

GM 55833

1997 EXPLORATION PROGRAM, COMTOIS PROJECT

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CAMECO CORPORATION
1997 EXPLORATION PROGRAM

COMTOIS PROJECT
COMTOIS AND FRASER TOWNSHIPS,
QUEBEC

NTS. 32 F/03

MRN - GÉOINFORMATION
GM 55833

RESSOURCES NATURELLES - SECTEUR MINES
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N-NORANDA

January, 1998

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Tm 98-065-018

SUMMARY

The Comtois project is located in Comtois, Fraser and Quevillon townships, northwestern Quebec, approximately 20 kilometres west of Lebel-sur-Quevillon. The project consists of 130 claims. Twelve of these were obtained as an option from Mr. B. Osborne (lots 40 to 51, Range IX) and the remaining 118 were staked by Cameco Corporation (Cameco) in September, 1994 and September, 1996.

Previous work by Cameco between 1993 and 1996 had outlined an auriferous pyritic zone, the Beehler Zone, hosted in felsic and heterolithic intermediate, volcanic and volcanoclastic rocks on the north flank of a monzonite stock. Ore grade and width intersections have been obtained from this zone (e.g. 9.2 metres at 9.7 g/t Au in COM95-17).

This report outlines the results of diamond drilling carried out by Cameco during the winter, 1997 when 1,792 metres were drilled in 10 holes. Four drill holes (COM97-25, 26, 27, 32) were designed to test induced polarization chargeability (IP) anomalies along a possible fold repetition of Beehler Zone host rocks on the south side of the Beehler monzonite stock. Six drill holes (COM97-28, 29, 30, 31, 33, 34) were designed to test IP anomalies in underexplored portions of the property.

Drill holes COM97-25, 26 and 27 have established that biotitic and chloritic intermediate to felsic volcanoclastic rocks on the south flank of the Beehler stock are similar to those that host the Beehler Zone on the north side of the stock, and that they host anomalous gold values (4.3 g/t Au over 2.0 metres in COM97-26, 1.22 g/t Au over 0.6 metres in COM97-25). Several IP anomalies remain to be tested on strike both northeast and southwest of the mineralized intersections. Two IP anomalies 400 metres west of the COM97-26 gold zone were tested by COM97-32. No significant mineralization was intersected.

Four holes (COM97-28, 29, 30, 31) drilled in the north end of the property were designed to test magnetic, induced polarization and electromagnetic anomalies along the possible northern extension of the volcanic rock package that hosts the Beehler Zone mineralization. Drill holes COM97-29 and COM97-31 intersected felsic volcanic rocks, but no significant gold mineralization was encountered. It is possible that these felsic volcanic rocks are correlative with those that occur in the West Mountain domain, west of the intermediate and felsic volcanic rocks that host the Beehler Zone. If so, volcanic strata correlative with those that host the Beehler Zone may occur east of holes COM97-29 and COM97-31, and west of the iron formation intersected in drill hole COM97-30.

Previous IP surveys by Noranda identified numerous anomalies on the south end of the property, some of which were relocated by Cameco's 1997 surveys over three lines. Three holes previously drilled by Teck, and COM97-33 and COM97-34 drilled Cameco in 1997, did not intersect any significant mineralization, but the area remains underexplored.

Although the Comtois property has not been fully explored, the 1997 drilling tested IP anomalies along all the inferred extensions of the Beehler Zone package rocks. Significant gold mineralization was intersected on the south side of the Beehler stock but tenor of the gold mineralization, the abundance of sulphides and the thickness of felsic volcanic rocks is much less than at the Beehler Zone. No further work by Cameco is recommended unless the understanding of the property geology is upgraded sufficiently to identify new target areas.

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1.0 INTRODUCTION

This report describes the diamond drilling carried out by Cameco Corporation (Cameco) between February 17 and April 14, 1997. Previous work by Cameco between 1993 and 1996 had outlined an auriferous pyritic zone, the Beehler Zone, hosted in felsic and heterolithic intermediate, volcanic and volcanoclastic rocks on the north flank of a monzonite stock. Ore grade and width intersections have been obtained from this zone (e.g. 9.2 metres at 9.7 g/t Au in COM95-17). A total of 1,792 metres were drilled in 10 holes during 1997. Four drill holes (COM97-25, 26, 27, 32) were designed to test induced polarization chargeability (IP) anomalies along a possible fold repetition of Beehler Zone host rocks on the south side of the monzonite stock. Six drill holes (COM97-28, 29, 30, 31, 33, 34) were designed to test IP anomalies in underexplored portions of the property, and thus in part to improve our understanding of the potential for economic gold mineralization on the property.

1.1 Property Location, Access and Topography

The Comtois project is located in Comtois, Quevillon, and Fraser Townships about 20 km northwest of the town of Lebel-sur-Quévillon, NTS 32/F 03, in northwestern Quebec (Figure 1). Access is gained via highway 113 and then by the paved forestry road, N800, that links Matagami with Lebel-sur-Quévillon (Figure 2).

The claim group is characterized by isolated hills in broad flat, poorly drained clay plains which cover 95% of the area. The area is mostly forested with spruce, poplar, jackpine, birch, balsam and alders. About 15% of the area was logged out in 1995 and a new access road passes through the claim group.

Several creeks run through the property towards the Bell River, and water for diamond drilling was obtained from beaver dams along these creeks. Water levels were low in 1997. In some cases, waterlines had to be laid for up to 2 kilometres to obtain a suitable source of water.

Electrical power could be obtained from high voltage transmission lines north of Lebel-sur-Quévillon or by upgrading the hydro line which supplies the Donohue saw mill, situated at the southeast corner of the property. Abundant water is available from the Bell River which flows across the property.

1.2 Claim Ownership and Assessment Status

The work carried out in the drilling program in 1997 was done on 9 of the 130 claims that make up the Comtois property. The claims that comprise the property are shown on Figure 2. Claims on which 1997 work was performed are listed Table 1. All claims are in good standing until May 13, 1998.

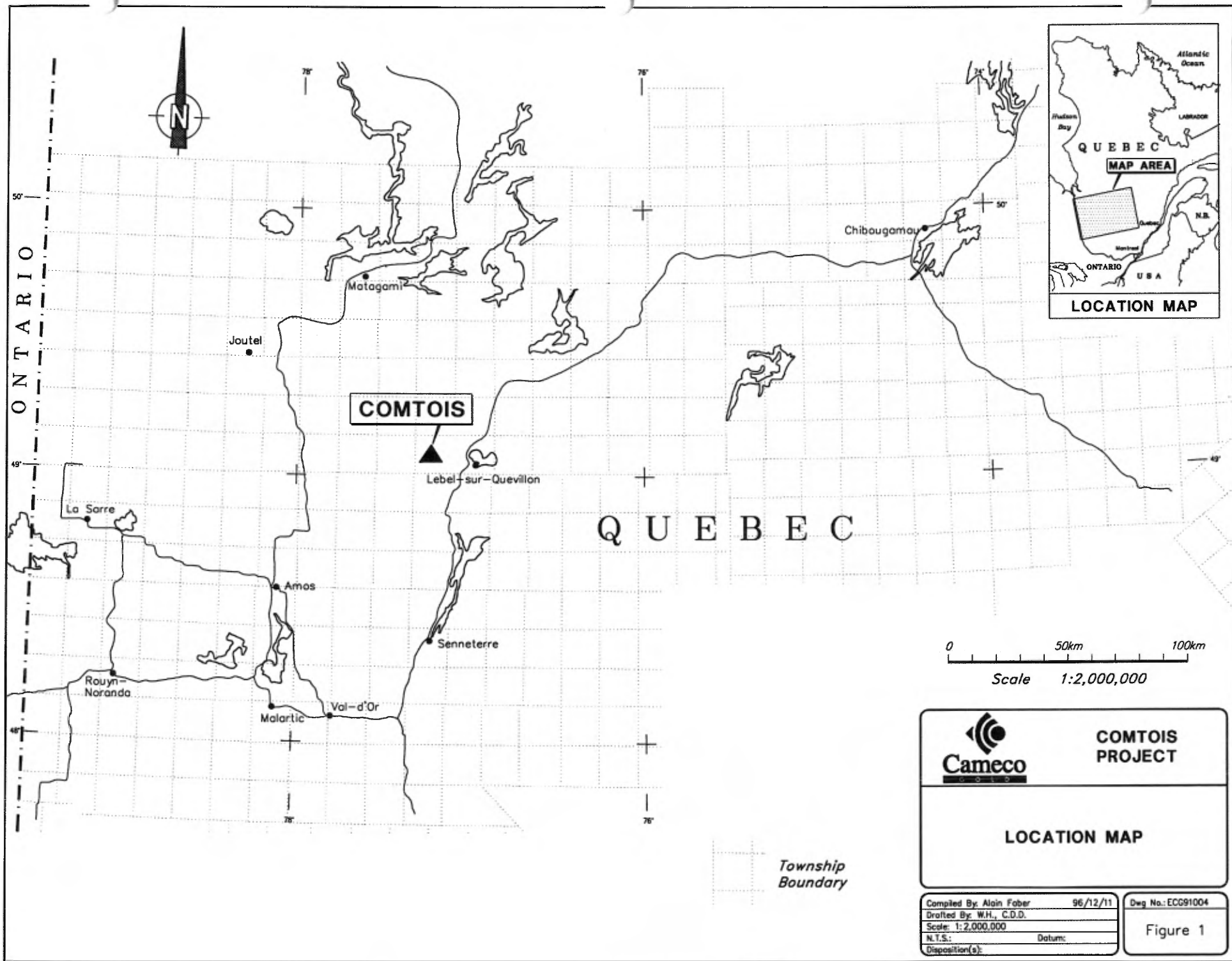
Table 1. Claims on Which 1997 Drilling Was Done

