	23	830	3	4	17	70	0.52	< 10	167	< 1	< 10	2.51	14	32	2.8	0.83	0.46	0.09
47411	0.6	2	22	919	3	13	17	80	0.91	< 10	262	< 1	< 10	3.13	20	53	3.87	1.53	0.59	0.09
47412	0.5	2.6	20	878	3	12	16	79	0.85	< 10	205	< 1	< 10	2.91	19	51	3.7	1.42	0.6	0.08
47413	0.4	0.9	8	427	19	11	10	26	0.32	< 10	126	< 1	< 10	1.68	7	257	1.2	0.5	0.34	0.07
47425	0.3	2.3	72	769	< 2	153	18	90	1.19	14	121	< 1	< 10	1.86	31	249	4.87	0.43	0.8	0.04
47426	0.3	1.9	77	903	2	169	18	96	1.21	18	134	< 1	< 10	2.09	34	247	4.99	0.46	0.84	0.04
47427	< 0.2	2.1	78	460	7	156	16	102	1.3	< 10	147	< 1	< 10	0.8	31	237	4.87	0.43	0.78	0.04
47428	0.2	1	23	705	18	65	16	52	0.55	< 10	138	< 1	< 10	2.02	13	310	2.07	0.28	0.61	0.06
47429	< 0.2	1.8	69	732	2	191	19	104	1.3	20	125	< 1	< 10	1.58	35	237	5.01	0.49	0.8	0.05
47430	0.3	2.3	54	726	3	175	23	97	1.43	24	164	< 1	< 10	2.51	32	236	5.16	0.5	0.77	0.06
47431	< 0.2	1.5	64	617	< 2	180	21	106	1.26	19	107	< 1	< 10	1.42	33	198	4.6	0.52	0.78	0.04
47432	< 0.2	2.2	67	656	2	180	21	103	1.19	22	108	< 1	< 10	1.56	33	183	4.57	0.61	0.77	0.04
47433	< 0.2	2.3	69	715	< 2	164	18	92	1.14	20	110	< 1	< 10	1.88	32	179	4.5	0.62	0.76	0.05
47434	0.6	2.2	54	605	< 2	139	44	99	1.1	15	222	2	< 10	1.68	32	294	4.73	1.87	0.77	0.12
47435	0.4	1.1	22	561	2	8	38	117	0.41	< 10	223	2	< 10	0.7	3	43	1.33	0.35	0.14	0.17
47436	< 0.2	1.1	3	896	2	5	17	116	0.36	< 10	102	1	< 10	0.71	2	34	1.7	0.35	0.11	0.1
47437	< 0.2	1.1	1	1090	< 2	2	16	119	0.37	< 10	82	2	< 10	0.71	2	26	1.55	0.36	0.09	0.08
47438	< 0.2	1.1	9	744	4	9	27	104	0.4	< 10	93	2	< 10	0.56	3	60	1.47	0.42	0.15	0.11
47439	< 0.2	1.2	2	1090	< 2	2	15	123	0.4	< 10	90	2	< 10	0.74	2	26	1.64	0.4	0.09	0.08
47440	< 0.2	1	21	549	3	8	20	93	0.37	< 10	111	2	< 10	0.58	4	24	1.64	0.41	0.08	0.09
47441	0.7	2.2	68	792	2	156	23	110	1.12	32	251	2	< 10	2.26	36	335	4.94	1.9	0.76	0.13
47442	0.4	2	64	771	2	154	16	90	1.04	39	165	< 1	< 10	2.6	32	191	4.32	0.92	0.79	0.04
47443	0.6	2.1	31	906	3	19	17	83	0.84	< 10	255	< 1	< 10	3.07	21	70	3.83	1.19	0.62	0.11
47444	1	2.2	24	926	2	15	21	82	0.86	< 10	891	1	< 10	3.27	20	63	3.9	1.45	0.62	0.11
47420	< 0.2	2	54	531	2	104	17	90	1.08	21	68	< 1	< 10	1.26	27	93	4.08	0.25	0.65	0.04
47421	< 0.2	1.9	60	538	3	127	16	96	1.19	37	57	< 1	< 10	1.36	29	113	4.74	0.24	0.67	0.03
47422	0.3	2.1	63	739	2	160	18	100	1.16	19	93	< 1	< 10	2.18	32	177	4.73	0.41	0.77	0.03
47423	0.3	2.1	68	819	3	180	20	94	1.31	26	103	< 1	< 10	2.42	33	278	5.12	0.41	0.85	0.04
47424	0.3	2.2	71	731	3	161	25	97	1.31	17	135	< 1	< 10	1.79	33	273	5.18	0.44	0.84	0.05
47450	0.7	2.3	27	946	3	19	22	92	0.97	< 10	407	1	< 10	3.23	21	77	4.49	1.45	0.63	0.12
47451	0.6	1.9	56	822	3	116	17	86	1.12	< 10	170	< 1	< 10	3.35	30	269	4.6	0.95	0.83	0.04
47452	0.4	2.1	64	782	3	137	18	87	0.95	23	152	< 1	< 10	2.92	31	191	4.17	0.48	0.75	0.04
47453	0.3	1.9	57	621	4	105	20	87	1.01	34	142	< 1	< 10	2.42	26	197	4.16	0.39	0.77	0.04
47454	0.3	2	67	748	4	129	16	91	1.04	39	140	< 1	< 10	2.54	30	286	4.43	0.34	0.79	0.06
47455	0.3	1.6	58	743	4	118	15	88	1.03	39	124	< 1	< 10	2.75	31	301	4.23	0.41	0.82	0.05
47456	0.3	1.9	62	716	3	131	15	95	1.16	25	191	< 1	< 10	2.44	31	325	4.92	0.62	0.81	0.05
47457	0.4	1.6	61	744	3	119	15	87	1.05	< 10	185	< 1	< 10	3.01	30	302	4.64	0.64	0.81	0.04
47458	0.3	2	66	641	3	119	19	88	1.21	< 10	209	< 1	< 10	2.75	30	330	4.73	0.7	0.8	0.06
47459	0.3	1.8	64	785	3	117	19	90	1.25	< 10	273	< 1	< 10	2.96	32	364	4.89	0.95	0.84	0.05

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47460	0.4	1.9	62	845	3	112	16	90	1.3	< 10	397	< 1	< 10	4.03	33	392	4.96	1.28	0.87	0.06
47461	0.4	2	63	763	4	112	17	88	1.22	< 10	298	< 1	< 10	3.81	31	369	4.98	1.05	0.84	0.05
47462	0.5	2.2	61	799	2	104	14	84	1	< 10	274	< 1	< 10	3.86	31	280	4.64	1	0.85	0.05
47463	0.4	2.1	77	659	5	114	17	80	0.93	< 10	170	< 1	< 10	3.5	35	250	4.76	1.27	0.79	0.06
47464	0.5	1.9	68	820	2	110	15	90	1.09	< 10	305	< 1	< 10	3.96	33	286	5.07	1.04	0.85	0.06
47465	0.6	1.9	64	768	< 2	109	16	84	1.03	< 10	230	< 1	< 10	3.52	30	259	4.89	0.78	0.83	0.05
47466	0.6	2	68	865	< 2	117	16	79	0.97	< 10	196	< 1	< 10	3.63	30	215	4.36	0.52	0.81	0.04
47467	0.6	2.2	75	659	2	127	15	84	0.94	< 10	140	< 1	< 10	3.45	30	153	4.01	0.45	0.8	0.04
47468	0.8	2.2	59	862	< 2	108	15	84	0.95	< 10	143	< 1	< 10	4.61	29	234	4.68	0.65	0.86	0.04
47469	0.7	1.7	66	810	< 2	111	18	86	0.86	< 10	173	< 1	< 10	4.38	29	186	4.38	1	0.82	0.03
47470	0.4	1.8	21	751	4	14	19	66	0.65	< 10	197	< 1	< 10	2.55	16	51	3.36	0.77	0.55	0.09
47471	0.7	1.9	66	906	< 2	112	16	83	0.93	< 10	196	< 1	< 10	4.83	31	251	4.7	0.76	0.86	0.04

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47400	0.081	< 10	4	< 10	341	0.12	45	< 10	11	7	0.589
47401	0.032	< 10	1	< 10	158	0.06	12	< 10	8	9	0.12
47402	0.029	< 10	< 1	< 10	179	0.03	6	< 10	7	7	0.107
47403	0.026	< 10	< 1	< 10	126	< 0.01	4	< 10	6	16	0.049
47404	0.142	< 10	4	< 10	541	0.21	61	< 10	15	5	0.114
47405	0.144	< 10	5	< 10	713	0.25	75	< 10	15	5	0.069
47406	0.152	< 10	5	< 10	825	0.26	76	< 10	17	5	0.107
47407	0.129	< 10	2	< 10	493	0.17	44	< 10	15	6	0.167
47408	0.133	< 10	3	< 10	454	0.18	49	< 10	15	7	0.079
47409	0.139	< 10	3	< 10	424	0.18	51	< 10	15	6	0.254
47410	0.128	< 10	2	< 10	462	0.16	46	< 10	13	3	0.323
47411	0.132	< 10	5	< 10	497	0.25	68	< 10	15	4	0.11
47412	0.127	< 10	6	< 10	462	0.26	75	< 10	14	4	0.071
47413	0.038	< 10	2	< 10	221	0.09	24	< 10	6	11	0.038
47425	0.116	< 10	5	< 10	208	0.06	64	< 10	9	4	0.178
47426	0.114	< 10	5	< 10	212	0.07	64	< 10	9	4	0.206
47427	0.089	< 10	4	< 10	83	0.07	58	< 10	7	5	0.235
47428	0.1	< 10	3	< 10	149	0.05	27	< 10	6	2	0.084
47429	0.102	< 10	5	< 10	143	0.07	60	< 10	8	3	0.167
47430	0.096	< 10	5	< 10	256	0.06	65	< 10	9	3	0.391
47431	0.093	< 10	4	< 10	116	0.08	53	< 10	8	3	0.199
47432	0.088	< 10	4	< 10	115	0.09	48	< 10	8	3	0.185
47433	0.099	< 10	4	< 10	140	0.09	52	< 10	8	3	0.195
47434	0.087	< 10	13	< 10	380	0.3	117	< 10	9	16	0.106
47435	0.024	< 10	< 1	< 10	208	0.07	12	< 10	8	29	0.211
47436	0.05	< 10	< 1	< 10	152	0.08	11	< 10	9	12	0.066
47437	0.027	< 10	< 1	< 10	177	0.08	10	< 10	13	15	0.04
47438	0.019	< 10	< 1	< 10	151	0.07	15	< 10	9	35	0.486
47439	0.022	< 10	< 1	< 10	158	0.09	10	< 10	11	20	0.053
47440	0.024	< 10	< 1	< 10	79	0.07	9	< 10	8	36	0.641
47441	0.105	< 10	14	< 10	586	0.32	135	< 10	10	20	0.056
47442	0.103	< 10	4	< 10	301	0.13	50	< 10	8	4	0.129
47443	0.143	< 10	5	< 10	450	0.2	71	< 10	14	6	0.386
47444	0.142	< 10	6	< 10	784	0.26	85	< 10	14	8	0.122
47420	0.062	< 10	3	< 10	106	0.04	34	< 10	7	3	0.219
47421	0.076	< 10	2	< 10	118	0.03	34	< 10	7	6	0.184
47422	0.106	< 10	3	< 10	196	0.06	48	< 10	9	5	0.299
47423	0.105	< 10	5	< 10	263	0.05	60	< 10	9	3	0.157
47424	0.113	< 10	5	< 10	215	0.06	66	< 10	10	4	0.18
47450	0.153	< 10	6	< 10	537	0.25	88	< 10	14	8	0.348
47451	0.101	< 10	7	< 10	447	0.12	61	< 10	9	4	0.049
47452	0.105	< 10	5	< 10	324	0.07	48	< 10	9	3	0.222
47453	0.095	< 10	5	< 10	276	0.05	49	< 10	9	3	0.136
47454	0.094	< 10	7	< 10	253	0.05	65	< 10	8	3	0.172
47455	0.082	< 10	7	< 10	229	0.05	67	< 10	8	5	0.176
47456	0.106	< 10	8	< 10	234	0.09	83	< 10	10	5	0.16
47457	0.103	< 10	7	< 10	270	0.09	70	< 10	9	6	0.134
47458	0.096	< 10	8	< 10	249	0.09	78	< 10	10	7	0.164
47459	0.105	< 10	10	< 10	261	0.14	94	< 10	11	7	0.159

**Final Report
Activation Laboratories**

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47460	0.114	< 10	12	< 10	357	0.19	104	< 10	12	6	0.165
47461	0.113	< 10	10	< 10	349	0.15	91	< 10	12	7	0.137
47462	0.116	< 10	8	< 10	356	0.14	75	< 10	12	6	0.113
47463	0.122	< 10	6	< 10	341	0.18	66	< 10	12	10	0.552
47464	0.124	< 10	8	< 10	410	0.14	76	< 10	11	5	0.128
47465	0.12	< 10	7	< 10	468	0.1	68	< 10	10	7	0.128
47466	0.118	< 10	6	< 10	486	0.05	57	< 10	10	3	0.203
47467	0.109	< 10	3	< 10	482	0.04	35	< 10	10	2	0.121
47468	0.124	< 10	6	< 10	647	0.07	55	< 10	11	3	0.226
47469	0.123	< 10	4	< 10	584	0.12	46	< 10	11	4	0.136
47470	0.129	< 10	3	< 10	362	0.13	53	< 10	15	5	0.437
47471	0.13	< 10	7	< 10	603	0.09	62	< 10	10	2	0.092

Date: September 21, 2006

Your reference: Kanasuta

Our reference: A06-2563 / Folder 13393

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 1

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.	47787																			
	0.2	1.1	54	589	9	62	12	77	0.65	< 10	68	< 1	< 10	1.29	29	105	3.29	0.3	0.61	0.06

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47787	0.093	< 10	2	< 10	102	< 0.01	23	< 10	8	4	1.459

Date: September 21, 2006

Your reference: Kekeko

Our reference: A06-2564 / Folder 13403

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 75

Elements

Method

Scan

ICP-OES-1E1

Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47472	<0.2	<0.5	72	820	3	111	8	76	1.37	<10	258	1	<10	3.09	29	220	4.34	1.14	1.78	0.01
47473	<0.2	<0.5	55	895	5	98	2	58	0.92	<10	254	<1	<10	4.21	29	286	4.15	0.69	2.11	0.02
47474	<0.2	<0.5	45	867	4	114	4	63	1.12	<10	231	<1	<10	4.2	30	284	4.39	0.68	2.31	<0.01
47475	<0.2	<0.5	59	771	2	109	5	70	1.41	<10	992	2	<10	3.55	29	375	4.65	1.19	2.32	0.02
47476	<0.2	<0.5	59	890	4	104	3	64	0.99	12	952	1	<10	4.03	29	310	4.29	1.11	2.2	0.02
47477	<0.2	<0.5	16	322	3	46	<2	19	1.36	<10	42	<1	<10	2.06	15	148	1.72	0.16	1.01	0.05
47478	<0.2	<0.5	66	837	3	108	6	71	1.63	<10	871	3	<10	3.38	29	396	4.72	2.03	2.15	0.02
47479	<0.2	<0.5	96	909	3	88	4	77	1.81	<10	968	3	<10	3.36	30	368	5.07	2.35	2.36	0.01
47480	<0.2	<0.5	98	942	3	88	7	78	1.76	<10	969	3	<10	3.54	30	350	5.06	2.36	2.28	<0.01
47481	<0.2	<0.5	69	812	3	92	4	75	1.54	<10	453	2	<10	3.37	28	298	4.71	1.41	2.02	<0.01
47482	<0.2	<0.5	76	873	3	86	6	74	1.69	<10	1070	3	<10	3.38	28	354	4.88	2.03	2.21	0.01
47483	<0.2	<0.5	55	787	3	132	5	72	1.07	<10	214	1	<10	3.21	29	240	4.01	1.24	1.98	<0.01
47484	<0.2	<0.5	34	885	5	25	7	59	0.71	<10	369	<1	<10	3.27	18	98	3.84	0.62	1.16	0.04
47485	<0.2	<0.5	63	809	3	132	4	72	1.1	<10	178	<1	<10	3.07	30	215	4.21	0.74	1.85	<0.01
47486	<0.2	<0.5	63	330	2	45	<2	19	1.45	<10	23	<1	<10	2.34	16	140	1.72	0.12	0.99	0.04
47487	<0.2	<0.5	83	686	4	122	6	74	0.86	<10	59	<1	<10	2.79	28	116	3.77	0.3	1.51	<0.01
47488	<0.2	<0.5	74	771	3	130	7	78	0.92	<10	142	<1	<10	2.99	31	124	3.94	0.71	1.61	<0.01
47489	<0.2	<0.5	37	1030	5	17	15	68	0.68	<10	107	1	<10	4.03	17	67	3.99	0.61	0.98	0.04
47490	<0.2	<0.5	84	779	11	123	16	73	0.94	<10	390	2	<10	2.9	29	157	3.73	1.31	1.49	<0.01
47491	<0.2	<0.5	29	932	4	18	7	59	0.55	24	93	1	<10	3.2	17	66	3.71	0.69	0.97	0.03
47492	<0.2	<0.5	24	900	4	15	13	70	0.73	<10	681	2	<10	3.1	15	67	3.61	0.99	0.91	0.03
47493	<0.2	<0.5	30	958	4	15	10	71	0.68	<10	409	1	<10	3.32	15	62	3.66	0.82	0.96	0.02
47494	<0.2	<0.5	85	777	2	106	11	62	0.83	<10	193	1	<10	2.79	24	130	3.35	1.1	1.57	<0.01
47495	<0.2	<0.5	93	888	<2	110	7	64	1.01	<10	207	2	<10	3.5	27	201	4.1	1.19	1.82	<0.01
47496	<0.2	<0.5	120	772	4	88	19	66	1.03	<10	213	2	<10	2.76	25	162	3.81	0.93	1.47	0.01
47497	<0.2	<0.5	79	740	3	102	19	68	0.96	<10	254	2	<10	2.61	24	207	3.55	1.06	1.56	0.02
47498	<0.2	<0.5	87	460	7	83	35	57	0.72	<10	222	2	<10	1.64	20	228	2.84	0.82	1.04	0.06
47499	<0.2	<0.5	98	303	9	22	26	24	0.27	<10	86	<1	<10	1.18	8	137	1.17	0.11	0.38	0.08
47500	<0.2	<0.5	28	273	3	34	<2	14	1.22	<10	20	<1	<10	2.05	12	121	1.29	0.14	0.72	0.05
47801	<0.2	<0.5	53	1070	4	101	5	71	1.48	<10	648	3	<10	5.57	32	358	5.46	1.72	1.97	<0.01
47802	<0.2	<0.5	76	1280	3	55	<2	84	1.81	13	328	2	<10	4.7	35	299	6.54	1.27	2.34	<0.01
47803	<0.2	<0.5	92	1310	3	33	<2	82	1.42	16	269	2	<10	4.84	29	177	6.32	0.9	1.75	0.01
47804	<0.2	<0.5	73	954	3	60	2	66	1.58	14	393	2	<10	3.28	34	327	5.14	1.12	2.1	<0.01
47805	<0.2	<0.5	82	1080	3	59	4	66	1.59	<10	417	2	<10	3.81	35	342	5.7	1.4	2.25	0.01
47806	<0.2	<0.5	85	1020	3	137	9	69	1.62	<10	508	3	<10	3.9	33	485	5.44	2	2.52	0.01
47807	<0.2	<0.5	95	834	3	143	9	69	1.33	<10	502	2	<10	3	28	430	4.55	2.1	2.36	0.02
47808	<0.2	<0.5	79	1020	3	180	6	72	1.52	<10	491	2	<10	3.54	35	544	5.4	2.03	2.79	0.01
47809	<0.2	<0.5	103	986	3	154	6	82	1.34	<10	424	2	<10	3.07	34	395	5.17	1.8	2.4	0.02
47810	<0.2	<0.5	85	921	3	163	5	77	1.37	<10	444	2	<10	2.66	33	424	4.93	1.16	2.31	<0.01
47811	<0.2	<0.5	58	804	4	106	9	75	0.9	<10	115	<1	<10	2.59	26	125	4	0.58	1.4	<0.01
47812	<0.2	<0.5	14	733	6	16	23	72	0.43	<10	82	<1	<10	2.2	10	62	2.92	0.28	0.53	0.03
47813	<0.2	<0.5	15	785	7	7	31	68	0.28	<10	71	<1	<10	2.22	9	72	2.81	0.2	0.46	0.05
47814	<0.2	<0.5	53	627	5	97	10	62	0.73	36	92	<1	<10	2.14	25	132	3.93	0.6	1.21	0.02
47815	<0.2	<0.5	65	748	4	102	10	87	1.1	25	95	<1	<10	1.82	28	145	4.32	0.25	1.35	<0.01
47816	<0.2	<0.5	66	789	4	138	6	81	1.11	32	70	<1	<10	2.56	30	161	4.62	0.2	1.43	<0.01
47817	<0.2	<0.5	52	623	7	90	6	73	0.9	26	71	<1	<10	1.85	23	123	3.56	0.21	1.1	0.01
47818	<0.2	<0.5	64	984	3	477	4	73	1.56	62	239	2	<10	2.85	49	793	5.58	0.89	2.61	<0.01
47819	<0.2	<0.5	30	899	4	51	12	79	0.78	20	233	1	<10	2.36	19	112	3.73	0.93	0.78	0.05
47820	<0.2	<0.5	50	565	5	83	7	78	0.88	50	75	<1	<10	1.12	23	104	3.41	0.33	0.86	<0.01

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47821	<0.2	<0.5	47	682	5	63	9	79	0.73	29	99	<1	<10	2.08	21	90	3.51	0.47	0.92	<0.01
47822	<0.2	<0.5	42	533	3	73	7	72	0.63	57	31	<1	<10	1.56	21	65	3.07	0.2	0.88	<0.01
47823	<0.2	<0.5	48	431	6	69	11	57	0.5	127	99	<1	<10	1.48	23	82	2.76	0.48	0.54	<0.01
47824	<0.2	<0.5	45	602	9	90	19	70	0.58	93	114	<1	<10	1.56	23	99	3.12	0.75	0.79	<0.01
47825	<0.2	<0.5	15	880	5	8	15	72	0.49	<10	195	<1	<10	2.37	10	56	3	0.51	0.53	0.05
47826	<0.2	<0.5	52	1820	2	800	6	52	0.86	567	95	<1	<10	7.55	72	1040	5.37	0.98	3.21	<0.01
47827	<0.2	0.6	76	2280	6	1650	16	174	0.87	1100	64	<1	<10	6.2	101	1270	6.48	1.02	2.7	<0.01
47828	<0.2	<0.5	24	1040	6	149	19	93	0.63	31	133	<1	<10	2.86	16	141	3.7	0.23	0.72	0.07
47829	<0.2	<0.5	55	1800	3	1010	3	39	1.03	524	15	<1	<10	4.87	87	1660	5.2	0.05	2.66	<0.01
47830	<0.2	<0.5	17	789	5	102	11	58	0.52	57	71	1	<10	2.58	17	193	3.76	0.28	0.95	0.13
47831	<0.2	<0.5	27	777	5	218	18	64	0.6	23	89	1	<10	2.31	25	469	3.94	0.54	1.25	0.11
47832	<0.2	<0.5	27	964	<2	459	3	12	0.56	13	75	<1	<10	5.15	38	907	3.19	0.34	3.16	<0.01
47833	<0.2	<0.5	29	912	<2	448	<2	12	1.01	<10	14	<1	<10	4.49	41	1370	3.85	0.04	3.55	<0.01
47834	<0.2	<0.5	45	989	<2	412	<2	20	1.33	<10	38	<1	<10	3.51	40	1730	4.24	0.32	4.07	0.07
47835	<0.2	0.5	28	950	<2	396	<2	19	1.11	<10	18	<1	<10	3.32	39	1480	3.81	0.19	3.63	0.07
47836	<0.2	0.6	20	1020	<2	418	<2	21	1.42	<10	12	<1	<10	3.45	54	1890	4.84	0.12	4.16	0.07
47837	<0.2	<0.5	5	1040	<2	338	<2	16	1	<10	28	<1	<10	3.56	36	1340	3.51	0.27	3.44	0.08
47838	<0.2	<0.5	78	1330	<2	392	<2	16	1.04	<10	24	<1	<10	4.41	36	1510	3.85	0.21	3.86	0.08
47839	<0.2	<0.5	24	304	2	54	<2	16	1.1	<10	14	<1	<10	1.62	17	183	1.61	0.12	0.99	0.06
47840	<0.2	<0.5	9	1230	<2	328	<2	16	0.9	<10	20	<1	<10	4.24	46	1130	3.33	0.19	3.47	0.07
47414	<0.2	<0.5	29	906	6	33	10	67	0.92	<10	269	2	<10	3.09	16	108	3.56	1.42	0.96	0.03
47415	<0.2	<0.5	28	446	6	55	19	51	0.81	15	87	<1	<10	1.54	15	90	2.29	0.29	0.74	<0.01
47416	<0.2	<0.5	24	1040	3	14	9	78	0.98	<10	194	2	<10	3.15	17	56	4.42	1.4	0.93	0.04
47417	<0.2	<0.5	24	852	9	39	18	61	0.8	<10	247	2	<10	3.04	14	157	3.19	1.19	0.86	0.04
47418	<0.2	<0.5	27	1050	4	12	9	75	1.06	11	513	2	<10	3.46	16	49	4.39	1.57	0.91	0.03
47419	<0.2	<0.5	23	1090	4	13	9	77	0.96	10	223	2	<10	3.49	17	60	4.47	1.46	0.92	0.03

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47472	0.131	< 10	7	< 10	294	0.16	78	< 10	12	10	0.117
47473	0.114	< 10	8	< 10	432	0.09	66	< 10	11	6	0.094
47474	0.116	< 10	8	< 10	540	0.08	62	< 10	11	5	0.061
47475	0.123	< 10	13	< 10	1690	0.18	109	< 10	11	8	0.131
47476	0.118	< 10	9	< 10	562	0.15	79	< 10	10	9	0.137
47477	0.032	< 10	2	< 10	68	0.14	39	< 10	4	3	0.008
47478	0.13	< 10	16	< 10	505	0.3	128	< 10	13	18	0.102
47479	0.142	< 10	13	< 10	289	0.33	143	< 10	10	7	0.014
47480	0.153	< 10	13	< 10	361	0.33	136	< 10	11	8	0.034
47481	0.143	< 10	11	< 10	355	0.22	109	< 10	12	13	0.075
47482	0.139	< 10	16	< 10	409	0.31	138	< 10	13	15	0.029
47483	0.086	< 10	5	< 10	327	0.17	53	< 10	9	9	0.082
47484	0.135	< 10	5	< 10	344	0.08	69	< 10	13	5	0.168
47485	0.092	< 10	4	< 10	404	0.1	48	< 10	9	5	0.119
47486	0.03	< 10	2	< 10	61	0.14	39	< 10	4	3	0.016
47487	0.096	< 10	2	< 10	397	0.04	30	< 10	9	3	0.124
47488	0.096	< 10	3	< 10	498	0.11	33	< 10	9	4	0.093
47489	0.139	< 10	5	< 10	1010	0.12	87	< 10	18	6	0.617
47490	0.109	< 10	3	< 10	726	0.18	43	< 10	10	7	0.16
47491	0.137	< 10	4	< 10	773	0.12	52	< 10	13	7	1.021
47492	0.139	< 10	4	< 10	1010	0.17	66	< 10	12	14	0.086
47493	0.142	< 10	3	< 10	791	0.14	62	< 10	12	8	0.249
47494	0.111	< 10	2	< 10	790	0.16	36	< 10	10	4	0.08
47495	0.139	< 10	4	< 10	740	0.17	57	< 10	11	4	0.039
47496	0.108	< 10	5	< 10	527	0.13	59	< 10	10	5	0.2
47497	0.101	< 10	4	< 10	473	0.15	52	< 10	10	7	0.062
47498	0.064	< 10	5	< 10	234	0.14	55	< 10	12	11	0.207
47499	0.018	< 10	2	< 10	151	0.01	11	< 10	10	23	0.219
47500	0.026	< 10	1	< 10	53	0.12	31	< 10	4	3	0.014
47801	0.101	< 10	18	< 10	653	0.27	153	< 10	11	15	0.045
47802	0.092	< 10	23	< 10	384	0.22	195	< 10	11	9	0.012
47803	0.121	< 10	14	< 10	312	0.21	178	< 10	12	9	0.028
47804	0.091	< 10	9	< 10	256	0.3	137	< 10	8	6	0.01
47805	0.092	< 10	16	< 10	268	0.31	168	< 10	9	9	0.01
47806	0.124	< 10	15	< 10	312	0.3	151	< 10	10	9	0.031
47807	0.152	< 10	9	< 10	285	0.29	112	< 10	10	7	0.052
47808	0.129	< 10	11	< 10	334	0.3	134	< 10	8	14	0.058
47809	0.128	< 10	9	< 10	244	0.28	113	< 10	9	11	0.117
47810	0.109	< 10	11	< 10	319	0.18	105	< 10	8	7	0.143
47811	0.085	< 10	3	< 10	308	0.08	38	< 10	8	6	0.468
47812	0.1	< 10	3	< 10	347	0.05	41	< 10	11	7	0.641
47813	0.1	< 10	2	< 10	301	0.04	28	< 10	11	12	0.802
47814	0.064	< 10	4	< 10	343	0.07	42	< 10	6	17	1.007
47815	0.077	< 10	4	< 10	190	0.05	41	< 10	7	5	0.269
47816	0.084	< 10	4	< 10	181	0.02	37	< 10	8	3	0.198
47817	0.056	< 10	2	< 10	113	0.04	25	< 10	6	5	0.179
47818	0.071	13	13	< 10	362	0.13	101	< 10	6	7	0.231
47819	0.109	< 10	5	< 10	378	0.17	64	< 10	13	5	0.199
47820	0.054	< 10	3	< 10	89	0.06	29	< 10	7	5	0.227

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47821	0.079	< 10	3	< 10	194	0.08	40	< 10	10	5	0.315
47822	0.051	< 10	2	< 10	101	0.04	19	< 10	6	5	0.254
47823	0.117	< 10	1	< 10	109	0.06	14	13	9	4	0.703
47824	0.059	< 10	2	< 10	219	0.11	29	< 10	6	22	0.508
47825	0.108	< 10	3	< 10	324	0.11	40	< 10	13	11	0.412
47826	0.009	15	12	< 10	437	0.12	81	< 10	3	7	0.323
47827	0.009	17	11	< 10	375	0.13	77	< 10	3	11	1.139
47828	0.116	< 10	5	< 10	190	0.06	60	< 10	13	3	0.498
47829	0.011	21	15	< 10	179	0.02	113	< 10	4	7	0.443
47830	0.111	< 10	7	< 10	165	0.07	81	< 10	14	3	0.141
47831	0.091	< 10	7	< 10	138	0.08	76	< 10	14	5	0.61
47832	< 0.001	11	8	< 10	217	0.03	49	< 10	2	2	0.202
47833	0.002	16	13	< 10	153	0.02	81	< 10	2	2	0.275
47834	0.004	17	12	< 10	93	0.03	87	< 10	3	2	0.075
47835	0.004	19	11	< 10	79	0.02	82	< 10	3	2	0.026
47836	0.003	22	15	< 10	67	0.02	111	< 10	3	3	0.084
47837	0.002	14	9	< 10	74	0.03	73	< 10	3	2	0.032
47838	0.003	18	10	< 10	98	0.02	76	< 10	3	2	0.045
47839	0.025	< 10	2	< 10	46	0.12	36	< 10	4	2	0.052
47840	< 0.001	14	9	< 10	81	0.02	69	< 10	3	2	0.112
47414	0.129	< 10	5	< 10	623	0.26	62	< 10	16	9	0.129
47415	0.046	< 10	1	< 10	131	0.03	17	< 10	8	8	0.071
47416	0.171	< 10	8	< 10	672	0.29	98	< 10	17	10	0.064
47417	0.126	< 10	4	< 10	585	0.21	50	< 10	14	14	0.19
47418	0.169	< 10	7	< 10	429	0.3	92	< 10	18	19	0.102
47419	0.171	< 10	7	< 10	494	0.28	96	< 10	17	13	0.037

Date: September 21, 2006

Your reference: Kekeko

Our reference: A06-2556 / Folder 13425

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 30

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47951	< 0.2	0.8	91	373	4	53	14	27	1	11	12	< 1	< 10	1.91	23	187	1.87	0.07	0.73	0.06
47952	0.2	2.5	55	619	5	117	13	87	1.09	22	83	< 1	< 10	0.87	34	212	3.97	0.14	0.75	0.04
47953	0.3	2.2	58	612	4	103	23	96	1.03	23	46	< 1	< 10	0.86	31	223	3.73	0.07	0.75	0.04
47954	0.2	1.9	52	606	7	89	17	81	1.07	21	93	< 1	< 10	0.84	28	292	3.63	0.24	0.72	0.07
47955	0.2	2.3	58	696	4	109	18	88	1.17	25	71	< 1	< 10	1.23	31	200	4.19	0.14	0.73	0.05
47956	0.2	2.1	30	482	4	76	29	66	0.93	18	50	< 1	< 10	1.04	22	113	2.68	0.15	0.69	0.04
47957	0.3	2.3	66	738	4	111	23	94	1.23	19	68	< 1	< 10	1.3	32	207	4.23	0.19	0.76	0.04
47958	0.3	2	80	626	3	110	19	86	1.19	25	54	< 1	< 10	0.83	32	175	4.37	0.23	0.75	0.04
47959	0.3	2.1	81	746	5	113	20	110	1.3	24	80	< 1	< 10	1.2	33	216	4.48	0.2	0.77	0.04
47960	0.4	5	64	691	4	96	133	494	1.18	42	62	< 1	< 10	1.07	30	181	4.3	0.14	0.71	0.05
58001	0.3	2.2	73	671	3	119	24	88	1.08	22	57	< 1	< 10	0.68	29	168	3.95	0.14	0.75	0.03
48000	0.2	1.4	76	696	3	103	19	72	0.98	24	69	< 1	< 10	1.29	28	201	3.48	0.17	0.71	0.03
47961	< 0.2	1.9	64	644	5	104	22	89	1.01	27	67	< 1	< 10	1.2	30	216	3.9	0.14	0.73	0.04
47962	0.3	2.1	64	641	5	102	31	81	1.08	40	92	< 1	< 10	1.28	30	215	3.93	0.23	0.73	0.04
47963	0.4	3	252	546	5	86	164	203	0.86	59	50	< 1	< 10	1.27	26	226	2.83	0.07	0.75	0.05
47964	< 0.2	2.5	45	595	5	87	27	130	0.93	28	66	< 1	< 10	1.31	25	244	3.26	0.1	0.72	0.05
47965	0.4	7	153	573	3	101	121	748	0.86	35	21	< 1	< 10	1.58	27	284	3.66	0.04	0.71	0.04
47966	0.3	2.1	73	818	5	105	22	89	1.11	< 10	28	< 1	< 10	1.97	34	478	5.36	0.04	0.77	0.04
47967	< 0.2	1.5	28	483	5	69	13	63	0.7	17	60	< 1	< 10	1.4	20	208	2.49	0.07	0.65	0.06
47968	0.2	2.2	63	699	4	119	20	92	1.23	15	124	< 1	< 10	0.9	32	179	4.34	0.53	0.7	0.05
47969	< 0.2	1.4	23	428	5	67	25	62	0.62	19	37	< 1	< 10	0.91	23	229	2.53	0.07	0.63	0.05
47970	< 0.2	1.1	24	389	5	60	21	53	0.51	16	28	< 1	< 10	0.62	19	190	2.28	0.06	0.58	0.04
47971	< 0.2	1.2	34	420	5	61	29	59	0.56	19	39	< 1	< 10	0.92	19	186	2.34	0.08	0.61	0.04
47972	0.3	< 0.5	10	179	7	23	95	19	0.23	< 10	34	< 1	< 10	1.98	5	120	0.8	0.11	0.33	0.03
47973	< 0.2	0.8	13	303	5	37	70	36	0.39	11	49	< 1	< 10	2.88	10	141	1.23	0.13	0.49	0.03
47974	0.3	2.3	75	744	6	152	30	111	1.22	19	120	< 1	< 10	0.99	36	297	4.66	0.88	0.77	0.04
47975	< 0.2	1.9	48	708	5	95	19	79	1.03	15	49	< 1	< 10	1.62	28	258	3.7	0.1	0.7	0.05
47976	< 0.2	1.5	68	420	3	78	19	40	0.54	15	15	< 1	< 10	6.73	26	205	2.34	0.09	0.5	0.03
47977	< 0.2	1.5	43	522	5	90	16	66	0.82	14	20	< 1	< 10	1.63	28	275	3.26	0.09	0.66	0.03
47978	< 0.2	1.8	47	655	5	102	17	69	1.01	18	29	< 1	< 10	1.35	31	272	4.22	0.1	0.69	0.03

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47951	0.032	< 10	2	< 10	41	0.13	47	< 10	3	2	0.08
47952	0.075	< 10	11	< 10	90	0.25	80	< 10	10	4	0.38
47953	0.07	< 10	9	< 10	128	0.21	80	< 10	8	3	0.422
47954	0.058	< 10	8	< 10	151	0.24	72	< 10	7	5	0.331
47955	0.073	< 10	11	< 10	118	0.24	69	< 10	10	7	0.199
47956	0.058	< 10	6	< 10	79	0.18	39	< 10	8	5	0.074
47957	0.082	< 10	9	< 10	132	0.23	72	< 10	8	8	0.192
47958	0.078	< 10	8	< 10	121	0.22	68	< 10	7	9	0.259
47959	0.085	< 10	9	< 10	170	0.26	77	< 10	8	10	0.21
47960	0.07	< 10	9	< 10	69	0.22	68	< 10	9	12	0.19
58001	0.085	< 10	6	< 10	79	0.12	60	< 10	5	10	0.212
48000	0.092	< 10	4	< 10	103	0.15	53	< 10	4	7	0.124
47961	0.074	< 10	8	< 10	69	0.19	66	< 10	9	15	0.457
47962	0.078	< 10	8	< 10	113	0.21	63	< 10	8	10	0.526
47963	0.046	< 10	9	< 10	22	0.19	79	< 10	13	12	0.13
47964	0.055	< 10	8	< 10	76	0.2	72	< 10	8	12	0.299
47965	0.056	< 10	9	< 10	24	0.18	86	< 10	7	12	0.636
47966	0.083	< 10	9	< 10	80	0.23	110	< 10	11	12	0.951
47967	0.043	< 10	7	< 10	81	0.18	63	< 10	6	10	0.178
47968	0.075	< 10	9	< 10	167	0.24	68	< 10	8	12	0.219
47969	0.044	< 10	6	< 10	111	0.18	61	< 10	7	10	0.554
47970	0.037	< 10	5	< 10	75	0.11	51	< 10	4	8	0.536
47971	0.041	< 10	5	< 10	93	0.12	51	< 10	5	10	0.402
47972	0.021	< 10	1	< 10	80	0.06	13	< 10	5	10	0.223
47973	0.031	< 10	3	< 10	87	0.09	25	< 10	7	15	0.124
47974	0.062	< 10	9	< 10	128	0.29	81	< 10	7	16	0.418
47975	0.058	< 10	9	< 10	124	0.24	70	< 10	9	13	0.216
47976	0.042	< 10	7	< 10	80	0.15	64	< 10	8	14	0.533
47977	0.062	< 10	11	< 10	29	0.22	99	< 10	11	18	0.335
47978	0.07	< 10	13	< 10	64	0.23	114	< 10	12	16	0.385

Date: September 21, 2006

Your reference: Kanasuta

Our reference: A06-2558 / Folder 13426

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 23

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
47774	< 0.2	1	42	667	5	40	7	54	0.52	< 10	68	< 1	< 10	2.06	11	75	2.46	0.15	0.48	0.05
47775	< 0.2	1.3	61	692	6	54	11	84	0.8	< 10	94	< 1	< 10	2.67	20	99	3.9	0.18	0.75	0.04
47776	0.2	1.1	166	792	13	42	7	68	0.69	< 10	105	< 1	< 10	3.74	20	174	3.25	0.2	0.8	0.03
47777	< 0.2	1.6	81	424	5	74	10	86	0.85	< 10	161	< 1	< 10	1.5	28	145	4.38	0.28	0.62	0.05
47778	1	1.3	63	1490	6	37	13	51	0.46	< 10	164	< 1	< 10	4.89	22	94	3.12	0.24	0.67	0.06
47779	0.4	1.6	140	823	2	49	10	60	0.46	< 10	138	< 1	< 10	4.61	26	58	2.6	0.17	0.53	0.04
47780	0.6	0.9	14	1510	8	40	10	54	0.49	< 10	233	< 1	< 10	4.14	15	148	3.36	0.22	0.71	0.04
47781	0.4	0.8	32	1110	9	42	10	49	0.51	< 10	270	< 1	< 10	3.43	14	178	2.68	0.33	0.65	0.05
47782	< 0.2	1.1	37	701	4	54	6	64	0.52	< 10	221	< 1	< 10	2.09	18	121	3.07	0.24	0.49	0.06
47783	0.5	0.7	41	702	6	28	10	39	0.29	< 10	158	< 1	< 10	2.55	9	75	1.49	0.14	0.38	0.03
47784	0.3	0.9	26	616	4	35	7	44	0.38	< 10	105	< 1	< 10	1.99	9	81	2.2	0.19	0.44	0.05
47785	0.5	0.9	28	700	4	32	28	52	0.36	< 10	110	< 1	< 10	2.57	11	77	2.26	0.17	0.38	0.04
47786	< 0.2	1.3	47	354	3	52	8	25	1.05	< 10	13	< 1	< 10	2.71	24	232	1.86	0.04	0.72	0.08
47841	< 0.2	1.2	47	645	6	54	6	52	0.88	< 10	18	< 1	< 10	1.68	27	168	3.09	0.04	0.6	0.07
47842	0.2	1.4	58	796	3	128	11	78	1.37	< 10	27	< 1	< 10	1.69	36	244	4.85	0.09	0.8	0.06
47843	< 0.2	1.4	58	784	3	150	10	73	1.48	< 10	35	< 1	< 10	1.18	37	277	5.25	0.13	0.84	0.06
47844	< 0.2	2.1	53	767	3	136	11	66	1.42	10	33	< 1	< 10	1.61	34	265	5.03	0.12	0.82	0.06
47845	0.2	1.3	47	690	7	85	13	67	1.14	< 10	28	< 1	< 10	2.8	30	221	4.36	0.08	0.73	0.06
47846	< 0.2	1.4	3	665	5	115	9	57	1.1	< 10	17	< 1	< 10	0.68	33	313	4.16	0.04	0.84	0.06
47847	0.5	1.2	61	542	3	61	23	65	1.03	31	121	< 1	< 10	2.23	22	143	2.76	0.2	0.68	0.05
47848	< 0.2	1.4	37	534	6	79	18	90	0.84	16	65	< 1	< 10	0.73	23	206	3.02	0.09	0.68	0.05
47849	< 0.2	< 0.5	34	591	3	74	18	89	0.87	18	48	< 1	< 10	0.91	23	197	3.03	0.11	0.7	0.03
47850	0.2	1.4	42	627	5	82	21	78	0.99	17	66	< 1	< 10	0.99	25	240	3.4	0.11	0.73	0.04