Claim #	Recording Date	Due Date	Area	Township	Ownership
5135756	11/09/94	11/08/98	40 ha	Comtois	Cameco
5135757	11/09/94	11/08/98	40 ha	Comtois	Cameco
5135759	11/09/94	11/08/98	40 ha	Comtois	Cameco
5135771	11/09/94	11/08/98	40 ha	Comtois	Cameco
5135775	11/09/94	11/08/98	40 ha	Comtois	Cameco
5163475	05/14/96	05/13/98	40 ha	Fraser	Cameco
5163476	05/14/96	05/13/98	40 ha	Fraser	Cameco
5163477	05/14/96	05/13/98	40 ha	Fraser	Cameco
5163487	05/14/96	05/13/98	40 ha	Comtois	Cameco
5163488	05/14/96	05/13/98	40 ha	Comtois	Cameco

1.3 Previous Other Companies Work

The area was mapped by the Quebec Government in 1937 (Longley, 1939) at a scale of 1:63,360. No subsequent government mapping was carried out in the area.

During the winter of 1961-62, Rio Tinto stripped portions of a north-south trending EM anomaly associated with a 0.5 milligal gravity high. The anomaly is located in Comtois Township along the boundary of lots 37 and 38, Range IX, northwest of the Osbourne Option. The EM anomaly is due to semi-massive and massive pyrite associated with felsic volcanic rocks (GM 11848). Seven samples were analyzed, but no significant gold or base metals values were obtained.

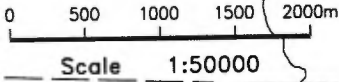
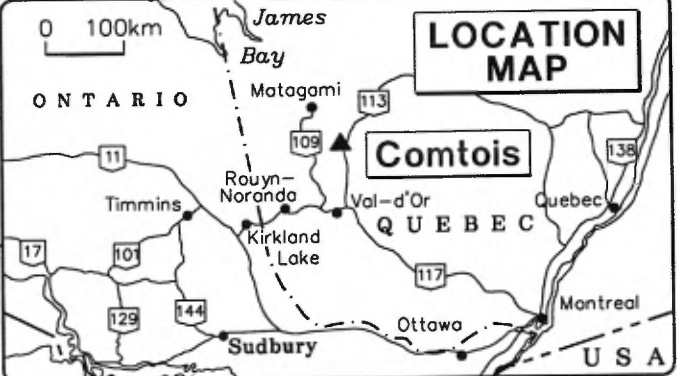
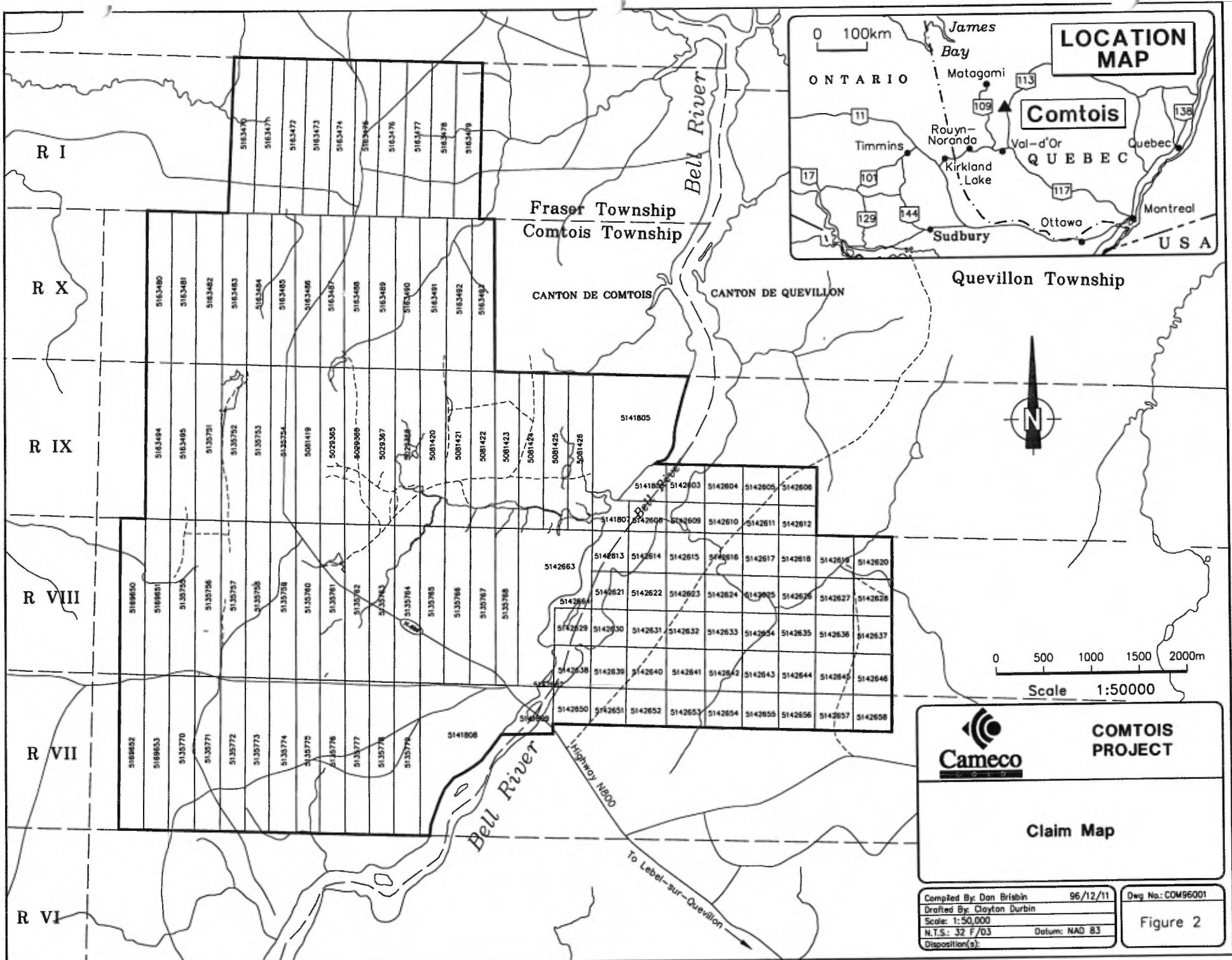


0 50km 100km
 Scale 1:2,000,000

	COMTOIS PROJECT	
	LOCATION MAP	

Compiled By: Alain Faber	96/12/11
Drafted By: W.H., C.D.O.	
Scale: 1:2,000,000	
N.T.S.	Datum:
Disposition(s):	

Dwg No.: ECG91004
Figure 1



COMTOIS PROJECT

Claim Map

Compiled By: Dan Brislin	96/12/11	Dwg No.: COM96001
Drafted By: Clayton Durbin		
Scale: 1:50,000		
N.T.S.: 32 F/03	Datum: NAD 83	
Disposition(s):		

Figure 2

In 1966, trenching by the F. Beehler Syndicate exposed sulphide mineralization on the north flank of a hill (Beehler Showing) in lot 41, Range IX. The mineralization lies within a sequence of sulphide-bearing, bedded, mafic (andesite) fragmental rocks. Assays as high as 68.5 g/t gold were obtained from grab samples (GM 23129, Comtois Township).

The Beehler Syndicate completed four diamond drill holes (#B-3, B-4, B-5 and B-6) to test this showing in 1967. The results obtained include elevated gold and copper in intermediate fragmental rocks mineralized with pyrite, pyrrhotite and chalcopyrite. The fragmental rocks are cut by several syenite dykes. The best gold assay obtained was in hole #B-3, which returned 3.1 g/t over 0.6 metres (GM 20503, Comtois Township).

The Beehler Syndicate completed two holes (B-1 and B-2) in 1967 in lot 38, Range IX, Comtois Township) to test a strong north-south VLF conductor (GM 20503). The holes intersected graphite and semi-massive and massive pyrite and pyrrhotite in argillite. No significant gold or base metal values were reported.

SEREM cut a grid in lots 38, 39, and 40, Range IX, Comtois Township in 1978. The grid was surveyed using HLEM and ground magnetics and then mapped. The geology includes a sequence of intermediate tuff and pyrite-bearing felsic volcanic rocks ("rhyolite"). No assays were reported from the SEREM work (GM 34645).

SEREM drilled one hole in 1980 at the northeast corner of lot 39, Range IX, Comtois Township, and found semi-massive pyrite and pyrrhotite in felsic tuff. No significant assays for gold or base metals were obtained from the 12 metre wide sulphide mineralized section (GM 48907).