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
47774	0.074	< 10	2	< 10	258	< 0.01	19	< 10	6	6	0.024
47775	0.097	< 10	3	< 10	92	< 0.01	28	< 10	11	3	0.172
47776	0.064	< 10	3	< 10	68	< 0.01	21	< 10	10	8	0.316
47777	0.128	< 10	3	< 10	101	< 0.01	42	< 10	11	2	0.069
47778	0.141	< 10	3	< 10	445	< 0.01	26	< 10	11	3	0.96
47779	0.082	< 10	2	< 10	158	< 0.01	18	< 10	11	4	0.978
47780	0.084	< 10	3	< 10	574	< 0.01	20	< 10	10	3	0.036
47781	0.075	< 10	3	< 10	418	< 0.01	24	< 10	9	2	0.041
47782	0.087	< 10	3	< 10	218	< 0.01	31	< 10	8	3	0.035
47783	0.071	< 10	1	< 10	420	< 0.01	8	< 10	5	10	0.046
47784	0.081	< 10	2	< 10	258	< 0.01	20	< 10	7	4	0.023
47785	0.082	< 10	2	< 10	551	< 0.01	19	< 10	6	10	0.027
47786	0.031	< 10	3	< 10	77	0.19	52	< 10	4	4	0.163
47841	0.038	< 10	8	< 10	126	0.32	92	< 10	10	15	0.209
47842	0.045	< 10	11	< 10	91	0.34	114	< 10	12	16	0.137
47843	0.049	< 10	12	< 10	96	0.34	115	< 10	12	16	0.136
47844	0.046	< 10	12	< 10	87	0.32	112	< 10	12	17	0.137
47845	0.042	< 10	11	< 10	70	0.3	109	< 10	12	18	0.163
47846	0.046	< 10	12	< 10	24	0.27	109	< 10	9	19	0.305
47847	0.092	< 10	5	< 10	278	0.24	56	< 10	7	8	0.042
47848	0.045	< 10	6	< 10	73	0.17	61	< 10	6	12	0.203
47849	0.045	< 10	6	< 10	73	0.17	58	< 10	6	12	0.208
47850	0.056	< 10	7	< 10	96	0.2	67	< 10	7	12	0.237

Date: September 21, 2006

Your reference: Kanasuta

Our reference: A06-2566 / Folder 13451

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 75

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
58252	0.2	< 0.5	33	652	14	67	5	43	0.57	15	39	< 1	< 10	1.5	29	78	3.28	0.28	0.78	0.02
58253	< 0.2	< 0.5	30	752	5	43	< 2	73	0.92	15	133	< 1	< 10	5.33	25	106	3.53	0.21	1.57	< 0.01
58254	< 0.2	< 0.5	29	461	3	69	2	66	0.78	< 10	206	< 1	< 10	0.96	23	98	3.18	0.27	0.8	< 0.01
58255	< 0.2	< 0.5	41	1250	5	61	3	58	0.6	< 10	606	< 1	< 10	2.56	24	137	4.05	0.19	0.8	0.02
58256	< 0.2	< 0.5	23	721	3	19	5	26	0.26	< 10	235	< 1	< 10	2.31	15	57	2.41	0.25	0.53	0.02
58257	< 0.2	< 0.5	38	578	3	50	4	87	0.62	< 10	383	< 1	< 10	1.8	19	92	3.24	0.25	0.73	0.03
58258	< 0.2	< 0.5	4	651	5	18	2	26	0.28	< 10	1080	< 1	< 10	2.19	9	95	2.04	0.26	0.47	0.02
58259	< 0.2	< 0.5	13	545	3	29	8	66	0.4	< 10	203	< 1	< 10	1.46	14	60	2.5	0.2	0.45	0.03
58260	< 0.2	< 0.5	27	937	4	20	21	42	0.21	< 10	127	< 1	< 10	3.49	12	61	2.53	0.2	0.38	0.02
58261	< 0.2	< 0.5	17	1180	< 2	18	28	31	0.2	< 10	231	< 1	< 10	5.85	9	32	2.04	0.15	1.1	< 0.01
58262	< 0.2	< 0.5	9	583	3	19	9	30	0.25	< 10	207	< 1	< 10	2.46	10	47	1.82	0.21	0.48	0.01
58263	< 0.2	< 0.5	40	662	4	43	5	61	0.73	< 10	120	< 1	< 10	1.9	17	70	2.87	0.16	0.61	0.01
58264	< 0.2	< 0.5	54	455	5	40	2	60	0.66	< 10	90	< 1	< 10	1.82	15	84	2.38	0.16	0.82	< 0.01
58265	< 0.2	< 0.5	13	721	3	30	< 2	55	0.49	< 10	112	< 1	< 10	1.92	14	50	2.64	0.15	0.51	< 0.01
58266	< 0.2	< 0.5	29	923	6	29	43	56	0.58	12	177	< 1	< 10	3.09	14	85	2.84	0.24	0.53	0.02
58267	< 0.2	< 0.5	9	794	4	60	7	74	0.61	< 10	222	< 1	< 10	2.35	19	104	3.18	0.2	0.67	0.02
58268	< 0.2	< 0.5	22	970	3	53	5	41	0.29	< 10	221	< 1	< 10	3.24	16	78	2.95	0.15	0.75	0.01
58269	< 0.2	< 0.5	75	866	4	117	11	56	0.82	52	64	< 1	< 10	4.04	28	169	3.82	0.16	1.59	< 0.01
58270	< 0.2	< 0.5	71	1050	2	92	12	59	0.84	49	62	< 1	< 10	3.99	25	107	4.11	0.16	1.49	< 0.01
58271	< 0.2	< 0.5	62	703	5	100	9	72	1.02	74	40	< 1	< 10	2.07	26	113	3.91	0.12	1.22	< 0.01
58272	< 0.2	< 0.5	41	505	7	83	19	82	1.04	62	51	< 1	< 10	1.57	23	122	3.58	0.15	1.14	< 0.01
58273	< 0.2	< 0.5	68	415	5	126	13	102	1.25	67	44	< 1	< 10	0.84	32	112	4.44	0.13	1.04	< 0.01
58274	< 0.2	< 0.5	66	741	4	101	16	79	1	81	56	< 1	< 10	1.76	31	113	3.72	0.16	1.06	< 0.01
58275	< 0.2	< 0.5	88	404	< 2	62	< 2	25	1.07	< 10	13	< 1	< 10	1.21	21	198	2.09	0.08	1.35	0.02
58276	< 0.2	< 0.5	48	815	6	107	13	90	1.14	58	37	< 1	< 10	1.82	27	102	4.08	0.13	1.33	< 0.01
58277	< 0.2	< 0.5	50	868	4	104	12	91	1.33	60	33	< 1	< 10	1.71	26	110	4.59	0.13	1.44	< 0.01
58278	< 0.2	< 0.5	41	761	8	104	12	90	1.34	63	30	< 1	< 10	1.44	27	130	4.4	0.11	1.5	< 0.01
58279	< 0.2	< 0.5	48	643	5	94	10	87	1.36	52	38	< 1	< 10	0.96	25	130	4.35	0.13	1.35	< 0.01
58280	< 0.2	< 0.5	50	742	7	98	19	89	1.35	76	31	< 1	< 10	1.43	27	126	4.42	0.11	1.29	< 0.01
58281	< 0.2	< 0.5	59	323	3	115	11	91	1.4	73	31	< 1	< 10	0.31	33	112	4.36	0.11	1.19	< 0.01
58282	< 0.2	< 0.5	60	554	4	103	15	82	1.29	59	36	< 1	< 10	0.94	28	110	4.15	0.13	1.15	< 0.01
58283	< 0.2	< 0.5	55	549	5	87	18	82	1.21	58	63	< 1	< 10	1.07	24	104	3.75	0.16	1.1	< 0.01
47788	< 0.2	< 0.5	25	1730	3	49	5	83	0.64	< 10	82	< 1	< 10	4.76	19	52	3.83	0.18	1.42	< 0.01
47789	0.6	< 0.5	5	1040	9	20	155	34	0.37	< 10	101	< 1	< 10	5.39	7	135	1.5	0.19	0.49	< 0.01
47790	< 0.2	< 0.5	61	346	4	37	3	73	0.48	11	107	< 1	< 10	1.25	18	91	3.78	0.18	0.32	0.02
47791	< 0.2	< 0.5	44	2000	2	56	4	106	1.36	< 10	126	< 1	< 10	5.1	37	61	7.23	0.17	1.7	< 0.01
47792	< 0.2	< 0.5	62	624	6	36	6	66	0.5	17	160	< 1	< 10	1.3	18	101	4.05	0.22	0.39	0.02
47793	< 0.2	< 0.5	78	379	7	60	< 2	23	1.1	< 10	12	< 1	< 10	1.66	22	275	2.1	0.06	1.36	0.05
47794	< 0.2	< 0.5	44	1370	4	30	9	83	0.61	< 10	86	< 1	< 10	4.14	19	85	3.91	0.13	1.02	0.02
47795	< 0.2	< 0.5	48	1470	3	25	< 2	55	0.36	< 10	137	< 1	< 10	5.38	15	51	3.71	0.19	1.42	< 0.01
47796	< 0.2	< 0.5	46	735	5	25	3	28	0.23	< 10	180	< 1	< 10	1.94	13	87	3.11	0.2	0.37	0.02
47797	< 0.2	< 0.5	24	1110	< 2	25	4	28	0.24	< 10	115	< 1	< 10	4.1	14	42	2.65	0.23	1.14	< 0.01
47798	< 0.2	< 0.5	118	1830	3	46	5	52	0.27	< 10	79	< 1	< 10	8.44	24	54	3.73	0.15	2.66	< 0.01
47799	< 0.2	< 0.5	38	781	3	46	2	57	0.56	11	133	< 1	< 10	2.26	21	65	3.32	0.29	0.65	< 0.01
47800	< 0.2	< 0.5	47	743	2	45	5	66	0.78	< 10	120	< 1	< 10	2.3	22	66	4	0.28	0.58	< 0.01
58284	< 0.2	< 0.5	45	730	4	65	10	71	0.94	28	65	< 1	< 10	2.07	21	122	3.26	0.12	0.93	< 0.01
58285	< 0.2	< 0.5	42	537	5	76	15	78	1.1	35	62	< 1	< 10	1.95	22	137	3.56	0.11	1.05	< 0.01
58286	< 0.2	< 0.5	49	642	4	68	13	72	1.02	25	68	< 1	< 10	1.89	22	128	3.55	0.13	1.06	< 0.01
58287	< 0.2	< 0.5	44	657	3	66	10	71	0.97	22	65	< 1	< 10	1.84	23	124	3.61	0.12	1.07	< 0.01

Final Report
Activation Laboratories

Element:	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Units:	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit:	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.																				
58288	< 0.2	< 0.5	59	682	4	73	13	65	1.04	33	99	< 1	< 10	1.78	24	124	3.55	0.18	1.06	0.02
58289	< 0.2	< 0.5	54	474	4	82	12	75	1.29	28	139	< 1	< 10	1.17	25	139	3.75	0.24	1.17	0.02
58290	< 0.2	< 0.5	57	579	5	82	11	73	1.17	21	99	< 1	< 10	1.32	27	156	3.9	0.19	1.26	0.03
58291	< 0.2	< 0.5	45	649	3	68	11	86	1.14	29	107	< 1	< 10	1.56	22	135	3.58	0.2	1.27	0.02
58292	< 0.2	< 0.5	40	563	7	68	19	70	0.98	23	101	< 1	< 10	1.73	21	128	3.18	0.2	1.18	0.01
58293	< 0.2	< 0.5	42	782	3	63	14	62	0.65	22	103	< 1	< 10	3.66	21	79	3.34	0.22	1.17	0.02
58294	< 0.2	< 0.5	40	567	4	65	5	71	0.64	16	98	< 1	< 10	2.7	21	92	3.14	0.18	0.98	0.02
58295	< 0.2	< 0.5	46	785	4	69	9	58	0.7	41	63	< 1	< 10	3.3	24	75	3.51	0.16	1.21	0.02
58296	< 0.2	< 0.5	46	519	6	82	15	74	0.94	46	57	< 1	< 10	1.69	22	111	3.68	0.15	0.98	0.02
58297	< 0.2	< 0.5	30	542	4	62	10	43	0.55	31	50	< 1	< 10	2.42	17	57	2.47	0.15	0.87	0.01
58298	< 0.2	< 0.5	34	544	5	63	6	38	0.5	30	35	< 1	< 10	2.9	18	63	2.45	0.12	1.01	< 0.01
58299	< 0.2	< 0.5	45	1110	4	94	10	55	0.77	33	31	< 1	< 10	4.46	18	80	4.07	0.11	1.53	< 0.01
58300	< 0.2	< 0.5	50	591	5	104	10	75	0.9	41	76	< 1	< 10	2.3	25	103	3.89	0.27	1.18	0.03
58301	< 0.2	< 0.5	62	633	5	100	10	79	0.76	44	69	< 1	< 10	2.64	26	80	3.44	0.25	1.15	0.03
58302	< 0.2	< 0.5	40	786	4	86	10	52	0.67	43	71	< 1	< 10	3.49	21	71	3.69	0.24	1.33	0.03
58303	< 0.2	< 0.5	44	557	4	99	7	63	0.74	58	53	< 1	< 10	2.57	25	84	3.44	0.17	1.18	0.02
58304	< 0.2	< 0.5	55	243	5	129	4	64	0.98	86	67	< 1	< 10	1.94	32	121	2.91	0.23	0.95	0.04
58305	< 0.2	< 0.5	53	581	7	109	7	68	0.7	80	67	< 1	< 10	1.63	28	113	3.53	0.22	1.01	0.04
58306	< 0.2	< 0.5	29	651	8	36	8	60	0.26	26	31	< 1	< 10	3.91	10	120	2.55	0.1	1.13	0.01
58307	< 0.2	< 0.5	39	516	5	96	10	88	0.9	56	42	< 1	< 10	1.75	24	85	3.78	0.14	1.12	0.03
58308	< 0.2	< 0.5	45	594	5	98	14	71	0.76	75	35	< 1	< 10	1.5	25	78	3.66	0.11	1.04	0.01
58309	< 0.2	< 0.5	45	527	5	90	9	67	0.85	84	42	< 1	< 10	1.69	26	77	3.43	0.12	1.1	0.02
58310	< 0.2	< 0.5	31	715	9	76	12	63	0.74	54	59	< 1	< 10	1.68	22	76	3.48	0.13	0.91	0.03
58311	< 0.2	< 0.5	41	1360	5	62	15	92	0.44	16	112	< 1	< 10	1.42	16	61	4.02	0.18	0.68	0.06
58312	< 0.2	< 0.5	27	412	2	58	< 2	22	1.29	< 10	9	< 1	< 10	1.98	22	239	2.16	0.07	1.37	0.06
58008	< 0.2	< 0.5	42	521	7	67	9	60	0.71	22	83	< 1	< 10	2.3	22	98	3.24	0.16	0.91	0.02

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
58252	0.093	< 10	2	< 10	101	< 0.01	19	< 10	9	9	1.99
58253	0.078	< 10	2	< 10	80	< 0.01	24	< 10	14	7	0.29
58254	0.094	< 10	2	< 10	69	< 0.01	25	< 10	7	6	0.052
58255	0.113	< 10	3	< 10	346	< 0.01	40	< 10	11	5	0.109
58256	0.086	< 10	2	< 10	336	< 0.01	14	< 10	7	5	0.043
58257	0.112	< 10	2	< 10	311	< 0.01	26	< 10	8	3	0.026
58258	0.071	< 10	2	< 10	2910	< 0.01	12	< 10	5	7	0.15
58259	0.078	< 10	1	< 10	236	< 0.01	16	< 10	5	6	0.033
58260	0.08	< 10	1	< 10	417	< 0.01	14	< 10	6	6	0.016
58261	0.054	< 10	1	< 10	835	< 0.01	6	< 10	7	9	0.025
58262	0.065	< 10	1	< 10	721	< 0.01	9	< 10	5	10	0.042
58263	0.09	< 10	2	< 10	153	< 0.01	24	< 10	6	5	0.018
58264	0.083	< 10	2	< 10	72	< 0.01	18	< 10	8	3	0.016
58265	0.088	< 10	1	< 10	132	< 0.01	17	< 10	5	4	0.005
58266	0.074	< 10	2	< 10	250	< 0.01	20	< 10	5	6	0.019
58267	0.086	< 10	2	< 10	511	< 0.01	26	< 10	6	5	0.026
58268	0.078	< 10	2	< 10	813	< 0.01	20	< 10	6	5	0.038
58269	0.088	< 10	3	< 10	312	< 0.01	27	< 10	7	4	0.114
58270	0.091	< 10	3	< 10	347	< 0.01	25	< 10	7	4	0.092
58271	0.066	< 10	3	< 10	163	< 0.01	28	< 10	6	7	0.097
58272	0.052	< 10	3	< 10	89	< 0.01	28	< 10	6	8	0.127
58273	0.065	< 10	3	< 10	79	< 0.01	35	< 10	6	8	0.277
58274	0.067	< 10	3	< 10	143	< 0.01	29	< 10	6	4	0.192
58275	0.029	< 10	2	< 10	42	0.11	46	< 10	4	4	0.08
58276	0.058	< 10	3	< 10	115	< 0.01	29	< 10	6	8	0.155
58277	0.059	< 10	3	< 10	136	< 0.01	37	< 10	5	9	0.134
58278	0.059	< 10	3	< 10	63	< 0.01	31	< 10	6	8	0.176
58279	0.054	< 10	3	< 10	54	< 0.01	37	< 10	5	8	0.165
58280	0.054	< 10	3	< 10	155	< 0.01	36	< 10	5	8	0.11
58281	0.075	< 10	3	< 10	39	< 0.01	39	< 10	5	6	0.106
58282	0.063	< 10	3	< 10	91	< 0.01	35	< 10	4	11	0.154
58283	0.061	< 10	3	< 10	96	< 0.01	33	< 10	5	9	0.132
47788	0.077	< 10	3	< 10	478	< 0.01	28	< 10	7	4	0.012
47789	0.04	< 10	2	< 10	939	< 0.01	13	< 10	7	9	0.008
47790	0.154	< 10	3	< 10	189	< 0.01	49	< 10	9	4	0.012
47791	0.106	< 10	4	< 10	783	< 0.01	50	< 10	10	6	0.009
47792	0.162	< 10	3	< 10	179	< 0.01	51	< 10	10	5	0.028
47793	0.027	< 10	4	< 10	43	0.14	50	< 10	3	4	0.067
47794	0.111	< 10	6	< 10	556	< 0.01	69	< 10	8	5	0.032
47795	0.126	< 10	4	< 10	650	< 0.01	43	< 10	9	4	0.02
47796	0.143	< 10	3	< 10	217	< 0.01	38	< 10	9	5	0.036
47797	0.079	< 10	2	< 10	386	< 0.01	14	< 10	9	6	0.026
47798	0.045	< 10	3	< 10	1070	< 0.01	12	< 10	7	14	0.147
47799	0.11	< 10	2	< 10	231	< 0.01	24	< 10	9	4	0.058
47800	0.118	< 10	3	< 10	359	< 0.01	35	< 10	9	3	0.011
58284	0.059	< 10	3	< 10	168	< 0.01	31	< 10	4	8	0.209
58285	0.058	< 10	3	< 10	202	< 0.01	35	< 10	5	8	0.219
58286	0.061	< 10	3	< 10	150	< 0.01	34	< 10	5	9	0.279
58287	0.058	< 10	3	< 10	138	< 0.01	31	< 10	4	12	0.443

Final Report
Activation Laboratories

Element:	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Units:	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit:	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Reference Method:	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
Client I.D.											
58288	0.063	< 10	3	< 10	142	< 0.01	32	< 10	5	3	0.433
58289	0.067	< 10	4	< 10	90	< 0.01	42	< 10	5	3	0.222
58290	0.067	< 10	3	< 10	73	< 0.01	37	< 10	6	4	0.503
58291	0.06	< 10	3	< 10	88	< 0.01	37	< 10	5	3	0.259
58292	0.059	< 10	3	< 10	91	< 0.01	28	< 10	6	2	0.199
58293	0.058	< 10	3	< 10	298	< 0.01	20	< 10	6	2	0.226
58294	0.058	< 10	3	< 10	257	< 0.01	19	< 10	5	3	0.307
58295	0.061	< 10	3	< 10	541	< 0.01	21	< 10	6	3	0.184
58296	0.062	< 10	3	< 10	269	< 0.01	31	< 10	5	3	0.18
58297	0.06	< 10	2	< 10	314	< 0.01	13	< 10	6	3	0.134
58298	0.06	< 10	2	< 10	312	< 0.01	12	< 10	8	6	0.205
58299	0.051	< 10	3	< 10	345	< 0.01	21	< 10	11	8	0.19
58300	0.067	< 10	4	< 10	382	< 0.01	29	< 10	6	4	0.197
58301	0.064	< 10	4	< 10	375	< 0.01	24	< 10	6	2	0.237
58302	0.058	< 10	4	< 10	630	< 0.01	21	< 10	6	2	0.202
58303	0.063	< 10	4	< 10	290	< 0.01	23	< 10	6	2	0.134
58304	0.072	< 10	4	< 10	167	< 0.01	35	< 10	8	2	0.248
58305	0.062	< 10	4	< 10	251	< 0.01	24	< 10	5	3	0.2
58306	0.027	< 10	2	< 10	655	< 0.01	8	< 10	5	8	0.113
58307	0.06	< 10	3	< 10	242	< 0.01	24	< 10	5	3	0.148
58308	0.058	< 10	3	< 10	218	< 0.01	21	< 10	5	5	0.17
58309	0.062	< 10	3	< 10	228	< 0.01	23	< 10	5	4	0.124
58310	0.076	< 10	3	< 10	272	< 0.01	21	< 10	6	4	0.158
58311	0.098	< 10	3	< 10	243	< 0.01	15	< 10	6	4	0.357
58312	0.026	< 10	4	< 10	48	0.16	54	< 10	4	4	0.095
58008	0.061	< 10	3	< 10	214	< 0.01	22	< 10	5	3	0.297

Date: September 21, 2006

Your reference: Kekeko

Our reference: A06-2567 / Folder 13452

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 21

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

**Final Report
Activation Laboratories**

Analyte Symbol	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
47979	< 0.2	< 0.5	56	810	8	97	12	66	1.2	112	99	1	< 10	1.25	23	234	3.81	0.21	0.98	0.03
47980	< 0.2	< 0.5	51	642	5	98	15	79	1.19	44	65	< 1	< 10	0.96	24	182	3.85	0.14	1.08	0.02
47981	< 0.2	< 0.5	56	589	7	97	18	75	1.2	35	96	1	< 10	1.29	23	215	3.94	0.19	1.06	0.03
47982	< 0.2	< 0.5	48	635	5	82	14	67	1.14	78	38	1	< 10	1.39	20	244	3.43	0.09	1.07	0.04
47983	3.6	< 0.5	98	420	2	63	384	37	1.33	< 10	5	1	< 10	3.06	37	373	2.91	0.02	1.66	0.04
47984	< 0.2	< 0.5	64	600	4	109	16	81	1.28	46	53	1	< 10	0.77	25	158	4.19	0.22	1.05	0.02
47985	< 0.2	< 0.5	80	773	3	118	12	70	1.7	30	171	2	< 10	2.01	26	323	4.49	0.68	1.72	0.03
47986	< 0.2	< 0.5	71	622	4	111	16	94	1.34	29	58	2	< 10	0.77	26	144	4.35	0.21	1.12	0.02
47987	< 0.2	< 0.5	16	487	5	46	13	46	1.08	19	146	1	< 10	1.16	11	127	2.53	0.28	0.61	0.02
47988	< 0.2	< 0.5	27	424	4	41	21	46	1.06	16	125	1	< 10	1.72	11	100	2.08	0.24	0.48	0.02
47989	< 0.2	< 0.5	57	488	5	75	6	56	0.95	17	67	1	< 10	0.62	20	189	3.18	0.11	0.9	0.02
47990	< 0.2	< 0.5	34	455	5	59	11	85	0.74	20	46	1	< 10	1.42	16	177	2.49	0.07	0.78	0.03
47991	< 0.2	< 0.5	45	527	10	75	13	55	0.87	23	81	1	< 10	0.63	23	269	3.39	0.11	0.87	0.05
47992	< 0.2	< 0.5	41	562	9	74	12	64	0.88	19	74	2	< 10	0.97	26	265	3.25	0.11	0.9	0.06
47993	< 0.2	< 0.5	55	657	7	96	9	72	1.2	25	99	2	< 10	0.82	23	214	3.83	0.18	1.06	0.04
47994	< 0.2	< 0.5	40	527	7	65	6	57	0.93	< 10	65	1	< 10	0.8	16	210	2.92	0.11	0.9	0.04
47995	0.2	< 0.5	69	794	5	283	9	67	1.6	68	75	1	< 10	1.21	35	601	4.53	0.24	1.96	0.02
47996	< 0.2	< 0.5	59	839	4	321	9	63	1.81	81	70	2	< 10	1.41	40	675	4.95	0.23	2.29	0.01
47997	< 0.2	< 0.5	53	799	4	285	14	63	1.7	68	84	1	< 10	1.42	36	582	4.63	0.33	2.04	0.02
47998	< 0.2	0.5	47	937	5	273	19	71	1.88	77	87	1	< 10	1.84	34	579	5.08	0.36	2.19	0.02
47999	< 0.2	< 0.5	53	536	5	83	9	68	1.07	12	89	1	< 10	0.67	21	181	3.53	0.33	0.99	0.03

Final Report
Activation Laboratories

Analyte Symbol	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
47979	0.071	< 10	11	< 10	113	0.22	60	< 10	11	14	0.382
47980	0.072	< 10	9	< 10	105	0.18	51	< 10	10	12	0.207
47981	0.066	< 10	8	< 10	81	0.2	52	< 10	10	11	0.395
47982	0.058	< 10	8	< 10	149	0.2	56	< 10	8	11	0.218
47983	0.026	< 10	7	< 10	201	0.25	89	< 10	6	9	0.704
47984	0.073	< 10	11	< 10	101	0.23	54	< 10	12	10	0.213
47985	0.087	< 10	9	< 10	190	0.26	92	< 10	8	7	0.082
47986	0.07	< 10	9	< 10	45	0.23	49	< 10	12	10	0.144
47987	0.045	< 10	7	< 10	231	0.17	30	< 10	14	10	0.21
47988	0.042	< 10	6	< 10	316	0.14	23	< 10	12	6	0.093
47989	0.053	< 10	9	< 10	68	0.2	56	< 10	8	9	0.308
47990	0.041	< 10	7	< 10	55	0.16	52	< 10	7	9	0.17
47991	0.045	< 10	8	< 10	70	0.21	61	< 10	8	11	0.732
47992	0.046	< 10	9	< 10	53	0.23	69	< 10	12	12	0.443
47993	0.064	< 10	10	< 10	128	0.26	65	< 10	11	11	0.2
47994	0.044	< 10	8	< 10	123	0.23	58	< 10	8	9	0.143
47995	0.044	< 10	10	< 10	61	0.21	87	< 10	9	9	0.163
47996	0.044	< 10	11	< 10	48	0.21	98	< 10	9	9	0.149
47997	0.049	< 10	12	< 10	60	0.22	98	< 10	9	10	0.157
47998	0.054	< 10	13	< 10	60	0.23	106	< 10	9	10	0.075
47999	0.053	< 10	7	< 10	101	0.2	58	< 10	8	9	0.345

Date: September 21, 2006

Your reference: Kanasuta

Our reference: A06-2612 / Folder 13479

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 3

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Analyte Symbol	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58313	0.2	0.9	119	542	8	78	27	290	0.69	81	81	< 1	< 10	2.5	18	132	3.06	0.2	1.02	0.03
58314	0.3	< 0.5	28	960	6	41	49	27	0.16	19	55	< 1	< 10	3.87	16	102	2.25	0.13	0.48	0.05
58315	0.2	< 0.5	69	723	10	100	28	64	0.96	41	77	< 1	< 10	2.11	27	97	4.14	0.22	1.1	0.03

Final Report
Activation Laboratories

Analyte Symbol	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58313	0.051	< 10	4	< 10	455	< 0.01	20	< 10	5	3	0.137
58314	0.028	< 10	2	< 10	341	< 0.01	5	< 10	4	12	1.721
58315	0.066	< 10	3	< 10	242	< 0.01	26	< 10	6	3	0.699

Date: September 21, 2006

Your reference: Kekeko

Our reference: A06-2618 / Folder 13511

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 25

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

**Final Report
Activation Laboratories**

Analyte Symbol	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58002	< 0.2	< 0.5	68	611	4	109	9	82	1.15	18	60	1	< 10	1.03	26	146	4.14	0.15	1.05	0.01
58003	< 0.2	< 0.5	9	107	16	19	4	11	0.16	< 10	10	< 1	< 10	0.31	3	238	0.61	0.02	0.16	< 0.01
58004	< 0.2	< 0.5	11	201	15	38	14	19	0.39	< 10	32	< 1	< 10	0.83	8	248	1.15	0.06	0.33	0.02
58005	< 0.2	< 0.5	59	956	6	376	12	73	2.01	12	87	1	< 10	1.52	42	863	5.31	0.47	2.52	0.02
58006	< 0.2	< 0.5	83	1050	6	243	11	79	1.82	< 10	131	1	< 10	1.16	36	536	5.57	0.53	2.01	0.03
58007	< 0.2	< 0.5	61	757	5	127	12	91	1.47	11	79	1	< 10	0.74	29	153	4.72	0.28	1.33	0.02
58009	< 0.2	< 0.5	69	533	4	18	30	44	0.66	< 10	156	3	< 10	2.4	10	69	2.96	0.66	0.6	0.07
58010	< 0.2	< 0.5	34	389	4	7	25	21	0.21	< 10	103	2	< 10	2.16	2	65	2.62	0.25	0.17	0.08
58011	< 0.2	< 0.5	54	710	5	110	10	82	1.27	< 10	211	2	< 10	0.69	26	156	4.4	1.43	1.1	0.05
58012	< 0.2	< 0.5	39	621	4	13	28	60	0.7	< 10	70	2	< 10	1.49	11	66	2.84	0.16	0.56	0.06
58013	< 0.2	< 0.5	57	651	11	105	12	99	1.08	< 10	194	2	< 10	0.55	26	236	4.62	1.38	1.12	0.07
58014	< 0.2	< 0.5	27	313	3	7	29	18	0.13	< 10	64	2	< 10	1.36	2	49	2.62	0.14	0.1	0.05
58015	< 0.2	< 0.5	38	672	3	9	29	82	0.83	< 10	148	2	< 10	1.3	8	55	3.21	0.68	0.64	0.06
58016	< 0.2	< 0.5	57	669	2	7	22	26	0.24	< 10	75	2	< 10	2.28	4	44	2.48	0.15	0.27	0.09
58017	< 0.2	< 0.5	38	698	9	79	17	80	0.7	< 10	88	2	< 10	0.99	20	265	3.76	0.52	0.97	0.11
58018	< 0.2	< 0.5	105	834	2	12	14	46	0.44	< 10	78	2	< 10	3.3	9	55	2.99	0.22	0.56	0.06
58019	< 0.2	< 0.5	78	715	6	11	9	48	0.48	< 10	91	2	< 10	2.83	7	90	3.1	0.32	0.6	0.07
58020	< 0.2	< 0.5	16	513	9	34	13	30	0.32	< 10	55	2	< 10	1.85	23	101	3.59	0.13	0.46	0.11
58021	< 0.2	< 0.5	62	643	3	8	14	38	0.38	< 10	81	2	< 10	2.28	5	50	2.69	0.24	0.49	0.07
58022	< 0.2	< 0.5	35	508	5	7	20	33	0.34	< 10	101	2	< 10	1.85	5	77	1.85	0.42	0.42	0.12
58023	< 0.2	< 0.5	69	653	2	9	14	46	0.43	< 10	115	2	< 10	2.96	7	39	2.91	0.68	0.61	0.06
58024	< 0.2	< 0.5	109	468	3	8	44	46	0.34	< 10	101	2	< 10	2.47	11	43	2.58	0.47	0.47	0.05
58025	< 0.2	< 0.5	51	567	3	107	13	78	1.16	27	28	< 1	< 10	0.87	25	115	3.93	0.07	1.18	< 0.01
58026	< 0.2	< 0.5	48	542	6	86	9	71	1.11	19	108	1	< 10	0.88	21	164	3.48	0.34	1.04	0.02
58027	< 0.2	< 0.5	55	548	6	90	13	77	1.15	18	89	1	< 10	0.81	22	169	3.7	0.33	1.02	0.02

**Final Report
Activation Laboratories**

Analyte Symbol	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58002	0.065	< 10	9	< 10	54	0.19	59	< 10	11	16	0.392
58003	0.01	< 10	< 1	< 10	25	0.03	9	< 10	1	3	0.008
58004	0.032	< 10	3	< 10	73	0.1	20	< 10	4	6	0.024
58005	0.039	10	14	< 10	74	0.22	121	< 10	10	7	0.136
58006	0.052	< 10	14	< 10	101	0.26	117	< 10	10	9	0.252
58007	0.068	< 10	8	< 10	40	0.22	52	< 10	12	15	0.118
58009	0.193	< 10	4	< 10	613	0.26	79	< 10	27	7	0.246
58010	0.162	< 10	2	< 10	506	0.25	79	< 10	30	7	0.116
58011	0.08	< 10	11	< 10	146	0.32	82	< 10	15	27	0.229
58012	0.207	< 10	4	< 10	665	0.24	66	< 10	24	7	0.238
58013	0.076	< 10	14	< 10	180	0.26	126	< 10	11	21	0.348
58014	0.148	< 10	1	< 10	552	0.17	66	< 10	25	10	0.044
58015	0.156	< 10	4	< 10	688	0.22	63	< 10	27	9	0.102
58016	0.133	< 10	1	< 10	672	0.22	69	< 10	28	8	0.136
58017	0.066	< 10	5	< 10	104	0.31	102	< 10	12	43	0.383
58018	0.148	< 10	3	< 10	602	0.21	80	< 10	24	7	0.291
58019	0.155	< 10	4	< 10	476	0.2	93	< 10	31	8	0.237
58020	0.106	< 10	1	< 10	434	0.22	47	< 10	17	22	2.111
58021	0.14	< 10	4	< 10	644	0.21	74	< 10	26	10	0.316
58022	0.086	< 10	4	< 10	591	0.16	49	< 10	19	18	0.328
58023	0.169	< 10	4	< 10	815	0.21	78	< 10	24	18	0.206
58024	0.192	< 10	2	< 10	1030	0.18	65	< 10	21	18	0.511
58025	0.063	< 10	7	< 10	66	0.11	39	< 10	9	8	0.159
58026	0.055	< 10	7	< 10	99	0.2	50	< 10	9	10	0.176
58027	0.057	< 10	8	< 10	87	0.22	55	< 10	10	11	0.249

Date: September 21, 2006

Your reference: Kanasuta

Our reference: A06-2619 / Folder 13512

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 31

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

**Final Report
Activation Laboratories**

Analyte Symbol	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58316	< 0.2	< 0.5	33	1050	5	56	13	71	0.43	23	80	< 1	< 10	1.35	21	72	3.76	0.22	0.65	0.07
58317	< 0.2	< 0.5	41	816	8	85	20	75	0.61	74	96	< 1	< 10	2.47	24	105	3.69	0.17	1.06	0.06
58318	< 0.2	< 0.5	36	484	5	85	13	62	0.62	52	66	< 1	< 10	1.29	23	87	3.26	0.15	0.85	0.04
58319	< 0.2	< 0.5	47	626	6	103	19	82	0.79	66	90	< 1	< 10	1.7	26	97	3.99	0.21	1.07	0.06
58320	< 0.2	< 0.5	46	607	6	98	12	67	0.69	76	74	< 1	< 10	1.63	25	90	3.78	0.18	1	0.05
58321	< 0.2	< 0.5	51	631	5	104	18	77	0.76	63	68	< 1	< 10	1.47	25	82	4.01	0.17	1.03	0.04
58322	< 0.2	< 0.5	47	559	5	93	12	65	0.76	65	66	< 1	< 10	1.78	25	85	3.73	0.17	1.01	0.04
58323	0.2	< 0.5	30	546	7	73	19	55	0.61	98	68	< 1	< 10	1.73	22	90	2.92	0.17	0.86	0.04
58324	< 0.2	< 0.5	46	583	11	59	12	44	0.38	73	54	< 1	< 10	1.83	17	149	2.78	0.13	0.79	0.02
58325	< 0.2	< 0.5	46	491	5	74	6	62	0.7	102	64	< 1	< 10	1.5	24	86	3.4	0.13	0.93	0.02
58326	< 0.2	< 0.5	58	557	6	78	11	68	0.59	112	72	< 1	< 10	1.61	25	105	3.59	0.16	0.98	0.02
58327	< 0.2	< 0.5	71	652	7	67	16	103	0.54	77	87	< 1	< 10	2.4	21	113	3.4	0.17	0.97	0.04
58328	< 0.2	< 0.5	78	550	6	97	20	141	0.83	115	77	< 1	< 10	2.29	23	123	3.55	0.17	1.13	0.04
58329	< 0.2	< 0.5	45	569	8	81	13	68	0.58	123	96	< 1	< 10	1.92	28	110	3.6	0.21	0.93	0.04
58330	< 0.2	< 0.5	48	641	5	76	9	73	0.62	74	97	< 1	< 10	2.22	25	119	3.71	0.19	1.12	0.05
58331	< 0.2	< 0.5	48	807	6	76	9	64	0.62	84	91	< 1	< 10	1.72	25	119	3.96	0.17	1.06	0.05
58332	< 0.2	0.9	76	646	12	72	37	266	0.49	111	97	< 1	< 10	2.56	21	151	2.92	0.21	0.94	0.03
58333	< 0.2	< 0.5	56	592	6	80	25	80	0.84	79	104	< 1	< 10	1.57	24	139	3.85	0.19	1.1	0.05
58334	< 0.2	< 0.5	46	679	8	55	19	65	0.34	86	91	< 1	< 10	2.34	19	113	3.17	0.18	0.95	0.03
58335	< 0.2	< 0.5	44	567	4	63	8	59	0.38	64	75	< 1	< 10	1.68	21	74	3.21	0.15	0.87	0.03
58336	< 0.2	< 0.5	46	529	5	70	13	68	0.66	35	51	< 1	< 10	1.6	24	96	3.36	0.13	0.94	< 0.01
58337	< 0.2	< 0.5	42	560	6	75	14	71	0.77	48	59	< 1	< 10	1.71	23	92	3.43	0.14	1.02	< 0.01
58338	< 0.2	< 0.5	51	582	8	97	15	79	1.07	66	69	< 1	< 10	0.88	25	139	3.96	0.16	1.08	< 0.01
58339	< 0.2	< 0.5	49	536	7	94	16	82	1.17	62	63	< 1	< 10	0.82	25	130	4.07	0.17	1.14	0.02
58340	< 0.2	< 0.5	49	623	8	79	21	89	0.97	47	72	< 1	< 10	1.26	21	130	3.74	0.21	1.07	0.03
58341	< 0.2	< 0.5	60	501	6	106	16	93	1.19	54	72	< 1	< 10	1	29	124	4.42	0.2	1.11	0.02
58342	< 0.2	< 0.5	50	543	6	96	11	83	1.23	61	68	< 1	< 10	1.11	25	113	4.04	0.2	1.17	0.02
58343	0.9	< 0.5	56	1120	13	56	50	47	0.68	34	67	< 1	< 10	2.5	15	185	3.09	0.19	1.01	0.02
58344	< 0.2	< 0.5	53	638	9	90	18	73	1.08	58	74	< 1	< 10	1.5	24	130	3.77	0.22	1.11	0.02
58345	< 0.2	< 0.5	56	506	10	110	10	74	1.05	34	75	< 1	< 10	1.57	26	121	4.23	0.2	1.13	< 0.01
58346	< 0.2	< 0.5	53	567	9	92	12	69	0.96	49	61	< 1	< 10	1.48	24	102	3.87	0.15	1.06	< 0.01