In 1980, the Quebec government published results from an INPUT survey of the region. A long erratic conductor crosses the Comtois property (Range IX, lots 36 through 39, Comtois Township) in a NNE direction (DP-819).

In 1984, Teck Explorations Limited performed line cutting, MAX MIN II and magnetometer surveys (GM 41144) and drilled three diamond drill holes to the south of Cameco's South Grid, Comtois Township (GM 41878). The holes encountered felsic and intermediate volcanoclastic rocks, mafic volcanic rocks, argillite and graphitic argillite. All rock types contain 1% to 5% disseminated pyrite. Only a few core samples were analysed.

In 1982, Noranda Explorations Limited completed magnetometer and electromagnetic surveys (GM 38738) on Cameco's North Grid, in Fraser Township. They also drilled one hole (GM 42254) which encountered felsic tuffs and graphitic argillite.

Several companies carried out VLF-EM and ground magnetometer surveys over the Beehler Showing and surrounding area from 1982 to 1988. These include Quevillon Mining Exploration, Inc. (GM 39161), Ressources Moulin d'Or Inc. (GM 43036), and Ressources Orphee Inc. (GM 46463 and 47655).

In 1987, Ressources La Pause Inc. carried out magnetic, gradiometric and electromagnetic surveys in Quevillon Township (GM 45013). The geophysical surveys were followed by a humus survey over the northeast part of the property, identifying some "geochemical activity" approximately 2 kilometres east of the Beehler Showing (GM 46115).

In 1991, Noranda explorations conducted IP and magnetometer surveys that covered the southern part of the Cameco's South Grid, Comtois Township (GM 51234)

From 1990 to 1992, Mr. Bryan S. Osbourne explored portions of the current 12 claim Osbourne Option. His work focussed on the area immediately east of the Beehler Showing and included bulk till sampling, soil and rock geochemistry, stripping and trenching and some geological mapping. Osbourne found elevated gold in the volcanic rocks in the Osbourne North trench, approximately 100 metres east of the Beehler showing. Chip samples returned up to 3 metres at 3.8 g/t Au in pyrite-bearing chloritic and cherty tuff (GM 51323).

1.4 Previous Cameco Corporation Work

Cameco carried out a program which included grid establishment, and 30.2 kilometres of IP/Resistivity and 33.8 km of magnetometer surveys during the fall of 1993 in the Osborne Option (Matthews, 1994). Geophysical surveys detected a number of IP chargeability anomalies, some coincident with the Beehler Showing.

During the summer of 1994, Cameco completed a program of geological mapping, litho-geochemistry and diamond drilling of 1,069 metres in five holes. Anomalous amounts of gold were found in all the sulphide mineralized rocks sampled on surface, including 3.2 g/t gold in felsic volcanic rocks (rhyolite) and 46.8 g/t gold in intermediate fragmental rocks. In drill cores, the sulphidic rocks contain up to 6.2 g/t Au over 1.0 metre in the intermediate volcanic rocks and 30.6 g/t Au over 2.6 metres in the rhyolite (Koziol and Faber, 1995a).

An additional 46 kilometres of line cutting, 31 kilometres of IP surveys and 42 kilometres of magnetometer surveys were completed in October and November, 1994. Several IP anomalies worthy of follow-up work were detected on the newly surveyed ground (Plante, 1994).

A second drilling program of 2,089 metres was carried out during January and February, 1995. The purpose of the program was to extend the auriferous sulphidic zones laterally and to depth. The best intersection obtained in that program was in COM95-07 where 8.5 g/t Au over 4.8 metres were encountered in sulphidic rhyolite (Koziol and Faber, 1995b).

Cameco completed two diamond drilling programs between September 18, 1995 and February 29, 1996. Thirteen holes, totalling 2,997 metres were drilled to further test gold mineralization associated with a pyrite-bearing rhyolite and to test other IP anomalies. In the two programs, anomalous values were encountered in several holes and values of up to 7.9 g/t Au over 3.2 metres in intermediate rocks and 9.3 g/t Au over 9.2 metres in the rhyolite were obtained (Koziol and Faber, 1996).

In spring 1996, two new grids were cut in Comtois and Fraser townships. Geophysical surveys included 23.2 kilometres of IP and 74.6 kilometres of VLF-EM and magnetics. The surveys outlined several magnetic and IP anomalies associated to the interpreted strike extension of the gold-bearing sulphidic rhyolite.

Geological mapping and lithogeochemical sampling were carried out by Cameco over the newly cut grids in the summer of 1996. Prospecting carried out east of the river resulted in the discovery of sericite-chlorite altered, moderately to strongly foliated, intermediate to felsic volcanic rocks. Channel samples were collected from altered outcrops along the Bell River. The best result was 191 ppb Au over 0.9 metres obtained from a malachite stained, sericite-chlorite schist (Faber et al, 1997).

During the winter 1997, Cameco completed 21.4 kilometres of dipole-dipole IP, 9.2 kilometres of magnetometer surveying and 4.0 kilometres of HLEM surveying immediately prior to the diamond drilling described herein. Magnetometer and IP surveys were carried out over ten claims east of the Bell River to satisfy assessment requirements. The HLEM survey was completed over AEM conductors in lot 39, Range X. IP lines were surveyed in the north and south ends of the property to relocate anomalies outlined by surveys previously completed by Noranda and Teck. The HLEM survey defined one strong conductor which had already been tested by a hole drilled by SEREM. The conductive source is massive pyrite and pyrrhotite in felsic tuff. The IP surveys defined two relatively strong polarizable axes and one questionable, weak axis on the North grid. Three weak IP anomalies were defined on the South Grid, and none were defined east of the Bell River.

1.5 Purpose of the 1997 Drill Program

Cameco drilled 1,792 metres in 10 holes during the winter, 1997 (Figure 3). Four of the holes drilled (COM97-25, 26, 27, 32) were designed to test induced polarization chargeability (IP) anomalies along a possible fold repetition of Beehler Zone host rocks on the south side of the monzonite stock that occurs immediately south of the Beehler Zone. The other six drill holes (COM97-28, 29, 30, 31, 33, 34) were designed to test IP anomalies in underexplored portions of the property, and thus in part to improve our understanding of the potential for economic gold mineralization on the property.