Final Report
Activation Laboratories

Analyte Symbol	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58316	0.109	< 10	3	< 10	353	< 0.01	18	< 10	7	3	0.85
58317	0.074	< 10	3	< 10	579	< 0.01	17	< 10	6	2	0.277
58318	0.056	< 10	2	< 10	331	< 0.01	16	< 10	4	2	0.167
58319	0.068	< 10	3	< 10	442	< 0.01	20	< 10	5	3	0.164
58320	0.062	< 10	3	< 10	402	< 0.01	20	< 10	5	3	0.156
58321	0.074	< 10	3	< 10	406	< 0.01	21	< 10	5	3	0.164
58322	0.065	< 10	3	< 10	417	< 0.01	20	< 10	4	3	0.237
58323	0.051	< 10	3	< 10	352	< 0.01	15	< 10	5	3	0.174
58324	0.054	< 10	2	< 10	388	< 0.01	10	< 10	4	2	0.247
58325	0.062	< 10	3	< 10	346	< 0.01	19	< 10	4	3	0.243
58326	0.063	< 10	3	< 10	391	< 0.01	16	< 10	5	11	0.305
58327	0.06	< 10	3	< 10	527	< 0.01	18	< 10	5	3	0.431
58328	0.067	< 10	4	< 10	460	< 0.01	27	< 10	5	2	0.152
58329	0.073	< 10	3	< 10	432	< 0.01	16	< 10	6	2	0.381
58330	0.065	< 10	4	< 10	422	< 0.01	21	< 10	4	2	0.229
58331	0.064	< 10	3	< 10	267	< 0.01	21	< 10	4	2	0.288
58332	0.055	< 10	3	< 10	558	< 0.01	15	< 10	6	2	0.171
58333	0.062	< 10	4	< 10	275	< 0.01	32	< 10	4	3	0.215
58334	0.058	< 10	2	< 10	428	< 0.01	11	< 10	4	4	0.352
58335	0.061	< 10	3	< 10	261	< 0.01	13	< 10	4	7	0.313
58336	0.062	< 10	2	< 10	242	< 0.01	17	< 10	4	6	0.225
58337	0.06	< 10	2	< 10	287	< 0.01	20	< 10	5	4	0.216
58338	0.049	< 10	3	< 10	193	< 0.01	29	< 10	5	4	0.185
58339	0.056	< 10	3	< 10	187	< 0.01	32	< 10	4	3	0.147
58340	0.054	< 10	3	< 10	307	< 0.01	26	< 10	5	3	0.127
58341	0.083	< 10	3	< 10	219	< 0.01	33	< 10	5	3	0.187
58342	0.052	< 10	3	< 10	208	< 0.01	34	< 10	4	3	0.133
58343	0.049	< 10	3	< 10	532	< 0.01	16	< 10	6	2	0.16
58344	0.047	< 10	3	< 10	279	< 0.01	25	< 10	5	3	0.163
58345	0.054	< 10	3	< 10	310	< 0.01	23	< 10	5	5	0.659
58346	0.052	< 10	2	< 10	275	< 0.01	23	< 10	5	5	0.385

Date: September 21, 2006

Your reference: Kanasuta

Our reference: A06-2678 / Folder 13580

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 37

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

**Final Report
Activation Laboratories**

Analyte Symbol Unit Symbol Detection Limit Analysis Method	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58347	0.4	2.1	67	887	10	97	24	78	0.88	52	73	<1	<10	2.46	23	130	4.27	0.2	0.73	0.04
58348	<0.2	1.9	47	521	10	107	18	94	1.04	35	70	<1	<10	1.52	27	118	4.52	0.17	0.72	0.04
58349	0.3	1.7	31	758	7	69	17	47	0.31	12	61	<1	<10	2.95	22	68	3.03	0.22	0.59	0.05
58350	<0.2	2.2	77	672	6	147	27	127	1.47	75	59	<1	<10	1.04	33	145	5.87	0.2	0.79	0.04
58351	<0.2	2	46	560	6	126	25	108	1.27	64	59	<1	<10	0.81	29	143	4.74	0.19	0.74	0.04
58352	0.6	2.1	75	816	7	146	57	109	1.21	79	58	<1	<10	1.37	31	150	5.22	0.19	0.75	0.04
58353	0.4	1.5	44	936	8	82	28	93	0.83	50	71	<1	<10	2	20	149	3.78	0.2	0.65	0.05
58354	0.3	0.7	38	584	4	61	13	40	0.56	23	147	<1	<10	1.8	20	99	2.44	0.32	0.57	0.07
58355	0.2	1.8	42	579	3	66	15	82	0.73	25	117	<1	<10	1.66	22	125	3.25	0.23	0.64	0.06
58356	0.3	1.8	44	524	3	74	18	84	0.74	34	115	<1	<10	1.6	23	120	3.34	0.21	0.65	0.06
58357	0.4	1.7	39	610	3	69	11	52	0.45	135	34	<1	<10	1.97	22	60	2.81	0.09	0.59	0.02
58358	0.3	1.2	27	741	4	70	9	55	0.52	109	44	<1	<10	2.71	20	73	3.06	0.11	0.66	0.03
58359	0.3	1.3	43	559	5	67	13	26	0.33	<10	28	<1	<10	2.37	18	154	2.41	0.04	0.66	0.06
58360	<0.2	0.6	42	365	<2	64	4	26	1.14	<10	16	<1	<10	2.2	28	212	2.2	0.07	0.74	0.07
58361	0.6	2.3	53	1050	2	658	11	52	1.07	29	18	<1	<10	6.34	57	1320	5.79	<0.01	1.04	0.03
58362	0.5	2.1	53	918	3	681	11	63	1.18	<10	34	<1	<10	6.25	62	1370	5.57	<0.01	1.07	0.03
58363	0.6	2.2	54	1050	<2	720	10	64	1.22	<10	16	<1	<10	6.39	59	1310	5.79	<0.01	1.05	0.03
58364	0.3	0.7	23	975	3	175	6	22	0.29	190	53	<1	<10	3.68	12	80	1.66	0.19	0.69	0.05
58365	<0.2	0.8	27	671	2	62	5	32	0.32	10	71	<1	<10	2.68	12	56	1.42	0.24	0.63	0.06
58366	0.2	1	18	862	3	56	10	43	0.59	30	59	<1	<10	4.27	10	46	1.81	0.18	0.54	0.06
58367	<0.2	0.7	13	967	2	45	9	38	0.42	43	68	<1	<10	5.19	7	56	1.07	0.23	0.37	0.05
58368	0.2	<0.5	6	1200	2	20	18	24	0.13	45	43	<1	<10	5.44	3	24	0.51	0.12	0.11	0.02
58369	<0.2	<0.5	5	832	3	11	6	16	0.17	19	49	<1	<10	3.33	1	31	0.56	0.15	0.18	0.03
58370	<0.2	<0.5	13	261	3	52	13	43	0.3	17	45	<1	<10	1.6	10	34	0.9	0.15	0.3	0.03
58371	<0.2	<0.5	13	266	3	65	62	34	0.38	<10	46	<1	<10	1.48	9	39	1.03	0.17	0.38	0.04
58372	<0.2	<0.5	9	239	4	49	7	31	0.38	11	58	<1	<10	1.84	8	44	0.94	0.2	0.34	0.04
58373	<0.2	<0.5	132	398	12	37	6	23	0.36	<10	91	<1	<10	2.6	8	86	0.85	0.25	0.49	0.08
58374	<0.2	<0.5	8	311	5	61	3	35	0.5	10	80	<1	<10	1.6	9	74	1.3	0.21	0.57	0.05
58375	<0.2	0.6	20	344	4	96	4	41	0.58	11	78	<1	<10	2.09	11	79	1.54	0.17	0.51	0.05
58376	0.7	2.6	104	1750	<2	699	14	311	1.26	366	16	<1	<10	7.14	61	1250	5.58	0.02	1.03	0.02
58377	0.5	3	305	460	6	221	26	541	0.92	64	29	<1	<10	1.35	49	175	7.33	0.15	0.75	0.03
58378	<0.2	1.8	52	1280	<2	111	9	49	0.58	107	13	<1	<10	4.01	38	55	3.62	0.04	0.8	0.02
58379	<0.2	1.8	61	1430	<2	168	6	50	0.71	125	16	<1	<10	4.48	43	56	4.02	0.03	0.84	0.02
58380	<0.2	1.5	43	1230	<2	268	17	42	0.78	182	6	<1	<10	4.57	52	683	3.74	<0.01	0.93	0.01
58381	<0.2	1.1	50	1110	<2	404	6	27	0.83	157	6	<1	<10	4.48	71	1390	3.58	<0.01	0.98	<0.01
58382	0.2	1.3	53	1120	<2	420	8	29	0.87	131	6	<1	<10	4.89	66	1350	3.95	<0.01	0.96	0.01
58383	0.3	1.9	76	2120	3	1360	22	60	0.39	537	9	<1	<10	7.57	99	1160	4.71	<0.01	0.91	0.03

Final Report
Activation Laboratories

Analyte Symbol	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58347	0.05	< 10	3	< 10	279	< 0.01	30	< 10	5	7	0.439
58348	0.058	< 10	3	< 10	169	< 0.01	36	< 10	5	4	0.545
58349	0.052	< 10	2	< 10	245	< 0.01	13	< 10	5	10	1.839
58350	0.067	< 10	4	< 10	124	< 0.01	43	< 10	6	3	0.309
58351	0.059	< 10	3	< 10	100	< 0.01	41	< 10	5	3	0.212
58352	0.047	< 10	3	< 10	166	< 0.01	37	< 10	5	4	0.47
58353	0.052	< 10	2	< 10	190	< 0.01	25	< 10	5	3	0.321
58354	0.056	< 10	3	< 10	243	< 0.01	21	< 10	5	2	0.519
58355	0.061	< 10	3	< 10	225	< 0.01	32	< 10	4	3	0.309
58356	0.065	< 10	3	< 10	220	< 0.01	31	< 10	5	3	0.326
58357	0.049	< 10	2	< 10	196	< 0.01	15	< 10	3	10	0.24
58358	0.127	< 10	2	< 10	271	< 0.01	18	< 10	6	4	0.136
58359	0.049	< 10	5	< 10	167	< 0.01	39	< 10	3	12	0.851
58360	0.028	< 10	3	< 10	67	0.15	54	< 10	4	3	0.32
58361	0.008	< 10	16	< 10	321	< 0.01	106	< 10	4	2	0.19
58362	0.016	< 10	14	< 10	302	< 0.01	103	< 10	5	4	0.652
58363	0.012	< 10	15	< 10	487	< 0.01	93	< 10	4	3	0.626
58364	0.022	< 10	1	< 10	91	< 0.01	9	< 10	4	7	0.208
58365	0.028	< 10	1	< 10	76	< 0.01	9	< 10	3	9	0.317
58366	0.027	< 10	1	< 10	99	< 0.01	11	< 10	3	7	0.121
58367	0.028	< 10	< 1	< 10	110	< 0.01	8	< 10	2	7	0.066
58368	0.017	< 10	< 1	< 10	88	< 0.01	3	< 10	2	2	0.11
58369	0.015	< 10	< 1	< 10	43	< 0.01	1	< 10	2	1	0.057
58370	0.02	< 10	< 1	< 10	30	0.01	3	< 10	2	4	0.091
58371	0.023	< 10	< 1	< 10	23	0.05	5	< 10	2	3	0.04
58372	0.021	< 10	< 1	< 10	39	< 0.01	4	< 10	2	6	0.033
58373	0.018	< 10	< 1	< 10	22	< 0.01	5	< 10	3	10	0.237
58374	0.026	< 10	< 1	< 10	14	< 0.01	10	< 10	3	7	0.04
58375	0.025	< 10	1	< 10	47	< 0.01	12	< 10	2	7	0.037
58376	0.028	< 10	12	< 10	177	< 0.01	89	< 10	3	6	0.856
58377	0.066	< 10	3	< 10	33	< 0.01	35	< 10	3	30	4.615
58378	0.017	< 10	8	< 10	51	< 0.01	42	< 10	1	1	0.483
58379	0.016	< 10	11	< 10	46	< 0.01	60	< 10	1	1	0.397
58380	0.007	< 10	14	< 10	95	< 0.01	73	< 10	2	1	0.11
58381	0.005	< 10	13	< 10	103	< 0.01	77	< 10	1	< 1	0.097
58382	0.006	< 10	13	< 10	119	< 0.01	81	< 10	2	< 1	0.092
58383	0.011	< 10	15	< 10	89	< 0.01	92	< 10	4	2	0.46

Date: September 21, 2006

Your reference: Kekeko

Our reference: A06-2679 / Folder 13581

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 27

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

**Final Report
Activation Laboratories**

Analyte Symbol Unit Symbol Detection Limit Analysis Method	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58028	< 0.2	< 0.5	36	504	4	88	23	78	1.09	11	101	1	< 10	0.94	19	120	2.91	0.45	1.1	0.04
58029	< 0.2	< 0.5	77	920	3	544	5	63	2.16	27	284	1	< 10	1.27	55	1160	5.57	0.73	3.07	0.03
58030	< 0.2	0.5	56	1020	4	411	5	73	2.01	< 10	886	2	< 10	0.95	47	882	5.71	2.61	2.59	0.04
58031	< 0.2	< 0.5	45	1430	< 2	109	18	18	0.47	< 10	229	< 1	< 10	15.2	18	279	1.87	0.78	0.68	0.04
58032	< 0.2	< 0.5	33	407	3	65	7	27	1.26	< 10	24	< 1	< 10	2.12	21	200	2.1	0.11	1.4	0.08
58033	< 0.2	< 0.5	132	1080	< 2	13	8	91	1.68	23	1340	3	< 10	5.16	22	21	5.06	2.43	1.62	0.06
58034	< 0.2	< 0.5	58	1120	< 2	27	7	89	1.69	26	1240	3	< 10	5.55	22	56	5.15	2.49	1.69	0.05
58035	< 0.2	< 0.5	34	1160	< 2	303	8	48	1.19	< 10	137	2	< 10	6.94	38	678	4.43	2.38	1.83	0.04
58036	< 0.2	< 0.5	56	1100	4	388	6	69	1.81	< 10	399	2	< 10	0.92	44	787	5.46	1.21	2.6	0.04
58037	0.9	0.5	43	750	12	269	80	51	1.01	< 10	59	< 1	< 10	1.31	27	577	3.26	0.16	1.5	0.06
58038	< 0.2	0.7	64	1140	4	450	10	71	2.04	17	281	1	< 10	1.28	54	871	6.14	0.79	2.93	0.02
58039	0.8	< 0.5	270	650	71	122	17	34	0.6	< 10	54	< 1	< 10	1.35	16	291	2.35	0.15	0.87	0.09
58040	< 0.2	< 0.5	75	1020	4	449	8	72	1.98	< 10	218	1	< 10	1.15	49	906	5.8	0.63	2.88	0.04
58041	< 0.2	< 0.5	47	397	5	75	3	24	1.31	< 10	17	< 1	< 10	2.14	24	266	2.23	0.08	1.4	0.11
58042	< 0.2	< 0.5	29	1000	5	228	23	48	1.42	< 10	258	1	< 10	2.46	30	432	3.99	0.83	2.16	0.07
58043	< 0.2	0.5	43	774	4	406	7	59	1.74	18	313	1	< 10	0.9	46	838	4.72	0.95	2.74	0.04
58044	< 0.2	< 0.5	15	844	3	163	9	50	1.41	12	297	1	< 10	2.05	29	299	3.79	0.75	2.28	0.07
58045	< 0.2	< 0.5	46	844	4	484	9	54	1.82	14	226	1	< 10	1.31	48	937	4.48	0.76	2.99	0.03
58046	0.2	< 0.5	13	727	3	74	14	84	0.52	< 10	192	1	< 10	1.21	7	129	2.16	0.26	0.61	0.08
58047	0.5	< 0.5	16	841	< 2	41	16	53	0.34	< 10	209	1	< 10	2.21	5	101	1.76	0.33	0.37	0.09
58048	< 0.2	0.5	62	991	3	438	6	65	1.76	18	496	2	< 10	0.92	50	851	5.24	2.02	2.91	0.02
58049	< 0.2	0.6	41	1020	4	612	10	55	1.97	< 10	243	1	< 10	1.62	54	1180	5.23	0.97	3.47	0.02
58050	< 0.2	< 0.5	64	1020	3	567	3	53	2.06	18	341	1	< 10	1.86	59	1220	5.38	1.31	3.45	0.02
58101	< 0.2	< 0.5	17	505	7	128	6	40	0.61	< 10	174	1	< 10	1.14	16	268	2.13	0.46	0.97	0.11
58102	< 0.2	< 0.5	50	934	3	625	5	49	2.16	12	214	< 1	< 10	1.81	68	1470	5.32	0.84	3.66	0.02
58103	< 0.2	0.5	58	1010	5	599	13	64	2.23	16	178	< 1	< 10	2.01	57	1140	5.59	0.54	3.67	0.03
58104	< 0.2	< 0.5	62	456	4	176	4	89	1.48	16	15	< 1	< 10	0.24	34	359	4.73	0.03	1.94	0.06

Final Report
Activation Laboratories

Analyte Symbol	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58028	0.064	< 10	6	< 10	88	0.19	38	< 10	9	14	0.106
58029	0.035	17	6	< 10	69	0.21	122	< 10	7	10	0.237
58030	0.045	16	15	< 10	80	0.3	137	< 10	11	14	0.103
58031	0.024	11	3	< 10	1360	0.16	47	< 10	7	8	0.188
58032	0.028	< 10	3	< 10	74	0.17	50	< 10	4	2	0.065
58033	0.234	< 10	5	< 10	1010	0.29	132	< 10	8	4	0.083
58034	0.214	< 10	8	< 10	1010	0.33	159	< 10	12	5	0.098
58035	0.033	13	6	< 10	776	0.25	101	< 10	8	23	0.494
58036	0.042	17	19	< 10	65	0.3	142	< 10	10	24	0.173
58037	0.021	< 10	9	< 10	88	0.12	61	< 10	5	39	0.552
58038	0.045	15	21	< 10	88	0.25	149	< 10	8	19	0.339
58039	0.024	< 10	5	< 10	86	0.09	41	< 10	4	40	0.729
58040	0.041	15	20	< 10	79	0.25	146	< 10	10	20	0.224
58041	0.029	< 10	5	< 10	54	0.2	54	< 10	4	4	0.124
58042	0.081	11	12	< 10	221	0.23	97	< 10	8	6	0.289
58043	0.046	16	14	< 10	83	0.23	109	< 10	8	18	0.21
58044	0.094	< 10	10	< 10	189	0.25	97	< 10	9	4	0.115
58045	0.042	13	7	< 10	129	0.17	97	< 10	7	12	0.239
58046	0.017	< 10	2	< 10	202	0.06	26	< 10	7	42	0.504
58047	0.009	< 10	1	< 10	441	0.06	19	< 10	9	91	0.28
58048	0.034	< 10	19	< 10	117	0.24	130	< 10	4	16	0.189
58049	0.03	17	15	< 10	207	0.15	106	< 10	4	18	0.18
58050	0.032	24	12	< 10	250	0.2	118	< 10	6	14	0.282
58101	0.055	< 10	4	< 10	149	0.15	44	< 10	4	9	0.593
58102	0.031	17	9	< 10	237	0.13	108	< 10	6	10	0.339
58103	0.038	16	16	< 10	269	0.11	113	< 10	7	11	0.277
58104	0.069	< 10	18	< 10	25	0.06	150	< 10	8	8	0.319

Date: September 21, 2006

Your reference: Wasa

Our reference: A06-2764 / Folder 13672

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 97

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Analyte Symbol Unit Symbol Detection Limit Analysis Method	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58054	0.2	2.7	5	1040	3	17	9	39	1.61	< 10	9	< 1	< 10	2.52	33	79	5.52	< 0.01	0.77	0.05
58055	0.3	3.2	73	1110	< 2	14	9	47	1.56	< 10	7	< 1	< 10	4.42	30	54	6.95	0.01	0.77	0.06
58056	< 0.2	3.1	7	948	2	14	10	48	2.02	< 10	8	< 1	< 10	2.49	34	57	7.73	< 0.01	0.85	0.05
58057	< 0.2	3.2	6	901	3	17	9	36	1.93	< 10	8	< 1	< 10	2.98	29	73	6.95	< 0.01	0.84	0.05
58058	0.2	3.3	26	1160	< 2	14	11	35	1.54	< 10	31	< 1	< 10	6.59	27	61	7.23	0.08	0.71	0.05
58059	0.2	3.8	3	1390	5	23	17	61	2.57	< 10	16	< 1	< 10	1.75	39	68	12.7	0.03	0.88	0.04
58060	0.2	3.1	8	1020	4	10	8	32	1.4	11	20	< 1	< 10	6.91	29	58	6.62	0.05	0.67	0.05
58061	< 0.2	2	16	464	< 2	51	7	36	1.16	< 10	10	< 1	< 10	3.06	28	189	3.69	0.05	0.75	0.09
58062	< 0.2	3.7	3	1110	< 2	19	13	50	2.03	< 10	17	< 1	< 10	1.46	36	71	9.82	0.04	0.83	0.04
58063	< 0.2	3.6	3	1100	2	15	14	41	1.62	< 10	15	< 1	< 10	5.59	42	63	9.15	0.03	0.74	0.05
58064	< 0.2	3.2	< 1	895	< 2	14	12	39	1.56	< 10	8	< 1	< 10	2.61	30	63	7.45	0.01	0.75	0.04
58065	0.2	3.9	106	978	2	7	13	58	2.02	< 10	15	< 1	< 10	0.67	32	23	9.99	0.02	0.84	0.04
58066	< 0.2	3.6	5	1050	< 2	16	12	69	2.36	< 10	9	< 1	< 10	0.63	31	66	10.3	< 0.01	0.95	0.04
58067	< 0.2	2.6	4	904	3	8	10	47	1.68	< 10	9	< 1	< 10	2.82	21	54	7.15	0.01	0.82	0.07
58068	< 0.2	2.5	3	599	6	5	6	34	1.2	< 10	11	< 1	< 10	0.84	18	61	5.01	< 0.01	0.71	0.09
58069	< 0.2	2.1	22	645	< 2	6	7	26	1	< 10	16	< 1	< 10	3.59	19	32	4.44	0.02	0.6	0.13
58070	< 0.2	2.6	3	628	5	3	8	37	1.39	< 10	47	< 1	< 10	0.84	20	62	5.37	0.09	0.72	0.06
58071	< 0.2	2.1	17	491	5	7	8	26	0.84	< 10	18	< 1	< 10	1.83	39	62	4.03	0.02	0.57	0.16
58072	< 0.2	3.3	7	1080	< 2	15	11	50	2.03	< 10	7	< 1	< 10	2.02	41	65	9.69	< 0.01	0.81	0.04
58073	0.2	2.9	7	1290	2	11	11	37	1.46	< 10	6	< 1	< 10	9.18	22	63	7.32	< 0.01	0.7	0.04
58074	0.2	3.2	< 1	1270	< 2	16	14	61	1.91	< 10	5	< 1	< 10	3.43	42	63	9.49	< 0.01	0.84	0.04
58075	< 0.2	3.6	< 1	1250	< 2	21	10	60	1.94	< 10	5	< 1	< 10	1.98	28	69	8.8	< 0.01	0.86	0.04
58076	0.3	3.6	14	970	4	13	13	37	1.09	< 10	5	< 1	< 10	7.51	147	46	8.76	< 0.01	0.64	0.03
58077	< 0.2	2.4	2	753	4	56	8	36	1.9	< 10	13	< 1	< 10	2.42	30	157	5.5	0.03	0.73	0.06
58078	0.2	2.9	6	761	< 2	64	9	42	2.32	< 10	17	< 1	< 10	2.09	33	140	6.63	0.06	0.82	0.04
58079	< 0.2	3.8	< 1	951	< 2	61	11	56	2.48	< 10	21	< 1	< 10	1.33	34	146	8.25	0.07	0.88	0.04
58080	< 0.2	3.4	2	904	< 2	67	12	52	2.52	< 10	20	< 1	< 10	1.34	36	150	8.78	0.08	0.87	0.04
58081	< 0.2	3.5	12	1040	< 2	57	11	63	2.54	< 10	28	< 1	< 10	0.47	32	128	9.37	0.13	0.94	0.03
58082	< 0.2	3.3	10	886	< 2	64	13	47	2.41	< 10	20	< 1	< 10	1.57	35	154	8.48	0.07	0.83	0.04
58083	< 0.2	3.1	4	742	2	59	10	39	1.99	< 10	19	< 1	< 10	1.03	32	159	7.42	0.08	0.77	0.05
58084	0.2	3.3	5	516	5	58	11	31	1.32	14	16	< 1	< 10	0.34	51	163	6.65	0.07	0.7	0.08
58085	< 0.2	2.8	1	603	2	59	9	32	1.66	< 10	17	< 1	< 10	0.8	26	132	5.83	0.07	0.76	0.05
58086	< 0.2	2.7	< 1	623	3	60	9	31	1.78	< 10	13	< 1	< 10	1.64	28	149	5.54	0.06	0.74	0.05
58087	< 0.2	2.7	2	710	< 2	61	9	37	2.1	< 10	17	< 1	< 10	1.34	31	156	6.8	0.07	0.8	0.06
58088	< 0.2	3	1	780	< 2	63	11	38	2.39	< 10	14	< 1	< 10	2.14	32	158	7.68	0.05	0.79	0.05
58089	0.2	3.3	< 1	864	< 2	62	13	49	2.94	< 10	17	< 1	< 10	1.88	35	161	10.2	0.08	0.88	0.04
58090	< 0.2	2.3	32	766	7	41	5	24	1.34	< 10	34	< 1	< 10	5.65	20	142	4.72	0.05	0.62	0.1
58091	< 0.2	2.7	9	730	9	49	11	29	1.17	< 10	17	< 1	< 10	6.02	60	145	6.6	0.04	0.61	0.1
58092	< 0.2	2.9	3	744	2	51	8	34	1.52	< 10	38	< 1	< 10	4.07	20	127	6.31	0.12	0.68	0.09
58093	< 0.2	3.3	3	814	< 2	64	13	45	2.17	< 10	12	< 1	< 10	3	28	145	8.75	0.01	0.79	0.05
58094	< 0.2	2.4	15	759	3	32	8	21	0.93	< 10	16	< 1	< 10	10.9	27	78	5.1	0.02	0.52	0.05
58095	< 0.2	3.1	2	678	< 2	63	9	37	1.69	< 10	36	< 1	< 10	1.21	27	145	6.8	0.05	0.73	0.04
58096	0.5	3.4	8	818	2	59	11	38	1.73	< 10	23	< 1	< 10	7.99	41	83	9.92	0.01	0.74	0.03
58097	< 0.2	3.2	6	738	2	68	12	40	1.9	< 10	20	< 1	< 10	1.3	37	145	7.58	0.03	0.75	0.03
58098	0.5	2.1	6	605	3	41	7	20	0.97	< 10	9	< 1	< 10	6.49	32	126	4.49	0.01	0.55	0.09
58099	< 0.2	2.9	2	839	4	77	9	41	2.2	< 10	13	< 1	< 10	2.45	29	188	6.68	0.03	0.81	0.07
58100	< 0.2	2.3	3	507	6	7	4	27	1.23	< 10	64	< 1	< 10	0.36	9	82	3.74	0.14	0.74	0.05
58151	< 0.2	1.5	12	414	9	5	6	19	0.88	< 10	21	< 1	< 10	0.66	8	97	3.04	0.04	0.53	0.08
58152	< 0.2	2.5	10	611	14	5	8	32	1.36	< 10	55	< 1	< 10	0.61	7	85	4.7	0.15	0.75	0.04

Final Report
Activation Laboratories

Analyte Symbol	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58054	0.2	2.7	5	1040	3	17	9	39	1.61	<10	9	<1	<10	2.52	33	79	5.52	<0.01	0.77	0.05
58153	<0.2	1.8	14	438	13	6	5	17	0.92	<10	13	<1	<10	1.08	9	149	3.17	0.02	0.45	0.1
58154	<0.2	2.3	5	1020	<2	14	8	36	1.45	<10	7	<1	<10	9.7	23	55	5.32	<0.01	0.71	0.05
58155	<0.2	2.3	42	657	4	22	7	31	1.87	<10	8	<1	<10	2.88	19	82	5.12	0.01	0.77	0.05
58156	<0.2	1.5	4	378	9	11	5	13	1.15	<10	8	<1	<10	2.38	11	133	2.36	<0.01	0.44	0.05
58157	<0.2	1.2	6	341	3	28	4	13	0.92	<10	8	<1	<10	2.39	18	97	2.18	0.01	0.41	0.03
58158	<0.2	2.9	3	796	2	68	9	41	1.77	<10	17	<1	<10	1.51	32	162	5.99	0.04	0.75	0.05
58159	<0.2	2	14	474	8	11	5	22	0.9	<10	12	<1	<10	0.85	14	122	3.1	0.03	0.54	0.08
58160	<0.2	2.1	1	680	4	4	8	38	1.34	<10	53	<1	<10	0.14	12	57	4.56	0.1	0.8	0.05
58161	<0.2	3.5	28	997	<2	106	8	59	2.18	<10	10	<1	<10	3.88	49	254	6.14	0.02	0.92	0.03
58162	<0.2	2.7	1	806	<2	19	9	36	2.01	<10	9	<1	<10	2.6	34	80	6.33	<0.01	0.83	0.05
58163	<0.2	3.3	18	867	2	17	12	31	1.21	<10	8	<1	<10	5.98	63	64	7.78	<0.01	0.73	0.07
58164	<0.2	2.7	14	908	2	13	9	30	1.45	<10	7	<1	<10	6.9	24	57	5.5	<0.01	0.7	0.06
58165	<0.2	3	67	1030	2	12	8	31	1.37	<10	7	<1	<10	7.98	45	69	6.09	<0.01	0.72	0.09
58166	<0.2	3.5	<1	1020	<2	23	14	56	2.68	<10	8	<1	<10	1.13	30	66	10.8	<0.01	0.94	0.03
58167	<0.2	3.8	22	961	<2	18	13	52	2.43	<10	6	<1	<10	1.96	51	58	11	<0.01	0.9	0.03
58168	<0.2	1.9	10	433	5	2	5	23	1.07	<10	28	<1	<10	0.56	8	71	3.55	0.07	0.69	0.06
58169	<0.2	4.1	2	1180	<2	14	14	96	2.5	<10	13	<1	<10	2.8	28	41	11.1	0.03	0.87	0.04
58170	<0.2	2	2	504	5	7	5	30	1.06	<10	23	<1	<10	2.35	14	88	3.72	0.1	0.65	0.08
58171	<0.2	2.7	29	840	<2	15	7	80	1.44	<10	13	<1	<10	4.64	40	50	5.3	0.05	0.73	0.1
58172	<0.2	3	<1	989	<2	16	9	108	1.95	<10	21	<1	<10	3.07	24	46	5.92	0.15	0.81	0.08
58173	0.3	3.5	655	1950	<2	22	18	310	3.06	<10	13	<1	<10	1.63	34	60	12.4	0.04	0.98	0.03
58174	0.3	3.6	79	1890	<2	21	15	298	2.82	<10	16	<1	<10	1.71	40	52	12.2	0.07	0.93	0.03
58175	0.2	3.7	140	1950	<2	20	13	243	2.24	<10	18	<1	<10	4.96	27	44	9.04	0.09	0.86	0.03
58176	0.2	3.8	242	1700	<2	23	12	269	2.33	<10	18	<1	<10	1.54	34	45	9.49	0.08	0.91	0.03
58177	0.5	3.5	1170	1980	<2	24	19	366	2.65	31	12	<1	<10	0.63	59	51	12.2	0.04	0.96	0.02
58178	<0.2	2.2	41	523	<2	45	7	46	1.27	<10	8	<1	<10	1.47	28	130	4.12	0.02	0.82	0.05
58179	0.3	3.6	200	2070	<2	18	12	306	1.97	<10	9	<1	<10	5.82	41	52	9.27	0.02	0.81	0.03
58180	0.2	3.3	109	1760	2	31	12	277	1.97	<10	8	<1	<10	3.76	36	88	7.74	0.01	0.85	0.05
58181	0.3	4	59	2180	<2	27	15	358	2.51	<10	18	<1	<10	1.27	36	70	11.2	0.05	0.91	0.03
58182	3.1	3.5	7180	2460	7	24	28	458	3	18	6	<1	<10	2.05	86	53	15.4	<0.01	0.98	0.03
58183	0.6	3.8	1200	2940	3	24	18	549	3.69	<10	6	<1	<10	0.69	62	66	16.5	<0.01	1.06	0.03
58184	0.4	3.4	244	2170	<2	27	10	402	2.73	<10	16	<1	<10	0.59	36	74	10.2	0.03	1.02	0.04
58185	0.4	3.8	460	1750	<2	26	9	288	1.99	<10	15	<1	<10	1.89	41	74	7.53	0.03	0.91	0.05
58186	0.3	3.1	188	1850	<2	24	9	322	2.17	<10	11	<1	<10	1.49	31	62	7.66	0.02	0.94	0.04
58187	2.2	3.7	1920	2530	25	24	23	508	3.26	20	6	<1	<10	0.28	63	51	14.4	<0.01	1.06	0.02
58188	0.3	3.3	209	1800	<2	24	11	324	2.14	<10	9	<1	<10	1.35	40	61	8.13	0.02	0.94	0.03
58189	0.7	3.6	240	1840	<2	27	14	361	2.29	<10	11	<1	<10	0.24	43	65	9.33	0.02	0.98	0.02
58190	0.4	3.8	715	2190	<2	26	13	428	2.72	<10	15	<1	<10	0.34	32	71	10.1	0.03	1.03	0.03
58191	0.4	3.3	210	1940	2	26	11	377	2.46	<10	17	<1	<10	0.52	33	82	8.88	0.04	0.99	0.04
58192	2.4	3.3	6570	3040	6	28	20	612	3.76	<10	8	<1	<10	0.64	79	68	17.2	0.02	1.06	0.02
58193	0.6	4	483	2190	<2	26	15	418	2.45	29	8	<1	<10	2.4	47	67	11.2	0.01	0.96	0.03
58194	0.6	3.1	647	2110	<2	22	17	385	2.29	25	10	<1	<10	2.21	52	65	10.5	0.02	0.94	0.04
58195	1.3	3.5	2320	2110	4	24	12	413	2.46	<10	9	<1	<10	1.21	41	84	10.5	0.02	0.96	0.04
58196	0.3	3.3	142	2160	<2	26	13	426	2.57	<10	16	<1	<10	0.83	35	69	10.2	0.03	0.97	0.04
58197	0.3	3.5	90	1950	<2	25	11	366	2.25	<10	10	<1	<10	1.36	40	76	9.15	0.02	0.93	0.05
58198	<0.2	3	190	1670	<2	23	11	266	1.69	<10	8	<1	<10	2.77	37	65	6.34	0.01	0.85	0.05
58199	0.3	4	438	2000	2	22	13	327	2.07	<10	16	<1	<10	3.05	36	76	8.21	0.04	0.9	0.04
58200	<0.2	0.9	114	402	<2	51	13	38	1.05	<10	8	<1	<10	2.44	25	202	2.05	0.03	0.73	0.09

**Final Report
Activation Laboratories**

Analyte Symbol	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58054	0.039	< 10	11	< 10	63	0.37	229	< 10	4	4	0.017
58055	0.037	< 10	18	< 10	15	0.41	317	< 10	6	4	0.28
58056	0.041	< 10	15	< 10	63	0.44	319	< 10	7	4	0.018
58057	0.038	< 10	19	< 10	57	0.4	319	< 10	6	4	0.039
58058	0.034	< 10	15	< 10	25	0.25	258	< 10	5	3	0.47
58059	0.048	< 10	17	< 10	6	0.2	383	< 10	3	4	0.259
58060	0.031	< 10	10	< 10	22	0.22	209	< 10	4	3	0.456
58061	0.035	< 10	8	< 10	54	0.27	106	< 10	6	5	0.547
58062	0.044	< 10	19	< 10	7	0.21	338	< 10	3	4	0.307
58063	0.04	< 10	15	< 10	17	0.21	308	< 10	4	4	1.478
58064	0.038	< 10	10	< 10	18	0.23	263	< 10	3	4	0.088
58065	0.069	< 10	11	< 10	7	0.28	220	< 10	9	7	0.028
58066	0.045	< 10	26	< 10	7	0.27	340	< 10	7	6	0.008
58067	0.066	< 10	17	< 10	14	0.25	145	< 10	14	10	0.146
58068	0.068	< 10	13	< 10	16	0.19	30	< 10	16	9	0.04
58069	0.085	< 10	6	< 10	47	0.14	102	< 10	11	7	0.47
58070	0.073	< 10	9	< 10	31	0.22	14	< 10	19	8	0.01
58071	0.064	< 10	6	< 10	41	0.16	46	< 10	17	21	1.088
58072	0.04	< 10	13	< 10	29	0.39	322	< 10	6	5	0.023
58073	0.029	< 10	10	< 10	30	0.19	262	< 10	3	3	0.611
58074	0.042	< 10	14	< 10	10	0.2	263	< 10	4	3	0.749
58075	0.048	< 10	11	< 10	16	0.19	302	< 10	3	3	0.133
58076	0.028	< 10	10	< 10	23	0.22	168	< 10	3	4	4.234
58077	0.028	< 10	10	< 10	77	0.24	178	< 10	5	4	0.029
58078	0.029	< 10	17	< 10	92	0.18	211	< 10	6	5	0.102
58079	0.031	< 10	15	< 10	67	0.19	186	< 10	6	4	0.008
58080	0.031	< 10	14	< 10	64	0.21	168	< 10	8	3	0.008
58081	0.041	< 10	9	< 10	16	0.08	135	< 10	9	4	0.004
58082	0.03	< 10	12	< 10	59	0.31	166	< 10	7	3	0.008
58083	0.025	< 10	11	< 10	35	0.28	156	< 10	6	3	0.007
58084	0.028	< 10	9	< 10	11	0.14	132	< 10	3	4	2.03
58085	0.047	< 10	9	< 10	30	0.12	141	< 10	6	4	0.123
58086	0.027	< 10	9	< 10	50	0.19	148	< 10	5	4	0.019
58087	0.029	< 10	13	< 10	46	0.19	178	< 10	7	4	0.009
58088	0.029	< 10	12	< 10	68	0.26	181	< 10	6	4	0.021
58089	0.033	< 10	18	< 10	61	0.17	241	< 10	9	5	0.024
58090	0.024	< 10	11	< 10	50	0.21	124	< 10	4	4	0.159
58091	0.029	< 10	11	< 10	22	0.08	121	< 10	4	5	1.999
58092	0.025	< 10	12	< 10	22	0.1	161	< 10	4	3	0.178
58093	0.062	< 10	12	< 10	75	0.25	167	< 10	5	5	0.169
58094	0.016	< 10	5	< 10	23	0.11	104	< 10	2	2	1.635
58095	0.038	< 10	6	< 10	27	0.18	111	< 10	4	3	0.026
58096	0.484	< 10	18	< 10	84	0.05	146	< 10	24	4	0.047
58097	0.029	< 10	6	< 10	41	0.27	136	< 10	4	3	0.047
58098	0.024	< 10	7	< 10	30	0.19	107	< 10	3	3	1.64
58099	0.03	< 10	10	< 10	50	0.28	169	< 10	4	3	0.018
58100	0.015	< 10	4	< 10	5	0.07	9	< 10	22	28	0.023
58151	0.016	< 10	7	< 10	15	0.09	3	< 10	29	17	0.145
58152	0.015	< 10	4	< 10	4	0.05	3	< 10	23	12	0.056

Final Report
Activation Laboratories

Analyte Symbol	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58054	0.039	< 10	11	< 10	63	0.37	229	< 10	4	4	0.017
58153	0.016	< 10	10	< 10	46	0.14	3	< 10	31	11	0.103
58154	0.022	< 10	17	< 10	29	0.3	181	< 10	9	3	0.049
58155	0.05	< 10	18	< 10	81	0.19	109	< 10	15	3	0.029
58156	0.059	< 10	8	< 10	105	0.2	25	< 10	16	6	0.013
58157	0.016	< 10	5	< 10	68	0.19	101	< 10	4	3	0.105
58158	0.027	< 10	9	< 10	48	0.3	153	< 10	5	3	0.024
58159	0.016	< 10	10	< 10	25	0.13	21	< 10	23	7	0.054
58160	0.015	< 10	5	< 10	7	0.06	6	< 10	20	6	0.003
58161	0.02	< 10	14	< 10	83	0.24	143	< 10	7	3	0.1
58162	0.031	< 10	10	< 10	52	0.44	220	< 10	5	3	0.012
58163	0.027	< 10	14	< 10	16	0.19	163	< 10	4	4	3.249
58164	0.027	< 10	11	< 10	61	0.33	213	< 10	4	4	0.273
58165	0.03	< 10	12	< 10	24	0.27	174	< 10	4	4	0.846
58166	0.035	< 10	15	< 10	26	0.25	260	< 10	6	4	0.01
58167	0.03	< 10	8	< 10	16	0.24	210	< 10	4	4	0.339
58168	0.015	< 10	6	< 10	8	0.07	9	< 10	24	25	0.007
58169	0.043	< 10	23	< 10	24	0.33	353	< 10	8	4	0.014
58170	0.018	< 10	7	< 10	18	0.14	62	< 10	12	12	0.018
58171	0.021	< 10	12	< 10	51	0.32	143	< 10	6	4	0.775
58172	0.02	< 10	7	< 10	46	0.2	103	< 10	4	2	0.016
58173	0.02	< 10	12	< 10	12	0.16	199	< 10	4	3	0.183
58174	0.025	< 10	9	< 10	15	0.2	187	< 10	5	3	0.383
58175	0.024	< 10	10	< 10	28	0.2	160	< 10	5	3	0.097
58176	0.028	< 10	8	< 10	11	0.26	155	< 10	5	3	0.18
58177	0.026	< 10	10	< 10	6	0.09	180	< 10	3	4	1.559
58178	0.039	< 10	11	< 10	24	0.21	119	< 10	6	4	0.07
58179	0.019	< 10	15	< 10	34	0.08	189	< 10	5	4	0.809
58180	0.156	< 10	13	< 10	84	0.16	169	< 10	10	8	0.244
58181	0.029	< 10	13	< 10	20	0.32	217	< 10	6	3	0.028
58182	0.029	< 10	20	< 10	18	0.09	252	< 10	3	5	2.313
58183	0.03	< 10	26	< 10	7	0.04	307	< 10	3	4	0.966
58184	0.031	< 10	18	< 10	8	0.35	257	< 10	7	4	0.141
58185	0.032	< 10	17	< 10	16	0.46	251	< 10	7	7	0.476
58186	0.029	< 10	18	< 10	13	0.41	255	< 10	7	8	0.165
58187	0.029	< 10	19	< 10	6	0.07	264	< 10	2	5	2.048
58188	0.029	< 10	15	< 10	11	0.23	228	< 10	5	5	0.611
58189	0.031	< 10	12	< 10	4	0.09	200	< 10	3	4	0.984
58190	0.033	< 10	15	< 10	5	0.2	248	< 10	6	4	0.209
58191	0.032	< 10	16	< 10	7	0.31	240	< 10	6	4	0.224
58192	0.033	< 10	21	< 10	6	0.06	290	< 10	5	5	1.478
58193	0.027	< 10	20	< 10	13	0.29	283	< 10	6	5	1.923
58194	0.028	< 10	20	< 10	16	0.3	288	< 10	5	5	1.802
58195	0.032	< 10	21	< 10	11	0.34	291	< 10	7	5	1.021
58196	0.032	< 10	19	< 10	9	0.33	274	< 10	6	4	0.478
58197	0.033	< 10	20	< 10	14	0.38	285	< 10	7	5	0.574
58198	0.034	< 10	19	< 10	18	0.45	271	< 10	8	8	0.31
58199	0.032	< 10	16	< 10	17	0.19	226	< 10	4	4	0.59
58200	0.025	< 10	4	< 10	62	0.19	57	< 10	3	3	0.122