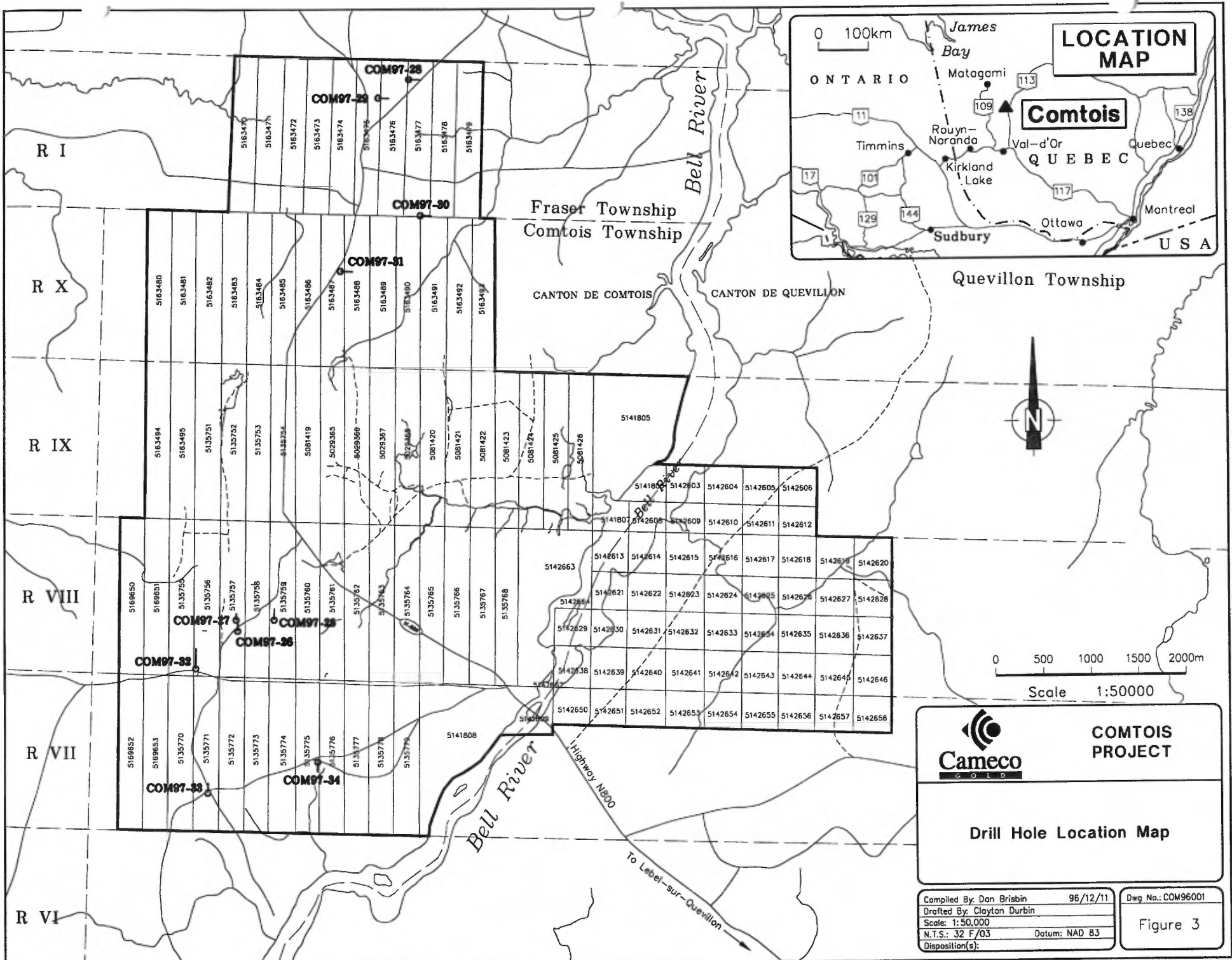
2.0 GEOLOGY

2.1 Regional Geology

The Comtois project is located in the Joutel-Quevillon corridor of the Abitibi greenstone belt. The property lies within a large pressure shadow developed between major granodioritic to tonalitic plutons (Hocq, 1990). The main rock types within this pressure shadow are mafic to felsic volcanic and volcanoclastic rocks, and sedimentary rocks. Several younger monzodiorite, hornblende granodiorite and syenite plutons intrude the supracrustal rocks (MERQ, 1981). The Sleeping Giant Mine (2,597,339 tonnes at 6.40 g/t Au) currently being operated by Cambior and Aurizon Mines, is located 55 kilometres west of the Comtois project. Cambior also operates the Grevet Mine (10,673,000 tonnes at 8.41% Zn, 0.46% Cu, 37 g/t Ag and 0.09 g/t Au) 35 kilometres to the east. Two significant gold exploration projects in the area are at the advanced stage. GeoNova Explorations has outlined a resource of 1,215,5000 tonnes at 6.95 g/t Au in the Discovery Zone on its Desjardins property 40 kilometres northeast of the Comtois property. Teck Corporation and Murgor Resources have defined a drill indicated resource of 555,000 tonnes at 6.86 g/t Au in Barry Township 100 kilometres to the east.

2.2 Property Geology

Outcrop is scarce over much of the Comtois property. Three discontinuous outcrop ridges, called the West, East and South mountains, occur in ranges VIII and IX on the west side of the property. There are also a number of outcrops along the Bell River shoreline. Isolated outcrops or patches of outcrop occur in the north end of range VII on the west property boundary, 400 metres east of the Bell River on the south property boundary, at L8+00W/13+00N, and at 22W/38+50N. Aside from these exposures the property geology is interpreted from 34 holes drilled by Cameco, 10 holes drilled by other companies, and from compilation of available magnetic, electromagnetic and IP/resistivity data.





**COMTOIS
PROJECT**

Drill Hole Location Map

Compiled By: Dan Brisbin	96/12/11	Dwg No.: COM96001
Drafted By: Clayton Durbin		
Scale: 1:50,000		
N.T.S.: 32 F/03	Datum: NAD 83	
Disposition(s):		

Figure 3

Locations of Cameco's 1997 drill holes and assay highlights are shown in Figure 4. These same assay highlights are shown, along with simplified geology in Figure 5.

The property can be divided into seven domains, each of which is characterized by a unique lithologic packages and/or structural grain on colour enhanced total field ground magnetics maps. These are the East Mountain, West Mountain, South Mountain, Beehler Stock, North Grid, South Grid, Southeast and Northeast domains.