Date: September 21, 2006

Your reference: Rouyn-Nord

Our reference: A06-2858 / Folder 13724

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 97

Elements

Method

Whole Rock Analysis

ICP 4B



Joe Landers / Manager

Final Report
Activation Laboratories

Analyte Symbol	SiO2	Al2O3	Fe2O3(T)	MnO	MgO	CaO	Na2O	K2O	TiO2	P2O5	LOI	Total	Ba	Sr	Y	Sc	Zr	Be
Unit Symbol	%	%	%	%	%	%	%	%	%	%	%	%	ppm	ppm	ppm	ppm	ppm	ppm
Detection Limit	0.01	0.01	0.01	0.001	0.01	0.01	0.01	0.01	0.001	0.01		0.01	2	2	1	1	2	1
Analysis Method	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP	FUS-ICP
T47901	76.85	11.67	4	0.033	1.44	0.19	3.21	1.11	0.268	0.05	1.675	100.5	371	29	47	9	260	< 1
T47902	75.22	11.79	3.01	0.055	1.66	0.68	4.61	0.41	0.272	0.05	2.063	99.82	122	39	58	9	272	< 1
T47903	51.45	13.75	11.95	0.219	4.97	6.18	3.39	0.03	1.284	0.1	7.264	100.6	35	80	17	37	63	1
T47904	51.71	14.89	12.39	0.231	5.17	7.5	3.58	0.21	1.216	0.13	3.529	100.6	242	245	17	37	56	1
T47905	56.66	14.72	7.97	0.069	3.8	2.3	3.66	2.51	0.662	0.1	6.083	98.52	649	61	33	20	121	1
T47906	74.67	11.87	5.93	0.071	1.05	0.29	0.75	3.05	0.264	0.04	2.59	100.6	1490	16	41	10	279	1
T47907	72.61	12.11	5.71	0.053	1.08	0.46	4.38	2.07	0.242	0.04	1.572	100.3	574	40	51	9	295	1
T47908	77.11	11.46	2.4	0.055	0.37	1.59	4.55	1.42	0.227	0.05	1.387	100.6	311	23	50	9	283	< 1
T47909	76.34	11.98	4.7	0.061	1.09	0.58	3.02	1.93	0.235	0.05	0.555	100.5	336	14	65	10	300	2
T47910	72.28	12.11	7.11	0.108	2.31	0.47	0.68	2.95	0.244	0.04	2.012	100.3	693	10	55	10	305	2
T47911	52.86	15.06	12.64	0.209	5.26	3.21	4.07	0.18	1.221	0.11	4.28	99.1	52	42	21	37	70	1
T47912	74.89	11.61	3.59	0.089	0.97	1.52	3.99	1.33	0.323	0.05	2.013	100.4	254	28	42	10	253	< 1
T47913	73.49	11.99	3.01	0.086	1.23	2.01	2.56	2.27	0.222	0.04	2.882	99.8	297	21	58	8	269	1
T47914	45.9	15.54	19.29	0.325	9.1	1.15	1.46	0.09	1.245	0.14	5.662	99.9	44	9	26	38	70	< 1
T47915	50.22	15.6	11.88	0.216	6.1	8.05	3.71	0.45	1.089	0.1	2.677	100.1	132	149	15	40	47	< 1
T47916	78.1	11.02	2.68	0.045	1.03	0.91	4.25	1.14	0.269	0.05	1.299	100.8	487	50	43	9	228	1
T47917	76.34	10.7	3.48	0.085	0.76	1.68	5.4	0.12	0.23	0.04	1.648	100.5	43	28	50	12	223	< 1
T47918	75.74	10.26	4.72	0.145	1.79	1.27	3.24	0.76	0.314	0.07	2.159	100.5	143	26	37	8	215	< 1
T47919	54.78	13.73	12.02	0.196	3.58	5.03	4.98	0.07	1.647	0.17	2.883	99.09	33	109	27	35	91	1
T47920	73	11.62	4.41	0.074	1.5	1.15	4.35	0.91	0.272	0.04	1.994	99.33	277	66	51	9	282	< 1
T47921	61.16	16.88	8.55	0.117	2.8	0.37	3.36	2.61	0.695	0.16	3.29	99.99	457	19	23	21	71	1
T47922	74.15	11.39	3.75	0.099	1.3	1.3	5.09	0.3	0.367	0.07	1.718	99.53	191	45	43	10	239	< 1
T47923	70.92	11.4	5.72	0.259	1.2	2.81	2.7	1.43	0.373	0.08	3.705	100.6	237	23	50	11	240	1
T47924	53.88	14.66	11.83	0.2	4.25	4.6	4.27	0.21	1.438	0.15	5.173	100.7	59	73	25	32	87	1
T47925	51.46	15.2	12.21	0.209	5.2	8.2	3.52	0.29	1.28	0.13	2.53	100.2	103	192	19	39	63	1
T47926	73.86	12.17	4.61	0.048	1.3	0.42	3.02	1.6	0.414	0.08	1.776	99.29	256	26	33	12	245	1
T47927	71.32	11.23	6.73	0.093	2.45	0.66	3.69	0.26	0.302	0.05	2.587	99.36	100	34	47	10	240	< 1
T47928	70.28	12.34	5.53	0.094	2.46	0.74	3.52	1.19	0.519	0.1	2.351	99.13	191	29	47	13	240	1

Final Report
Activation Laboratories

Analyte Symbol	V
Unit Symbol	ppm
Detection Limit	5
Analysis Method	FUS-ICP
T47901	6
T47902	< 5
T47903	326
T47904	304
T47905	132
T47906	8
T47907	< 5
T47908	< 5
T47909	< 5
T47910	< 5
T47911	294
T47912	15
T47913	5
T47914	278
T47915	285
T47916	9
T47917	< 5
T47918	< 5
T47919	245
T47920	8
T47921	120
T47922	8
T47923	6
T47924	272
T47925	365
T47926	16
T47927	18
T47928	29

Date: September 22, 2006

Your reference: Kekeko

Our reference: A06-2860 / Folder 13725

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 14

Elements

Method

Scan

ICP-OES-1E1

Joe Landers / Manager

**Final Report
Activation Laboratories**

Analyte Symbol	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58051	< 0.2	2.3	2	499	< 2	71	5	62	1.05	< 10	27	< 1	< 10	0.38	26	138	3.7	0.1	0.85	0.07
58052	< 0.2	2	2	490	3	66	4	54	1.1	< 10	33	< 1	< 10	0.18	25	149	3.16	0.12	0.85	0.06
58053	< 0.2	2.5	2	732	4	230	8	87	1.85	< 10	258	1	< 10	0.41	38	438	5.51	0.1	1.04	0.05
58105	< 0.2	2.8	64	891	3	310	14	91	1.44	< 10	67	< 1	< 10	1.07	44	544	5.01	0.39	0.89	0.03
58106	< 0.2	2.9	60	1130	4	419	14	90	1.78	< 10	76	< 1	< 10	0.67	52	697	5.81	0.37	0.94	0.03
58107	< 0.2	2.6	59	1050	5	40	15	81	1.37	< 10	89	< 1	< 10	2.94	31	129	5.36	1.58	0.8	0.1
58108	0.5	2.7	46	1070	2	19	18	86	1.22	< 10	985	1	< 10	3.54	28	66	4.92	2	0.73	0.08
58109	< 0.2	2.8	32	818	4	48	12	73	1.26	< 10	60	< 1	< 10	2.38	30	134	4.77	1.77	0.78	0.07
58110	< 0.2	2.6	61	972	4	356	10	88	1.64	28	204	< 1	< 10	0.49	49	590	5.01	1.61	0.91	0.04
58111	< 0.2	1.2	22	296	4	38	13	46	0.75	< 10	78	< 1	< 10	0.57	10	88	1.67	0.29	0.7	0.04
58112	< 0.2	2.2	72	535	3	168	12	79	1.24	14	85	< 1	< 10	0.49	40	339	4.18	0.85	0.85	0.03
58113	0.4	2.5	86	539	3	124	15	82	1.32	10	107	< 1	< 10	0.52	37	376	4.67	0.52	0.9	0.04
58114	0.3	2.3	54	848	4	422	32	80	1.79	< 10	315	< 1	< 10	2.02	51	902	5.11	0.79	0.97	0.04
58115	< 0.2	1.9	56	942	7	401	11	88	1.87	10	306	< 1	< 10	1.85	49	927	5.81	0.86	0.96	0.05

**Final Report
Activation Laboratories**

Analyte Symbol	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58051	0.066	< 10	6	< 10	8	0.19	62	< 10	7	8	0.006
58052	0.049	< 10	4	< 10	7	0.03	58	< 10	7	5	0.003
58053	0.124	< 10	9	< 10	14	< 0.01	105	< 10	7	3	0.157
58105	0.051	< 10	5	< 10	45	0.13	62	< 10	6	6	0.409
58106	0.051	< 10	7	< 10	34	0.14	74	< 10	5	9	0.332
58107	0.17	< 10	13	< 10	236	0.36	139	< 10	18	5	0.864
58108	0.17	< 10	13	< 10	491	0.35	148	< 10	15	4	0.082
58109	0.158	< 10	10	< 10	254	0.31	115	< 10	13	5	1.067
58110	0.045	< 10	9	< 10	57	0.23	81	< 10	8	9	0.148
58111	0.07	< 10	1	< 10	34	0.07	15	< 10	5	4	0.015
58112	0.07	< 10	7	< 10	68	0.17	70	< 10	6	8	0.754
58113	0.075	< 10	12	< 10	224	0.22	118	< 10	7	10	0.853
58114	0.04	< 10	15	< 10	198	0.21	122	< 10	7	7	0.244
58115	0.039	< 10	16	< 10	96	0.25	133	< 10	8	9	0.275

Date: September 22, 2006

Your reference: Dasserat

Our reference: A06-2866 / Folder 13760

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 45

Elements

Method

Scan

ICP-OES-1E1

Joe Landers / Manager

**Final Report
Activation Laboratories**

Analyte Symbol	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58451	< 0.2	1.7	37	1180	8	9	7	95	0.63	< 10	51	< 1	< 10	3.18	5	119	2.82	0.19	0.29	0.05
58452	< 0.2	2.5	30	1400	9	6	7	59	0.46	< 10	63	< 1	< 10	3.43	4	130	3.17	0.18	0.2	0.11
58453	< 0.2	1.9	26	993	6	4	6	102	0.6	< 10	49	< 1	< 10	2.04	4	73	3.07	0.16	0.28	0.06
58454	< 0.2	1.7	40	1400	5	4	5	44	0.2	< 10	57	< 1	< 10	2.23	5	71	2.67	0.17	0.32	0.06
58455	< 0.2	2.4	17	991	3	3	8	28	0.24	< 10	107	< 1	< 10	3.1	7	43	4.1	0.23	0.17	0.05
58456	< 0.2	1.6	16	1580	7	2	4	31	0.25	< 10	63	< 1	< 10	3.98	6	43	2.36	0.23	0.27	0.05
58457	< 0.2	1.7	22	820	5	4	4	93	0.51	< 10	46	< 1	< 10	2.3	3	74	2.45	0.2	0.27	0.04
58458	< 0.2	1.5	16	361	6	4	2	22	0.12	< 10	21	< 1	< 10	0.51	2	92	1.41	0.06	0.12	0.07
58459	< 0.2	1.8	25	1070	10	6	6	40	0.14	< 10	41	< 1	< 10	1.77	3	126	2.95	0.12	0.31	0.11
58460	< 0.2	1.8	24	794	9	8	5	27	0.08	< 10	49	< 1	< 10	1.35	4	115	2.79	0.04	0.25	0.13
58461	0.3	1.9	34	928	8	7	6	31	0.09	< 10	23	< 1	< 10	2.49	7	102	3.05	0.06	0.27	0.12
58462	< 0.2	2.1	45	1050	7	4	5	39	0.14	< 10	34	< 1	< 10	2.56	5	91	2.74	0.14	0.3	0.07
58463	< 0.2	1.8	42	1300	7	5	5	57	0.19	< 10	39	< 1	< 10	2.23	3	90	2.75	0.17	0.3	0.07
58464	< 0.2	1.7	37	1270	7	4	4	52	0.24	< 10	44	< 1	< 10	2.16	5	82	2.83	0.21	0.26	0.06
58465	< 0.2	2.2	37	1220	10	4	6	48	0.28	< 10	52	< 1	< 10	2.29	3	130	2.93	0.25	0.27	0.07
58466	< 0.2	1.9	33	1370	7	4	5	39	0.27	< 10	76	< 1	< 10	2.96	5	111	3	0.28	0.28	0.08
58467	< 0.2	2	30	1000	11	6	6	34	0.26	< 10	57	< 1	< 10	1.58	5	134	3.42	0.25	0.22	0.1
58468	< 0.2	1.8	31	1140	6	4	5	32	0.21	< 10	62	< 1	< 10	2.05	3	82	2.71	0.21	0.24	0.06
58469	< 0.2	2.2	29	1090	10	7	5	32	0.2	< 10	179	< 1	< 10	1.76	3	121	3.05	0.2	0.24	0.09
58470	< 0.2	1.7	27	1100	8	3	5	33	0.17	< 10	206	< 1	< 10	2.11	3	99	2.82	0.17	0.26	0.09
58471	< 0.2	1.7	17	1110	7	5	3	40	0.09	< 10	30	< 1	< 10	1.69	4	88	2.84	0.07	0.28	0.09
58472	< 0.2	1.8	25	1100	6	5	5	57	0.1	< 10	31	< 1	< 10	1.44	4	81	2.59	0.07	0.27	0.1
58473	< 0.2	1.9	14	1040	5	4	5	29	0.15	< 10	68	< 1	< 10	1.33	4	68	2.73	0.15	0.24	0.07
58474	< 0.2	1.7	23	1040	6	3	6	30	0.17	< 10	73	< 1	< 10	1.35	3	87	2.63	0.18	0.25	0.08
58475	< 0.2	1.6	27	1030	7	5	4	31	0.17	< 10	73	< 1	< 10	1.42	4	96	2.84	0.17	0.25	0.09
58476	< 0.2	1.8	35	916	6	4	5	27	0.12	< 10	64	< 1	< 10	2.09	5	77	2.89	0.1	0.23	0.11
58477	< 0.2	1.7	43	1050	8	5	4	36	0.21	< 10	134	< 1	< 10	1.97	4	109	2.85	0.21	0.28	0.09
58478	< 0.2	2.1	24	995	8	7	4	37	0.24	< 10	72	< 1	< 10	2.19	4	101	2.84	0.25	0.38	0.09
58479	< 0.2	2.6	10	1800	< 2	33	5	74	0.26	< 10	74	< 1	< 10	6	17	29	3.93	0.23	0.77	0.05
58480	< 0.2	1.7	23	450	10	6	3	39	0.14	< 10	34	< 1	< 10	1.32	3	127	2.48	0.08	0.22	0.1
58481	< 0.2	1.5	17	536	13	8	4	25	0.08	< 10	18	< 1	< 10	1.59	3	168	2.29	0.04	0.22	0.12
58482	0.2	3.2	15	1010	3	18	9	31	0.16	< 10	32	< 1	< 10	3.12	18	44	5.88	0.18	0.54	0.04
58483	< 0.2	1.2	7	1000	11	5	3	16	0.16	< 10	43	< 1	< 10	3.02	3	141	1.53	0.17	0.49	0.07
58484	< 0.2	2	57	345	14	12	5	15	0.17	< 10	40	< 1	< 10	1.76	4	189	2.71	0.14	0.14	0.12
58485	< 0.2	1.8	45	1030	6	3	5	43	0.31	< 10	69	< 1	< 10	3.13	4	68	2.64	0.36	0.43	0.05
58486	< 0.2	1.3	79	631	12	7	4	24	0.12	< 10	48	< 1	< 10	1.47	3	158	2.07	0.09	0.25	0.14
58487	0.2	1.6	30	706	7	5	4	28	0.29	< 10	67	< 1	< 10	2.06	3	91	1.89	0.3	0.25	0.05
58488	< 0.2	1.9	38	768	12	6	4	36	0.17	< 10	52	< 1	< 10	1.24	3	152	2.39	0.14	0.18	0.13
58489	0.2	2.2	26	1380	7	7	7	62	0.58	< 10	79	< 1	< 10	4.41	10	95	3.24	0.28	0.43	0.06
58490	< 0.2	2.2	22	1040	11	6	7	35	0.15	< 10	65	< 1	< 10	1.35	9	130	3.86	0.16	0.22	0.12
58491	< 0.2	1.4	39	1010	8	5	3	67	0.53	< 10	50	< 1	< 10	1.78	5	93	2.52	0.2	0.21	0.06
58492	< 0.2	1.9	41	861	6	4	4	86	0.66	< 10	28	< 1	< 10	1.25	6	80	3.04	0.17	0.31	0.04
58493	< 0.2	1	31	500	16	7	3	46	0.32	< 10	30	< 1	< 10	0.79	4	203	1.73	0.11	0.15	0.09
58494	< 0.2	0.9	18	510	13	6	3	46	0.22	< 10	27	< 1	< 10	0.75	5	183	1.85	0.1	0.15	0.08
58495	< 0.2	2.1	41	966	12	7	3	69	0.76	< 10	57	< 1	< 10	2.54	5	158	2.7	0.27	0.23	0.06

Final Report
Activation Laboratories

Analyte Symbol	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58451	0.024	< 10	2	< 10	70	0.01	7	< 10	7	5	0.098
58452	0.022	< 10	4	< 10	84	0.02	4	< 10	7	4	0.187
58453	0.024	< 10	3	< 10	44	< 0.01	4	< 10	7	2	0.037
58454	0.019	< 10	2	< 10	43	0.02	3	< 10	7	3	0.149
58455	0.03	< 10	2	< 10	64	0.04	4	< 10	14	4	0.588
58456	0.027	< 10	2	< 10	80	< 0.01	2	< 10	8	2	0.507
58457	0.021	< 10	2	< 10	43	< 0.01	2	< 10	6	3	0.061
58458	0.014	< 10	2	< 10	11	0.01	2	< 10	5	2	0.052
58459	0.023	< 10	5	< 10	48	0.03	4	< 10	8	7	0.054
58460	0.024	< 10	4	< 10	30	0.03	5	< 10	7	26	0.194
58461	0.024	< 10	4	< 10	52	0.02	5	< 10	7	28	0.7
58462	0.023	< 10	3	< 10	52	0.02	3	< 10	6	17	0.152
58463	0.024	< 10	2	< 10	45	0.02	3	< 10	6	6	0.086
58464	0.024	< 10	2	< 10	44	0.02	3	< 10	7	3	0.133
58465	0.025	< 10	2	< 10	46	0.02	3	< 10	8	3	0.047
58466	0.026	< 10	2	< 10	63	0.02	4	< 10	8	2	0.221
58467	0.024	< 10	3	< 10	32	0.03	4	< 10	8	5	0.155
58468	0.023	< 10	2	< 10	43	0.02	3	< 10	7	5	0.108
58469	0.024	< 10	3	< 10	40	0.03	3	< 10	7	9	0.135
58470	0.023	< 10	3	< 10	43	0.02	3	< 10	6	26	0.218
58471	0.026	< 10	4	< 10	39	0.02	5	< 10	5	23	0.363
58472	0.024	< 10	4	< 10	39	0.02	6	< 10	4	18	0.323
58473	0.024	< 10	3	< 10	41	0.02	4	< 10	6	9	0.343
58474	0.025	< 10	3	< 10	40	0.02	5	< 10	6	5	0.148
58475	0.022	< 10	4	< 10	39	0.02	6	< 10	6	6	0.384
58476	0.025	< 10	4	< 10	46	0.02	6	< 10	5	4	0.327
58477	0.024	< 10	3	< 10	51	0.02	4	< 10	6	5	0.233
58478	0.024	< 10	4	< 10	41	0.02	5	< 10	7	5	0.141
58479	0.026	< 10	5	< 10	82	< 0.01	14	< 10	6	5	0.143
58480	0.024	< 10	4	< 10	16	0.03	11	< 10	5	15	0.054
58481	0.025	< 10	4	< 10	19	0.02	9	< 10	5	14	0.122
58482	0.023	< 10	3	< 10	24	< 0.01	4	< 10	8	37	4.975
58483	0.027	< 10	5	< 10	29	< 0.01	5	< 10	7	12	0.218
58484	0.022	< 10	3	< 10	22	0.02	6	< 10	7	11	0.386
58485	0.032	< 10	3	< 10	44	< 0.01	3	< 10	10	3	0.196
58486	0.019	< 10	3	< 10	23	0.02	4	< 10	6	5	0.158
58487	0.026	< 10	2	< 10	28	< 0.01	2	< 10	9	3	0.193
58488	0.025	< 10	3	< 10	27	< 0.01	3	< 10	9	5	0.068
58489	0.098	< 10	4	< 10	61	0.01	22	< 10	11	1	0.123
58490	0.023	< 10	4	< 10	31	0.02	7	< 10	9	23	1.2
58491	0.024	< 10	5	< 10	25	0.11	5	< 10	20	19	0.024
58492	0.021	< 10	5	< 10	29	0.12	4	< 10	18	20	0.019
58493	0.016	< 10	7	< 10	10	0.13	5	< 10	21	23	0.009
58494	0.017	< 10	9	< 10	7	0.17	7	< 10	22	35	0.006
58495	0.019	< 10	7	< 10	60	0.14	5	< 10	26	10	0.027