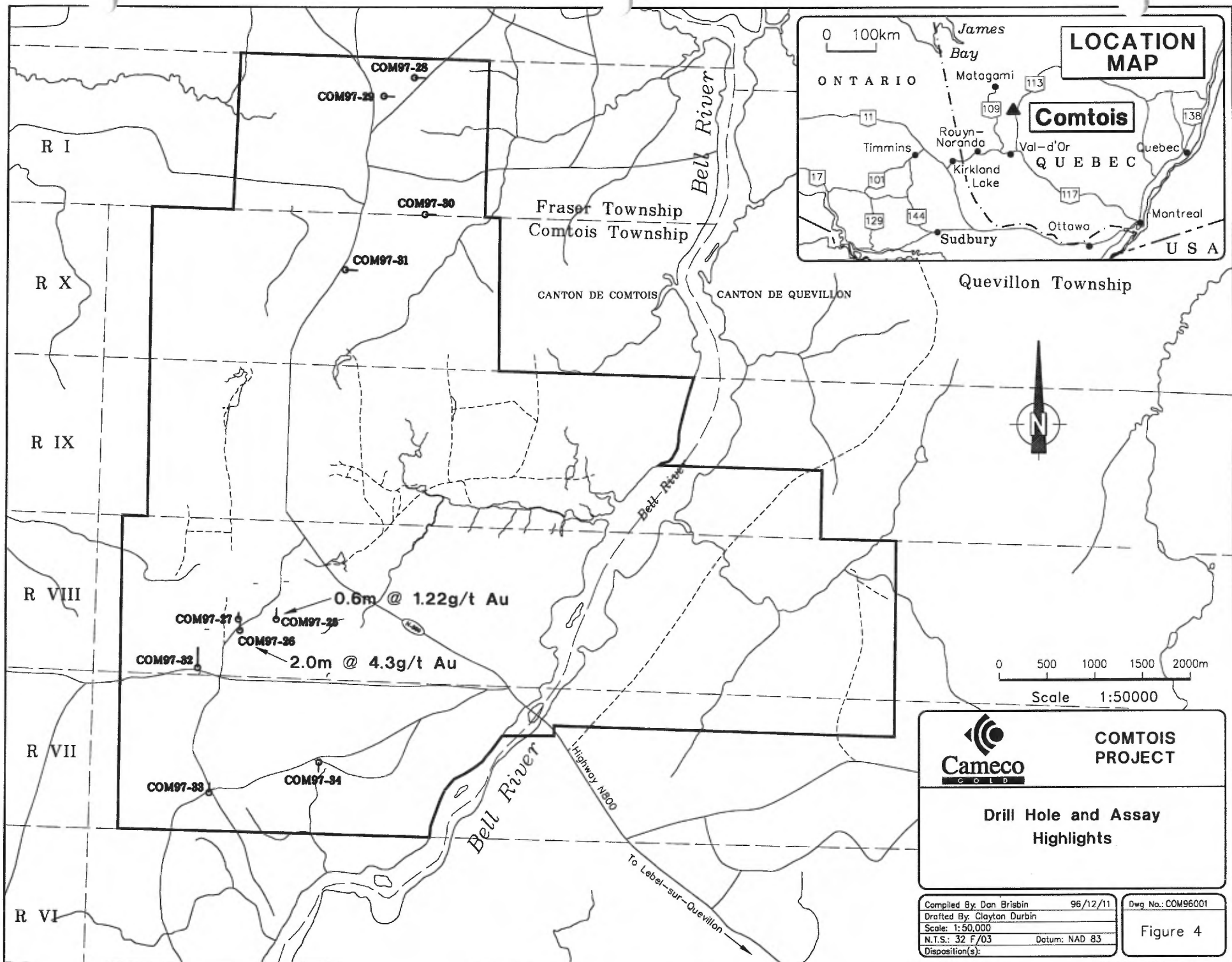
2.2.1 East Mountain Domain

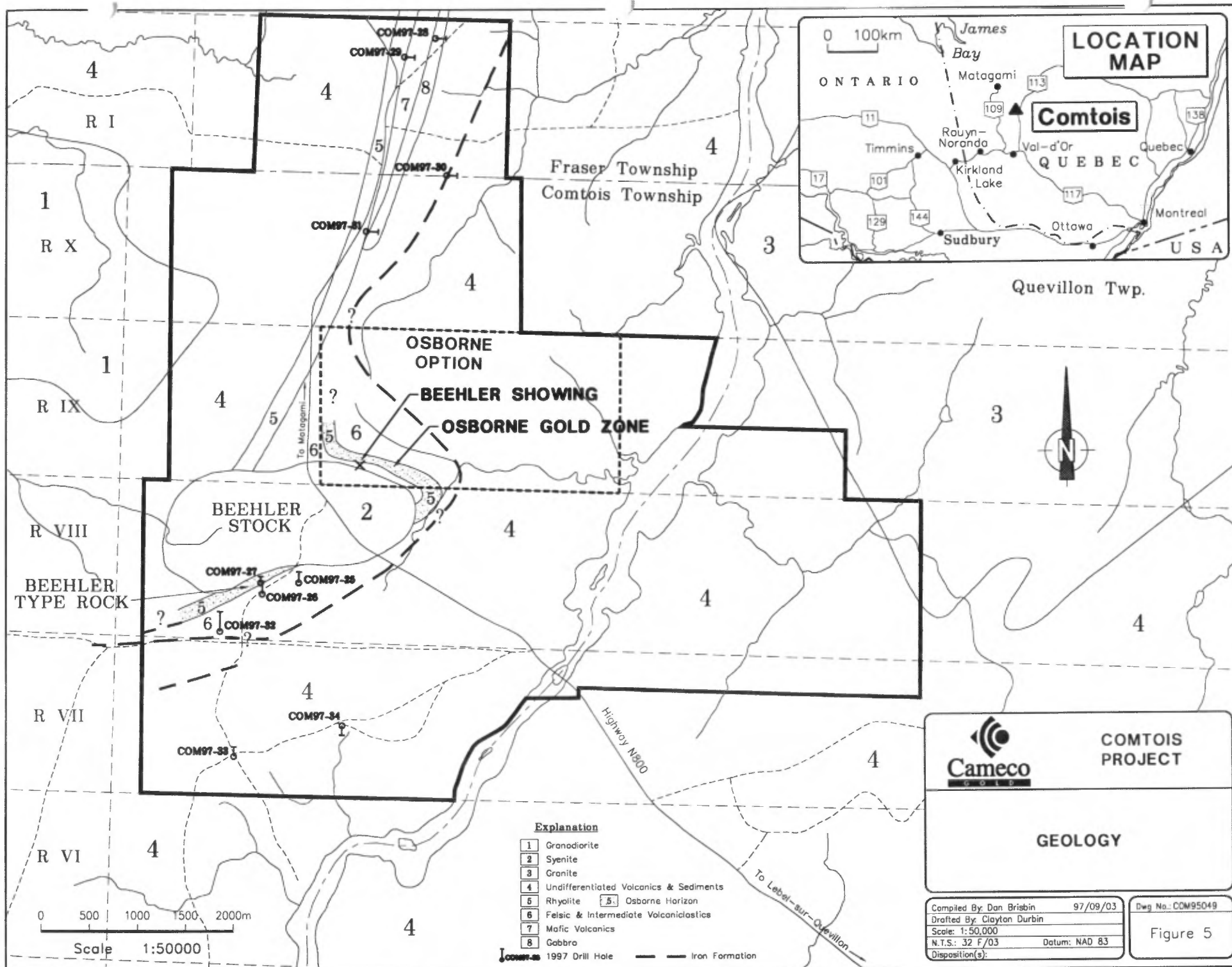
An east-southeast striking package of mafic to felsic volcanic and volcanoclastic rocks are exposed on an outcrop ridge, known as the East Mountain, along the north margin of the Beehler stock. A gold-bearing pyritic zone that is hosted in felsic volcanic flows and polymictic intermediate volcanoclastic rocks is well exposed in the Osborne and Beehler trenches. This mineralized zone was the target of most of the exploration carried out by Cameco between 1993 and 1996 (Koziol and Faber, 1995ab, 1996).

The *mafic volcanic ("andesite") flows* exposed on the East Mountain are massive to auto-brecciated. Those flows south of the northernmost of two felsic flow units are chloritic, silicified, and mineralized with 1 to 2% disseminated and fracture-controlled pyrite and pyrrhotite. Mafic flows further north lack silicification and sulphides.

Mafic and intermediate volcanoclastic units ("andesite fragmentals") are interbedded with the mafic flows described above. They also occur between the two felsic flow units described below. The mafic volcanoclastic rocks are composed of amphibole-rich mafic clasts up to 10 cm by 2 cm in a chloritic and biotitic tuffaceous mafic matrix. The southernmost volcanoclastic strata are polymictic. They contain intermediate and felsic volcanic clasts as well as massive pyrite and pyrrhotite clasts. All the volcanoclastic intervals are mineralized with 3 to 5% disseminated to fracture-controlled sulphides, mainly pyrite with lesser pyrrhotite and minor epidote.

Two felsic volcanic units ("rhyolites") are separated by one of the volcanoclastic intervals described above. The northern and southern felsic volcanic flows are 15 metres and 35 metres wide respectively. They are characterized by 5 to 10% blue and grey quartz eyes in a buff, very fine grained groundmass. In situ breccia and fragmental textures are locally developed. Chlorite and pyrite occur along fractures in the breccias. Fragmental facies are composed of quartz phyric felsic volcanic lapilli and blocks up to 15 cm across in a tuffaceous felsic matrix. Up to 5% fracture-controlled and disseminated pyrite, with minor pyrrhotite, occur throughout the felsic volcanic units.





2.2.2 West Mountain Domain

A package of mafic to felsic volcanic and volcanoclastic rocks is also exposed in the West Mountain area. Overall strikes of rock units swing from east-west to north-northeast on the West Mountain, and interference patterns between two fold generations may be present (Thomas, 1995).

Two distinct *felsic volcanic units* are separated by a poorly exposed, narrow, thinly laminated, *gossanous chert* and by mafic to intermediate flows (Faber and Koziol, 1996). The southwestern intermediate to felsic volcanic unit is composed of fine grained, light to medium grey, feldspar-phyric massive and brecciated flows. The eastern unit is composed of greyish-white to pale brown, feldspar-phyric and quartz-phyric, massive to autobrecciated felsic flows and related monomictic pyroclastic units.

Mafic to intermediate flows and related volcanoclastic facies intercalated with the felsic units are composed of dark greenish-black to dark grey, locally amygdaloidal and feldspar-phyric, massive to brecciated flows and monomictic fragmental rocks derived from the flows.

2.2.3 South Mountain Domain

Intermediate and felsic, monolithic and heterolithic, volcanoclastic rocks are exposed on the South Mountain outcrops (Faber et al, 1997). Intercalated mafic flows intersected in COM97-26 do not outcrop. The *felsic volcanoclastic rocks* are composed of dacitic fragments 2 to 15 cm across, with or without chloritic fragments, in a dacitic or chloritic groundmass. Deformed chlorite-actinolite veinlets with weak sericite-chlorite envelopes comprise 5%. Trace amounts of finely disseminated pyrite occur throughout the felsic rocks.

Intermediate volcanoclastic rocks are similar to those found at the Beehler zone on the East Mountain, and support the interpretation of the correlation of volcanoclastic on the South Mountain with gold-bearing, pyritic rocks north of the Beehler stock. The intermediate volcanoclastic rocks are characterized by 2 to 10 cm flattened and elongated fragments in a weakly to moderately chloritized intermediate matrix. Chlorite-actinolite veinlets similar to those in the felsic rocks are present. This unit is strongly magnetic up to 35 metres away from the Beehler stock contact due to the presence of 10 to 25% magnetite and up to 10% pyrrhotite. Minor pyrite and chalcopyrite also occur in the magnetite-rich zone. The sulphides occur mostly as 1 to 3 mm flattened and elongated clots or clasts.

The contact between the intermediate strata and the Beehler stock is sharp. The contact between the intermediate and felsic volcanoclastic rocks is marked by a zone 1 to 2 metres wide in which both mafic and felsic fragments occur.

Intercalated *oxide-silicate facies iron formation* and mafic flows occur on a number of small outcrops 1300 metres west-southwest of the South Mountain. Tight mesoscopic folds occur in the iron formation. The mafic rocks are locally coarse grained, foliated, amphibolitic and could be intrusive. They are cut by felsic dykes and sills less than 1 metre wide. This area is characterized by a 250 metre wide zone of high magnetic susceptibility that trends west to northwest off the west side of the property.

2.2.4 Beehler Stock Domain

On the west side of the property, the margins of the post-tectonic, monzonitic Beehler stock are exposed on the West, East and South mountains. The stock interior is not exposed, and is characterized by spruce and alder swamp in a topographic low between the three fringing outcrop ridges. Enclaves of volcanic rocks may be present in this area. The monzonite, previously described as "syenite" (e.g. Koziol et al, 1995ab, 1996), is pink to grey, massive and medium grained. It is dominantly equigranular to porphyritic, but pegmatitic portions are also present. The monzonite is composed mainly of potassium feldspar and plagioclase. Up to 10% hornblende laths, replaced by chlorite and biotite, and quartz are also present. Up to 1% disseminated magnetite, which occurs with biotite interstitial to the silicate minerals, is the source zones of enhanced magnetitic susceptibility and some of the induced polarization anomalies present on the north and south margins of the stock. The monzonite is unfoliated, and monzonite dykes that extend off the main intrusion cut foliation in the adjacent volcanic rocks. Foliated, grey, fine grained granodiorite dykes, less than 3 metres wide, have been intersected by holes drilled adjacent to the Beehler stock so it is possible that the monzonite was emplaced into an older intrusive centre. Monzonite dykes, which appear to form a stockwork in adjacent volcanic country rocks, are more abundant closer to the main stock.

2.2.5 South Grid Domain

No outcrops occur on the South Grid, and the geology of the area is known only from two holes drilled by Cameco and three holes drilled by Teck. The total field magnetic data suggests that this area lies on the north flank of an east-northeast trending synform which closes to the west. There are three distinct lithostratigraphic packages each characterized by a distinct magnetic signature. The Teck holes (CN1-1,2,3) were all drilled in an east-northeast trending belt of high magnetic susceptibility about 300 metres wide that lies

furthest outboard on the north limb of the inferred fold. The Teck holes intersected intermediate to felsic tuffs and lapillituffs, with lesser intercalated mafic flows and graphitic argillites. No significant mineralization was encountered.

Cameco drill hole COM97-33 was drilled in a 400 metre wide package of rocks characterized by moderate magnetic susceptibility flanking the more magnetic volcanoclastic rocks described above to the southeast. It intersected a package of intermediate to mafic volcanic flows, with minor intercalated felsic and intermediate tuff units 0.5 to 3 metres wide, intruded by mafic syenite dykes.

Cameco drill hole COM97-34 was drilled near the west end of the band of low magnetic susceptibility rocks that occupy the inferred syncline's core. It intersected a sequence of intermediate and felsic volcanoclastic rocks lacking significant alteration or mineralization.

2.2.6 North Grid Domain

The north end of the property (Range X, Comtois Township; Range I, Fraser Township) is characterized by a north-northeast trending magnetic fabric. There are no known gold occurrences in the north end of the property, and the geology of this area is not well known as there is only one outcrop. Drill results suggest that the area is underlain mainly by north-northeast striking, steeply dipping mafic and felsic volcanic rocks, and felsic volcanoclastic rocks. A laterally continuous mafic-felsic contact that extends from 26+00N/24+50W to 44+00N/23+00W. It is marked by a discontinuous pyritic graphite (COM97-29) and locally by pyritization and chloritization of felsic volcanic rocks adjacent the contact (COM97-31). The graphite and pyrite are the sources of a linear trend of IP and AEM anomalies that mark the contact.

Two prominent linear geophysical features that trend 010 are characterized by enhanced magnetic susceptibility and coincident IP trends. A magnetite-bearing mafic sill intersected by drill hole COM97-28 and exposed in outcrop at 38+50N/22+00N is the source of the western anomaly. The mafic sill is a massive to amphibole porphyritic gabbro which locally exhibits quartz and plagioclase grains. A 10 metre wide banded oxide formation intersected by COM97-30 within a package of mafic volcanic rocks is the source of the eastern magnetic high and coincident IP anomalies.

2.2.7 Southeast Domain

Feldspar porphyritic and aphyric felsic to intermediate fragmental rocks, and pillowed mafic flows outcrop along the Bell River and in two areas of outcrop east of the river in the southernmost portion of the property (Faber et al, 1997). Fragments are up to 20 cm long

in the volcanoclastic rocks exposed along the river. Foliations in this area are subvertical and strike east to east-southeast. On claims 5142613, 5142645 and 5142646 feldspar porphyritic felsic fragmental rocks are moderately to strongly foliated and sericitized. Carbonate alteration has also affected the felsic rocks on the latter two claims. Generally only trace disseminated pyrite is present in the altered rocks, but up to 2% pyrite and pyrrhotite along with minor chalcopyrite and malachite, occur locally. Minor quartz veinlets also occur locally. Gold values of up to 191 g/t over 0.9 metres were obtained by Cameco in previous channel sampling of altered shoreline outcrops on claim 5142613.

2.2.8 Structure

Evidence for polyphase folding of supracrustal rocks on the property includes the presence of "mushroom-style" interference folds in banded iron formation in the southwest portion of the property, and folding of the S1 fabric around D2 folds on the "West Mountain" (Thomas, 1995). To the north, lithologic contacts are interpreted to strike north-northeast parallel to fabric on ground geophysical maps. Rock units are interpreted to strike east to east-northeast in the eastern, central and southern portions of the property based on geophysical data, and on limited outcrop and drill hole information. In the vicinity of 4+00N on L 31+00W, strikes of volcanic units swing from east-southeast along the northern flank of the Beehler stock to the north-northeast striking orientation characteristic of the north end of the property. Thomas (1995) interpreted interference fold patterns between early isoclinal, north-trending folds and later steeply-plunging, northeast- to east-trending folds.

Volcanic and sedimentary rocks on the property generally exhibit variable penetrative fabric development, and are composed of greenschist facies metamorphic assemblages. Biotitic assemblages in volcanic rocks adjacent the Beehler stock are interpreted to be due to potassic alteration rather than contact metamorphism during emplacement of the monzonite. The massive monzonite post-dates penetrative fabric development in the biotitic rocks. The dominant planar fabric (S1) is defined by continuous cleavage or schistosity in mafic volcanic rocks, and by a spaced cleavage and sericitic/biotitic folia in intermediate and felsic volcanic and volcanoclastic rocks. Locally the S1 foliation is overprinted by a weak subvertical schistosity (S2). A pervasive linear fabric defined by mineral aggregates, mineral rodding and clast elongation in the S1 foliation exhibits marked variation in plunge direction indicating later folding of the S1/L1 fabric. (Thomas, 1995).

Northeast trending faults, interpreted from total field magnetic data (Plante, 1994), may be related to the regional Lamarck fault system that extends from Cadillac through Lebel-sur-Quevillon to Chibougamau (Chown et al, 1992).

3.0 1997 CAMECO GOLD INC. WORK

3.1 Diamond Drilling

A total of 1,791.8 metres was completed in ten drill holes by Forage Major Kennebec, under contract from Cameco Corporation, between February 17th and April 14th, 1997. Drill hole data is listed in the Table 2, and the results of individual drill holes are described below. Drill logs are in Appendix 1. Locations of drill holes relative to known geophysical features on the property are shown on Map 1, and drill hole cross sections are shown on maps 2 through 10. Drill hole locations are also shown in figures 3 and 4. Assay highlights and simplified geology are shown on Figure 5.

COM97-25 was drilled to test an IP anomaly on the south flank of the Beehler syenite at L32W, 9+35S. It intersected moderately to strongly biotized and weakly chloritized intermediate volcanoclastic rocks. These are intruded by foliated feldspar porphyritic trondjemite dykes and massive monzonite ("syenite") dykes. Only minor sulphides were present, and the IP anomaly on which the hole was targeted is interpreted to be due to topography. **A 0.6 metre long interval of intermediate volcanoclastic rocks with 2% pyrite, pyrrhotite and minor chalcopyrite returned 1.22 g/t Au (75.5 m - 76.1 m).** A 0.7 metre long weakly silicified and/or albitized interval 60 metres uphole (14.3 m - 15.0 m) with 1 to 5% pyrite returned 0.5 g/t Au. A third, 1.0 metre long, interval located 80 metres downhole of the 1.22 gm/t Au intersection returned 0.3 g/t Au (156.1 m - 157.1 m) in a narrow felsic dyke or felsic volcanic xenolith within a monzonite ("syenite") dyke.

COM97-26 intersected 17 metres of biotitic intermediate volcanoclastic rocks, followed by 139 metres of mafic volcanic rocks intruded by monzonite and feldspar porphyry dykes. Felsic tuffs interbedded with the mafic volcanic rocks occur from 90.4 to 99.8 metres and 117.0 to 120.7 metres. A 21 metre interval of variably biotitic and chloritic intermediate and felsic tuffs with 0.5% disseminated pyrite, pyrrhotite, and chalcopyrite occurs downhole of the mafic volcanic rocks. **A 2.0 metre long interval within a felsic tuff returned 4.3 g/t Au (171.9 m - 173.9 m).** The IP anomaly on which the hole was targeted is due to disseminated magnetite in monzonite dykes and minor sulphides in the volcanoclastic rocks. The hole was lost when the core barrel stuck and could not be retrieved.

COM97-27 was collared 115 metres to the north of COM97-26 to complete the section through the intermediate and felsic rocks encountered at the bottom of COM97-26. It cut variably biotitic intermediate volcanic and volcanoclastic rocks, similar to those intersected in COM97-25, intruded by monzonite dykes. Interbedded felsic intervals intersected downdip in COM97-26 were absent and the hole was terminated in monzonite interpreted to be part of the main Beehler stock. The IP anomaly, a continuation of that targeted by COM97-26, is due to disseminated magnetite in monzonite.

COM97-28 intersected 118 metres of gabbro followed by 48 metres of mafic to intermediate volcanic rocks intruded by gabbro dykes. Sections of the gabbro are strongly magnetic, and the magnetite is the source of the targeted coincident IP anomaly - magnetic high. No significant gold mineralization was encountered.

COM97-29 intersected 33 metres of felsic tuffs, followed by 36 metres of graphite, and ended in a 67 metre long interval of mafic volcanic rocks. 1 to 10% disseminated, nodular and laminated pyrite is present in the graphite, and the pyritic graphite is interpreted as the source of the target IP anomaly. No significant gold mineralization was encountered.

COM97-30 intersected at 12.5 metre long banded oxide iron formation within a package of mafic volcanic rocks intruded by gabbro dykes. This iron formation is the source of a coincident IP anomaly and magnetic high. No significant gold mineralization was encountered.

COM97-31 intersected 61 metres of feldspar porphyritic felsic volcanic rocks followed by 118 metres of mafic volcanic rocks intruded by gabbro dykes. A 7 metre interval within the felsic volcanic rocks adjacent their contact with mafic volcanic rocks downhole is characterized by moderate chlorite alteration, and hosts 5% pyrite and pyrrhotite. The graphite intersected at this contact 1800 metres to the north in COM97-29 is absent. The sulphidic contact zone, and perhaps magnetite in the gabbros, are the source of the target IP anomaly. The magnetitic gabbros are the source of the magnetic high east of the IP target. No significant gold mineralization was encountered.