Date: September 28, 2006

Your reference: Kanasuta

Our reference: A06-2927 / Folder 13761

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 62

Elements

Method

Scan

ICP-OES-1E1

Joe Landers / Manager

**Final Report
Activation Laboratories**

Analyte Symbol	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58431	0.3	1.9	38	389	5	51	8	48	0.51	44	38	<1	<10	2.48	15	83	3.68	0.13	0.53	0.07
58432	<0.2	1.6	47	331	7	98	5	55	0.63	24	65	<1	<10	1.13	24	63	3.19	0.19	0.59	0.04
58433	<0.2	2	54	464	8	110	9	64	0.67	30	68	<1	<10	1.36	30	74	3.98	0.2	0.63	0.05
58434	<0.2	2.1	45	519	3	82	15	71	0.52	28	59	<1	<10	2.2	24	58	3.15	0.17	0.64	0.05
58435	0.3	2.1	47	541	4	95	19	90	0.78	29	55	<1	<10	1.63	26	84	3.86	0.18	0.67	0.05
58436	<0.2	1.6	52	579	2	80	12	74	0.63	21	47	<1	<10	1.55	23	66	3.3	0.15	0.63	0.04
58437	0.2	1.3	47	518	4	71	27	70	0.45	20	58	<1	<10	1.74	21	67	2.92	0.18	0.6	0.05
58438	0.2	1.6	45	453	2	69	13	72	0.5	17	55	<1	<10	1.4	21	52	2.9	0.17	0.61	0.05
58439	<0.2	1.5	43	454	3	63	14	71	0.42	16	54	<1	<10	1.58	18	46	2.8	0.17	0.6	0.05
58440	<0.2	1.1	37	399	3	56	11	54	0.4	15	42	<1	<10	1.37	17	49	2.45	0.13	0.56	0.04
58441	0.2	1.4	35	485	3	69	9	57	0.47	20	50	<1	<10	1.57	20	48	3.15	0.17	0.63	0.04
58442	<0.2	1.6	47	534	4	93	11	66	0.51	25	50	<1	<10	1.39	25	59	3.52	0.17	0.63	0.04
58443	<0.2	2	50	523	3	88	11	72	0.52	23	63	<1	<10	1.53	23	58	3.48	0.21	0.63	0.05
58444	0.2	1.6	49	531	4	85	11	70	0.59	21	61	<1	<10	1.81	25	68	3.48	0.21	0.64	0.05
58445	0.4	1.6	49	535	3	76	27	89	0.66	18	58	<1	<10	1.95	22	75	3.31	0.19	0.67	0.06
58446	0.2	2.4	60	416	4	104	38	136	0.49	21	35	<1	<10	1.89	26	48	3.05	0.12	0.61	0.04
58447	0.7	3.5	45	297	4	120	149	513	0.55	14	52	<1	<10	2.01	27	54	2.79	0.2	0.64	0.04
58448	0.7	4.3	38	362	3	83	132	592	0.6	22	45	<1	<10	1.69	23	60	2.83	0.15	0.65	0.04
58449	0.4	2.4	46	455	2	72	104	259	0.64	20	47	<1	<10	1.4	21	58	3.1	0.14	0.63	0.04
58450	<0.2	1.2	63	148	5	20	14	21	0.47	<10	24	<1	<10	0.98	7	74	1.84	0.05	0.44	0.08
58201	<0.2	1.9	42	428	<2	59	21	107	0.49	17	33	<1	<10	1.35	18	48	2.57	0.1	0.56	0.03
58202	0.3	1.7	46	503	3	60	10	59	0.51	13	43	<1	<10	1.64	18	70	2.86	0.13	0.59	0.04
58203	0.2	1.7	50	488	3	77	18	84	0.5	17	61	<1	<10	1.8	21	55	2.87	0.19	0.59	0.03
58204	<0.2	1	39	371	4	58	8	56	0.45	14	59	<1	<10	1.43	18	56	2.33	0.2	0.54	0.04
58205	0.3	1.8	39	413	4	73	17	121	0.52	19	68	<1	<10	1.74	20	63	2.69	0.24	0.6	0.04
58206	<0.2	1.8	41	337	3	70	26	117	0.48	18	55	<1	<10	1.74	20	46	2.37	0.19	0.58	0.04
58207	0.2	1.2	42	449	4	70	13	62	0.66	21	96	<1	<10	1.89	21	88	2.8	0.31	0.61	0.06
58208	0.2	1.7	44	516	3	75	13	80	0.62	14	66	<1	<10	1.79	21	62	3.23	0.21	0.62	0.04
58209	<0.2	1.7	58	446	4	81	16	64	0.56	12	64	<1	<10	1.56	24	61	3.09	0.2	0.58	0.04
58210	0.3	1.8	45	547	4	75	10	55	0.49	12	50	<1	<10	2.13	20	62	3.16	0.16	0.62	0.03
58211	0.2	1.8	46	401	3	82	12	61	0.51	16	49	<1	<10	1.49	22	55	2.91	0.15	0.57	0.03
58212	0.4	2.3	59	577	3	80	74	294	0.54	17	50	<1	<10	2.21	22	82	3.28	0.15	0.68	0.04
58213	1.8	3.7	344	1530	3	939	243	812	0.6	43	39	<1	<10	3.88	85	328	6.12	0.13	0.84	0.05
58214	0.2	2.1	47	1280	<2	736	21	74	0.95	83	9	<1	<10	6.98	59	1520	4.91	0.01	1.06	0.02
58215	0.7	3	304	2610	<2	1220	44	504	0.42	26	33	<1	<10	8.04	94	332	6.29	0.12	0.95	0.04
58217	0.4	3.5	162	2300	<2	751	26	937	0.39	18	26	<1	<10	8.74	59	351	5.97	0.15	0.92	0.04
58218	0.4	3.3	207	2310	<2	1120	18	711	0.84	111	23	<1	<10	8.06	77	1020	6.64	0.11	0.88	0.03
58222	0.7	3.5	420	1540	2	1030	29	783	1.05	107	16	<1	<10	6.59	74	1050	6.95	0.08	0.93	0.04
58224	0.2	1.8	75	2770	<2	865	22	159	0.41	91	15	<1	<10	12.2	58	515	4.44	0.07	0.92	0.03
58225	<0.2	2.1	61	3010	<2	748	13	98	0.15	94	15	<1	<10	14.3	52	209	3.45	0.07	0.91	0.02
58226	<0.2	1.7	38	1250	<2	652	9	45	0.87	145	6	<1	<10	7.28	61	1370	4.6	<0.01	1.06	0.02
58227	0.2	1.4	39	1190	<2	449	5	28	0.57	90	5	<1	<10	6.28	53	890	3.39	<0.01	0.98	0.01
58228	<0.2	1.9	34	974	<2	530	5	29	0.69	125	6	<1	<10	6.27	59	1130	3.7	<0.01	1.01	0.02
58229	<0.2	1.5	38	1240	<2	535	4	43	0.82	86	5	<1	<10	5.92	58	1350	4.01	<0.01	1.03	0.02
58230	0.4	2.8	255	1580	<2	930	12	472	0.66	43	10	<1	<10	6.45	58	742	4.87	0.01	0.99	0.03
58231	1	6.7	789	1660	4	1550	31	2700	0.61	12	20	<1	<10	3.74	111	420	6.64	0.06	0.8	0.06
58232	<0.2	2.5	72	2650	<2	844	8	191	0.67	73	12	<1	<10	10.1	72	1090	5.23	0.05	0.96	0.03
58233	0.2	2.5	125	2930	<2	792	6	358	0.5	64	87	<1	<10	9.74	71	864	4.97	0.04	0.97	0.03
58234	0.7	3.5	273	3060	<2	1190	42	660	0.53	60	23	<1	<10	8.71	70	720	6.11	0.06	0.97	0.03

**Final Report
Activation Laboratories**

Analyte Symbol	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58431	0.3	1.9	38	389	5	51	8	48	0.51	44	38	< 1	< 10	2.48	15	83	3.68	0.13	0.53	0.07
58238	0.3	2.7	138	2860	< 2	979	11	361	0.6	69	28	< 1	< 10	10.7	80	939	5.75	0.06	0.9	0.03
58239	0.2	2.2	66	2490	< 2	731	9	123	0.26	92	18	< 1	< 10	11.3	70	399	4.93	0.09	0.9	0.03
58240	0.4	3.4	356	1810	3	810	18	550	0.56	35	22	< 1	< 10	6.42	131	409	7.41	0.14	0.81	0.03
58241	< 0.2	0.8	76	512	2	110	4	48	0.9	< 10	13	< 1	< 10	2.22	30	199	2.09	0.07	0.74	0.07
58242	< 0.2	2	50	1970	< 2	770	6	80	1.12	84	7	< 1	< 10	7.78	62	1560	5.58	0.02	0.99	0.02
58243	0.3	2.2	69	2660	< 2	854	22	224	0.69	200	19	< 1	< 10	10.1	83	979	4.97	0.05	0.93	0.03
58244	1.1	3.5	635	2210	< 2	2170	107	695	0.85	100	44	< 1	< 10	6.62	90	979	7.01	0.62	0.86	0.03
58245	1.1	5.9	759	792	4	1140	38	2490	0.45	307	24	< 1	< 10	2.51	140	171	6.55	0.14	0.59	0.08
58247	< 0.2	1.7	56	876	< 2	506	8	75	1.42	43	16	< 1	< 10	2.68	56	1780	4.72	0.1	1.06	0.04
58248	0.2	1.2	74	1010	< 2	508	6	40	0.98	42	11	< 1	< 10	5.94	55	1420	3.57	0.03	0.97	0.03
58249	< 0.2	2.1	66	748	< 2	446	6	33	1.59	21	8	< 1	< 10	2.61	65	1520	6.08	0.02	1.15	0.03
58250	< 0.2	2	71	509	< 2	423	7	41	1.49	< 10	376	< 1	< 10	1.32	49	1230	4.92	2.22	1.11	0.04
58501	< 0.2	1.3	38	732	< 2	430	5	22	1.08	10	17	< 1	< 10	3.51	50	1260	4.2	0.08	1.04	0.04

Final Report
Activation Laboratories

Analyte Symbol	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58431	0.049	< 10	2	< 10	148	< 0.01	13	78	4	6	1.435
58432	0.041	< 10	3	< 10	113	< 0.01	22	< 10	3	3	0.295
58433	0.052	< 10	3	< 10	140	< 0.01	22	< 10	4	5	0.369
58434	0.05	< 10	2	< 10	219	< 0.01	18	< 10	4	4	0.277
58435	0.05	< 10	3	< 10	179	< 0.01	25	169	4	4	0.241
58436	0.046	< 10	2	< 10	170	< 0.01	21	< 10	3	2	0.21
58437	0.043	< 10	2	< 10	223	< 0.01	14	< 10	4	3	0.246
58438	0.051	< 10	2	< 10	169	< 0.01	16	< 10	3	2	0.219
58439	0.049	< 10	2	< 10	190	< 0.01	13	< 10	3	2	0.206
58440	0.05	< 10	1	< 10	179	< 0.01	11	< 10	3	8	0.152
58441	0.047	< 10	2	< 10	191	< 0.01	16	< 10	4	15	0.153
58442	0.055	< 10	2	< 10	166	< 0.01	19	< 10	4	7	0.211
58443	0.05	< 10	3	< 10	175	< 0.01	20	< 10	4	4	0.216
58444	0.052	< 10	3	< 10	203	< 0.01	23	< 10	4	3	0.276
58445	0.052	< 10	3	< 10	228	< 0.01	25	< 10	4	4	0.237
58446	0.052	< 10	2	< 10	151	< 0.01	20	< 10	4	4	0.319
58447	0.053	< 10	2	< 10	127	< 0.01	19	< 10	5	4	0.579
58448	0.051	< 10	2	< 10	150	< 0.01	19	< 10	5	6	0.231
58449	0.052	< 10	2	< 10	159	< 0.01	20	< 10	4	6	0.207
58450	0.02	< 10	2	< 10	17	0.04	15	< 10	5	4	0.041
58201	0.05	< 10	1	< 10	142	< 0.01	14	< 10	3	8	0.146
58202	0.05	< 10	2	< 10	173	< 0.01	17	< 10	4	13	0.213
58203	0.047	< 10	2	< 10	205	< 0.01	16	< 10	4	17	0.309
58204	0.046	< 10	2	< 10	145	< 0.01	13	< 10	3	14	0.184
58205	0.051	< 10	2	< 10	177	< 0.01	15	< 10	5	13	0.164
58206	0.049	< 10	2	< 10	159	< 0.01	14	< 10	4	13	0.166
58207	0.048	< 10	3	< 10	203	< 0.01	21	< 10	4	17	0.148
58208	0.049	< 10	2	< 10	209	< 0.01	18	< 10	4	15	0.234
58209	0.055	< 10	2	< 10	170	< 0.01	18	< 10	4	16	0.382
58210	0.058	< 10	2	< 10	282	< 0.01	17	< 10	5	15	0.272
58211	0.044	< 10	2	< 10	180	< 0.01	18	< 10	4	15	0.218
58212	0.054	< 10	3	< 10	221	< 0.01	26	< 10	4	14	0.342
58213	0.033	< 10	7	< 10	136	< 0.01	48	< 10	4	8	3.112
58214	0.006	< 10	13	< 10	168	< 0.01	90	< 10	2	2	0.338
58215	0.018	< 10	5	< 10	86	< 0.01	29	< 10	5	6	3.115
58217	0.011	< 10	5	< 10	119	< 0.01	27	< 10	5	5	3.016
58218	0.015	< 10	9	< 10	132	< 0.01	63	< 10	3	5	3.019
58222	0.016	12	12	< 10	84	< 0.01	84	< 10	3	5	3.985
58224	0.007	< 10	6	< 10	94	< 0.01	34	< 10	5	2	0.832
58225	0.015	< 10	4	< 10	82	< 0.01	19	< 10	5	2	0.718
58226	0.005	< 10	13	< 10	164	< 0.01	82	< 10	2	1	0.302
58227	0.006	< 10	10	< 10	145	< 0.01	56	< 10	2	1	0.174
58228	0.005	< 10	10	< 10	147	< 0.01	66	< 10	2	1	0.126
58229	0.005	< 10	12	< 10	131	< 0.01	80	< 10	1	1	0.191
58230	0.029	< 10	8	< 10	141	< 0.01	49	< 10	2	3	1.316
58231	0.027	< 10	7	< 10	49	< 0.01	45	27	3	9	4.567
58232	0.007	< 10	7	< 10	86	< 0.01	48	< 10	4	2	0.411
58233	0.007	< 10	7	< 10	79	< 0.01	38	< 10	4	2	0.45
58234	0.007	12	5	< 10	61	< 0.01	34	< 10	5	3	1.908

Final Report
Activation Laboratories

Analyte Symbol	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58431	0.049	< 10	2	< 10	148	< 0.01	13	78	4	6	1.435
58238	0.008	< 10	7	< 10	95	< 0.01	46	< 10	4	2	1.185
58239	0.007	< 10	4	< 10	123	< 0.01	20	< 10	5	2	1.061
58240	0.015	< 10	6	< 10	83	< 0.01	39	< 10	4	8	5.076
58241	0.03	< 10	3	< 10	42	0.11	40	< 10	3	2	0.291
58242	0.007	< 10	13	< 10	129	< 0.01	93	< 10	3	2	0.605
58243	0.007	< 10	8	< 10	120	< 0.01	52	< 10	4	2	0.911
58244	0.007	16	10	< 10	71	0.03	70	< 10	4	4	4.109
58245	0.038	15	5	< 10	33	< 0.01	43	25	3	14	6.166
58247	0.009	< 10	8	< 10	55	0.07	120	< 10	4	2	0.217
58248	0.006	< 10	9	< 10	192	0.03	86	< 10	2	1	0.391
58249	0.008	< 10	14	< 10	210	0.03	141	< 10	3	2	0.051
58250	0.089	< 10	12	< 10	78	0.14	119	< 10	6	9	0.033
58501	0.005	< 10	8	< 10	230	0.02	91	< 10	2	1	0.159

Date: September 21, 2006

Your reference: Kanasuta

Our reference: A06-2928 / Folder 13762

Cadillac Mining Corporation
3741 W, 36th Avenue
Vancouver, B.C.
V6N 2S3

Attn: André Audet

Number of samples: 9

Elements

Method

Scan

ICP-OES-1E1



Joe Landers / Manager

Final Report
Activation Laboratories

Analyte Symbol	Ag	Cd	Cu	Mn	Mo	Ni	Pb	Zn	Al	As	Ba	Be	Bi	Ca	Co	Cr	Fe	K	Mg	Na
Unit Symbol	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	%	%	%
Detection Limit	0.2	0.5	1	2	2	1	2	1	0.01	10	1	1	10	0.01	1	2	0.01	0.01	0.01	0.01
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58216	0.3	2.3	65	1900	< 2	772	21	285	0.54	102	50	< 1	< 10	9.39	56	690	5.54	0.09	0.91	0.02
58219	1.1	4.2	309	805	6	536	56	1460	0.57	253	37	< 1	< 10	3.5	65	393	9.59	0.16	0.64	0.05
58220	1.1	5.4	315	311	7	217	63	2440	0.3	282	15	< 1	< 10	1.46	54	125	11.3	0.18	0.44	0.05
58221	0.6	2.7	114	1830	< 2	857	43	329	1.1	179	32	< 1	< 10	8.63	69	1180	6.68	0.24	0.85	0.02
58223	0.9	4.8	834	1080	4	947	42	1210	0.86	150	12	< 1	< 10	4.32	78	403	9.27	0.05	0.75	0.04
58235	1.5	3.9	855	1580	3	1770	68	1130	0.44	10	17	< 1	< 10	3.76	85	154	8.02	0.05	0.61	0.04
58236	0.9	7.1	502	1020	7	879	44	4440	0.35	16	22	< 1	< 10	1.93	266	131	6.49	0.07	0.5	0.08
58237	1.1	4	682	3230	3	1410	49	1370	0.3	< 10	26	< 1	< 10	4.32	130	120	7.83	0.08	0.66	0.05
58246	1.3	4.8	512	600	8	1560	60	2330	0.58	408	33	< 1	< 10	1.78	110	325	10.2	0.15	0.68	0.05

Final Report
Activation Laboratories

Analyte Symbol	P	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zr	S
Unit Symbol	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Detection Limit	0.001	10	1	10	1	0.01	1	10	1	1	0.001
Analysis Method	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP	AR-ICP
58216	0.008	< 10	7	< 10	127	< 0.01	42	< 10	4	2	0.707
58219	0.031	26	7	< 10	64	< 0.01	47	16	3	26	8.372
58220	0.034	29	4	< 10	28	< 0.01	29	28	3	26	10.08
58221	0.012	13	12	< 10	126	0.02	81	< 10	3	2	1.881
58223	0.026	22	6	< 10	61	< 0.01	43	12	2	7	5.586
58235	0.016	< 10	3	< 10	29	< 0.01	22	12	3	5	5.585
58236	0.025	< 10	5	< 10	28	< 0.01	35	52	2	12	5.476
58237	0.017	< 10	3	< 10	42	< 0.01	18	15	3	6	5.284
58246	0.026	23	7	< 10	19	< 0.01	45	26	5	24	8.389