COM97-32 tested two weak IP anomalies located 400m west of COM97-26 which cut 2.0 metres of 4.3 g/t Au. The hole intersected bedrock at 23.5 metres then traversed 295.5 metres of weakly to moderately biotized intermediate to felsic volcanoclastic rocks cut by syenite dykes. The source of the IP anomalies is uncertain as only minor amounts of pyrite occur in the volcanoclastic rocks. No significant gold mineralization was encountered.

COM97-33 was drilled to test a weak IP anomaly from 25+25S to 25+50S on L27W. It intersected bedrock at 27 metres, then traversed a 98 metre long interval of mafic volcanic rocks intruded by syenite dykes, and ended in a 26 metre long intermediate to mafic volcanic interval. Six intermediate to felsic tuff units 0.3 to 2.8 metres long occur within the mafic volcanic interval. A 13 metre long sericitic alteration zone occurs in the mafic volcanic unit adjacent the contact with intermediate volcanic unit downhole. The source of the IP anomaly is 1% disseminated pyrite in an 18 metre long syenite dyke. Only trace amounts of sulphides occur in the volcanic rocks except in local zones less than 1 metre wide with up to 2% pyrite. No significant gold mineralization was encountered.

COM97-34 was drilled to test a weak IP anomaly at 27+75S on L38W. It intersected bedrock at 21 metres, then sectioned 130 metres of intermediate to felsic volcanoclastic rocks intruded by a 5 metre wide mafic sill. Only trace amounts of pyrite are present throughout the hole, except for a 30 cm long interval with 3% pyrite, and the source of the target IP anomaly is unknown. Apart from local hematization of the the volcanoclastic rocks there is no significant alteration. No significant gold mineralization was encountered.

DDH	Collar	Orientation	Length	Significant Results
COM97-25	3200W, 1022S	-50°/360	175.6	0.7 m at 482 ppb Au 0.6 m at 1.22 g/t Au 1.0 m at 302 ppb Au
COM97-26	3585W, 1150S	-45°/360	184.8	2.0 m at 4.30 g/t Au
COM97-27	3600W, 1035S	-50°/360	102.4	1.8 m at 192 ppb Au
COM97-28	4600N, 1910W	-50°/090	172.6	Nil
COM97-29	4400N, 2225W	-50°/090	166.2	Nil
COM97-30	3200N, 1750W	-50°/090	172.3	Nil
COM97-31	2600N, 2570W	-50°/090	197.0	Nil
COM97-32	1550S, 4000W	-50°/360	319.0	Nil
COM97-33	2825S, 3800W	-50°/360	151.2	Nil
COM97-34	2475S, 2475W	-50°/180	151.2	Nil

3.2 Litho geochemistry

A total of 340 samples of split core were sent to Intertek Testing Services (Chimitec) in Val d'Or for analysis of gold by fire assay-atomic absorption and 34 elements acid dissolution ICP. Results for Au, Ag, Cu, Pb, Zn, As and Ba are included in the drill logs located in Appendix 1. The geochemical lab reports are compiled in Appendix 2.

A total of 76 whole rock core samples were sent to Intertek Testing Services (Chimitec) in Val d'Or for analysis of gold by fire assay-atomic absorption, major oxides, Ba, Cr and Sr by borate fusion-acid digestion ICP, and Y and Zr by pressed pellet XRF. The geochemical lab reports are compiled in Appendix 3.

4.0 CONCLUSIONS AND RECOMMENDATIONS

Drill holes COM97-25, 26 and 27 have established that biotitic and chloritic intermediate to felsic volcanoclastic rocks on the south flank of the Beehler stock are similar to those that host the Beehler Zone on the north side of the stock, and that they host anomalous gold values of up to 4.3 g/t over 2.0 metres. Several IP anomalies remain to be tested on strike both northeast and southwest of the mineralized intersections. A block of ground 800 metres wide on the west side of the property in Range VIII that has not been covered with ground geophysical surveys may host the western extension of the prospective lithostratigraphy.

The correlation of lithostratigraphic packages on the north and south sides of the Beehler stock suggests that the monzonite has intruded the core of an east-northeast striking antiform. Interpretation of ground magnetic data suggests that the eastern nose of the antiform has been disrupted by faults. Past drill holes have not located the prospective units in this area.

Four holes (COM97-28, 29, 30, 31) drilled in the north end of the property were designed to test magnetic, induced polarization and electromagnetic anomalies along the interpreted northern extension of the volcanic rock package that host the Beehler Zone mineralization. Drill holes COM97-29 and COM97-31 both intersected felsic volcanic rocks, but no significant gold mineralization was encountered. It is possible that these felsic volcanic rocks are correlative with those that occur in the West Mountain domain, west of the intermediate and felsic volcanic rocks that host the Beehler Zone. If so, volcanic strata correlative with those that host the Beehler Zone may occur east of holes COM97-29 and COM97-31, and west of the iron formation intersected in drill hole COM97-30.

Previous IP surveys by Noranda identified numerous anomalies on the south end of the property, some of which were relocated by Cameco's 1997 surveys over three lines. Three holes previously drilled by Teck and two holes drilled by Cameco in 1997 did not intersect any significant mineralization, but the area remains underexplored.

No drilling was undertaken on the claims east of the Bell River as geophysical surveys completed prior to drilling had not defined any targets there. Limited prospecting and mapping in 1996 identified carbonatized, sericitized and foliated intermediate and felsic volcanic rocks in two locations.

Although the Comtois property has not been fully explored, the 1997 drilling tested IP anomalies along the inferred extensions of the Beehler Zone package rocks. Significant gold mineralization (4.3 g/t Au over 2.0 metres, 1.22 g/t Au over 0.6 metres) was intersected on the south side of the Beehler stock but tenor of the gold mineralization, the

abundance of sulphides and the thickness of felsic volcanic rocks is much less than at the Beehler Zone. No further work by Cameco is recommended unless the understanding of the property geology is upgraded sufficiently to identify new target areas.

Gold mineralization at the Beehler Zone occurs with pyrite and chalcopyrite as a component of a zone of auriferous volcanogenic, sulphide mineralization. The main potential for the property is in locating dip or strike extensions, or structural repetitions, of the prospective lithostratigraphic units. Compilation and interpretation of all available geological, magnetic and lithogeochemical data may allow further refinement of the structural-stratigraphic interpretation for the property. In particular, immobile element ratios of felsic volcanic rocks discovered in the north end of the property (COM97-29, COM97-31), and on the south flank of the Beehler stock (COM97-26) should be compared with those for felsic volcanic rocks at the Beehler Zone (East Mountain), and at the West Mountain.

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CERTIFICATE OF QUALIFICATIONS

I, Dan Brisbin, residing at 1800 Oriole Drive, Sudbury, Ontario, P3E 2W6, do hereby certify that:

I am currently employed as a Project Geologist by Cameco Corporation, 1349 Kelly Lake Road, Unit #6, Sudbury, Ontario, P3E 5P5;

I attended Queen's University in Kingston, Ontario and graduated with a B. Sc., Honours (Geological Sciences) in 1979, a M.Sc. (Mineral Exploration) in 1986, and a Ph.D.(Geological Sciences) in 1997;

I am a Fellow of the Geological Association of Canada, a Fellow of the Society of Exploration Geologists, and hold a valid Prospector's License in Ontario and Quebec;

Since May, 1979 I have worked continuously as a geologist in exploration, mining and postgraduate research;

I was one the property when the work was being carried out, and personally supervised the exploration activities.

Signed at Sudbury, Ontario, this 15th day of January, 1998

A handwritten signature in black ink, appearing to read 'DBL.', with a period at the end.

Dan Brisbin
Project Geologist, Ph.D.

APPENDIX 1

Diamond Drill Hole Logs

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
 HOLE No.: COM9725
 Collar Eastings: -3200.00
 Collar Northings: -1022.00
 Collar Elevation: 300.00
 Grid: NORTH
 Major Kennebec Drilling

Collar Inclination: -50.00
 Grid Bearing: 360.00
 Final Depth: 175.60 metres
 Test strong IP
 Claim# 5135759

Logged by: Dan Brisbin
 Date: 19/02/97-27/02/97
 Down-hole Survey: ACID

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS									
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)			
0.0	10.0	OVERBURDEN														
10.0	26.6	INTERMEDIATE VOLCANICLASTIC ROCKS	1	10.70	11.70	1.00	7	0.2	5	14	72	5	228			
			2	11.70	13.20	1.50	5	0.2	3	11	56	5	162			
			3	13.20	14.30	1.10	5	0.2	4	7	69	5	103			
			4	14.30	15.00	0.70	482	0.9	231	13	129	8	42			
			5	15.00	16.40	1.40	74	0.2	85	6	77	5	91			

Banded, grey, brown and green appearance due to variation in alteration mineralogy. Brown biotite-rich, green chlorite-rich, and grey quartzofeldspathic bands 2 mm to 5 cm wide parallel moderate foliation at 40° to 50° to core axis. Groundmass is very fine grained, non-calcitic, non-magnetic and moderately hard. Brown, moderately to strongly biotitic bands and patches comprise 23%. Grey to brownish-grey, variably carbonatized bands with weak finely disseminated biotite make up 60%. Deep green chloritic bands are generally less than 1 cm wide and make up 15%. These appear to overprint biotitic laminae (e.g. 12.0 m). Creamy white carbonate (dolomite?) veinlets and elongate lenses 1 mm to 1 cm wide parallel foliation. They appear boudinaged and are locally folded on the foliation. Similar carbonate veinlets occur as selvages on many chlorite bands. Sulphides are limited to <0.5% overall disseminated anhedral pyrite grains up to 1 mm. Pyrite is locally more abundant over intervals of up to 70 cm. Trace anhedral chalcopyrite grains up to 1 mm noted at 13.6 m and 17.0 m. The patchy distribution of chlorite and biotite give this unit a crude fragmental appearance. This appearance could also be due in whole or in part to flattened and elongate biotite- and chlorite-rich veinlets, or to flattened and elongated selectively altered beds in a tuff.

HOLE No: COM9725

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9725

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		10.0 - 11.9 m: Blocky Core												
		11.5 - 11.7 m: Broken, blocky zone with weak, waxy yellow sericite visible on broken surfaces.												
		13.8 - 14.0 m: Broken, blocky												
		14.3 - 15.0 m: Core is more felsic looking, weakly silicified and/or albitized. Pyrite most abundant here. 1-5% stringer and disseminated pyrite. Individual grains <0.3 mm. Stringers <1 mm wide, flattened parallel to foliation. Pyrite and chlorite occur together in the stringers. Traces of very fine grained chalcopyrite occur with pyrite at 13.6 m. Second weak discontinuous spaced foliation is locally preserved in microlithos between dominant foliation domains.												
		17.8 - 19.3 m: 0.5% red kspar-qtz veinlets <1 mm wide subparallel to foliation. These are late in the alteration sequence - they cut biotite, chlorite and carbonate.												
		19.3 - 26.6 m: Medium grey to brown-grey. Chlorite alteration is weaker and unit composed of 60% grey quartzofeldspathic (weak chlorite and bitotie) groundmass, 30% brown-grey biotite-rich laminae <2 cm, 7% chlorite-rich laminae and patches <1 cm wide, and 3% boudinaged and folded buff carbonate veinlets <1 cm wide at low angles to foliation (30-45° to core axis). Lower contact sharp parallel foliation at 50° to core axis.												
26.6	28.65	TRONDJHEMITE DYKE												
		Light grey, moderately hard, nonmagnetic, medium grained. Composed of 45% white subhedral feldspar grains 0.5 to 5 mm												

HOLE No: COM9725

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9725

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		across, 45% aphanitic grey quartzofeldspathic groundmass, 6% disseminated black biotite (<2 mm), 4% disseminated light green sericite <0.3 mm and <0.5% disseminated anhedral pyrite <1 mm. Weak foliation at 50' to core axis defined by alignment of biotite grains. Noncalclitic lower contact sharp at 50' to core axis.												
28.65	65.0	INTERMEDIATE FRAGMENTAL ROCKS	6	48.40	49.40	1.00	7	0.2	26	3	49	5	66	
		Continuation of unit immediately uphole of the trondjemite dyke. Medium grey to brownish-grey, locally greenish-grey where chloritic. 62% grey quartzofeldspathic and green-grey chloritic quartzofeldspathic groundmass cut by 35% anastomosing brown biotitic laminae. 1 mm to 2 cm wide. The biotitic laminae are transposed parallel moderate foliation at 45' to 50' to core axis and appear to be a flattened stockwork. 3% white calcite veinlets 0.5 to 2 mm wide at 40' to 80' to core axis. Some are boudinaged and folded, others cut across the foliation (2 generations). The distribution of green chlorite alteration affecting the groundmass is patchy - about half the groundmass is weakly chloritized. Relative timing of chlorite and biotite is uncertain. Locally chloritic patches have appearance of elongate fragments plcm wide surrounded by biotitic matrix (eg. 32.0 m, 37.5 m). Elsewhere chlorite veinlets cut light brown-grey biotitic and weakly silicified/albitized groundmass (eg. 36.7 m). Weak light grey silicification ? (only moderately hard) as local patchy groundmass replacement and irregular veinlets <1mm (eg. 29.9 m). <0.5% red Kspar-quartz veinlets 1 mm wide at 30 to 60' to core axis. <0.5% disseminated anhedral pyrite and pyrrhotite <0.5 mm.	7	49.40	50.40	1.00	5	0.2	5	3	47	5	94	
			8	50.40	51.40	1.00	9	0.2	27	5	51	5	22	
			9	51.40	52.40	1.00	27	0.2	72	5	44	5	46	
			10	52.40	53.40	1.00	64	0.2	69	3	38	5	39	
			11	53.40	54.40	1.00	22	0.2	47	4	41	5	36	
			12	54.40	55.40	1.00	17	0.2	44	5	35	5	67	
			13	55.40	56.40	1.00	11	0.2	44	4	42	5	109	
			14	56.40	57.40	1.00	11	0.2	62	4	39	5	159	
			15	57.40	58.40	1.00	16	0.3	45	8	34	5	66	
			16	58.40	59.40	1.00	20	0.3	63	8	38	5	88	
			17	59.40	60.40	1.00	7	0.2	48	3	36	5	120	
			18	60.40	61.40	1.00	23	0.2	96	2	36	5	153	
			19	61.40	62.40	1.00	5	0.2	24	2	52	5	227	
			20	62.40	63.40	1.00	6	0.2	26	2	60	5	239	
			21	63.40	64.40	1.00	13	0.2	90	2	49	5	160	
			22	64.40	65.00	0.60	5	0.2	5	3	42	5	86	
		30.5-31.0 m Blocky and broken												

HOLE No: COM9725

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9725**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS									
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)			
32.7-33.1 m		Blocky and broken														
42.7-43.4 m		Blocky														
44.5-44.9 m		Blocky														
48.4-65.0 m		Core appears slightly more felsic, with weak pervasive silicification, albite, carbonate alteration. Local weak light green-grey sericite fracture stockwork zones <30 cm long comprise 10% (eg. 48.4-49.1 m, 49.85-50.0 m). Local weak veinlet silicification zones defined by 3-5% white quartz veinlets 1-10 mm wide transposed parallel to foliation. Weak bleaching (silicification) of wallrocks adjacent to veinlets and slight increase in pyrite content to 1-2% disseminated pyrite (eg. 52.0-54.1 m). Biotite patches appear more felsic than uphole. They are light brown possibly due to weak silicification or albitization. Disseminated anhedral pyrite <0.5 mm makes up 0.5% overall but comprises up to 2% from 52.0 to 54.1 m. Pyrite concentration in 2 green chlorite patches 4cm by 1 cm and 1.5 by 0.5 cm at 51.5 m. Still moderate foliation at 50' to core axis.														
55.6-55.9 m		15% white quartz veins 3 mm-2 cm wide at 50' to core axis with green chloritized margins. Vein at 55.8 m is vuggy due to water flow.														
60.0-60.4 m		blocky.														
61.1-61.4 m		blocky.														
55.6-65.0m		Irregular patchy to veinlet green chlorite <2cm wide at various angles =5%, 1% wispy waxy yellow sericite veinlets <1mm wide subparallel to foliation locally cut chlorite alteration														

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9725**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		but are cut by quartz veins (eg. 58.3 m).												
		62.2-65.0 m <0.5% disseminated anhedral pyrrhotite with trace chalcopyrite. Moderately foliated at 50' to core axis. Lower contact is broken.												
65.0	74.0	FELDSPAR-PORPHYRITIC TRONDJEMITE DYKE												
		Medium grey, fine grained groundmass with 5% white to pink subhedral feldspar phenocrysts 1 to 3 mm in size and 10-15% green phenocrysts 1 to 5 mm of chlorite pseudomorphing amphibole. Nonmagnetic, nonfoliated, noncalcitic moderately hard. 1-2% red Kspar-quartz veinlets <1 mm wide at 60-70' to core axis with 2 to 5 mm wide diffuse red kspar alteration selvages. Similar red to pink diffuse Kspar selectively alters white plagioclase phenocrysts <0.5% disseminated pyrite <0.5 mm in Kspar-quartz veinlets.												
		65.0-65.25 m Broken												
		69.7-69.9 m Blocky												
		70.4-71.3 m Blocky and broken.												
		72.0-72.45 m 25% dioritic fragments. These are subround to subangular 2 by 1 cm to 5 by 7 cm fragments with 30-40% grey anhedral feldspar grains 1 to 2 mm across in a green chloritic groundmass.												
		72.45-74.0 m Faint patchy diffuse pink potassic alteration in groundmass as well as in feldspar phenocrysts. 1% green subangular chloritic fragments 5 mm to 2 cm across. These												

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9725

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		"fragments" could be alteration overgrowing porphyritic texture (e.g. 73.1 m). 35% subhedral pink to white feldspar phenocrysts 1mm to 1 cm and 5% green chloritic amphibole grains 1 mm. 0.5% disseminated anhedral pyrite <0.5 mm near lower contact. Lower contact is sharp at 20' to core axis but irregular. Dyke contact cuts foliation in country rocks.												
74.0	116.6	INTERMEDIATE VOLCANICLASTIC ROCKS	23	75.50	76.10	0.60	1224	0.6	524	3	23	5	156	
			24	89.30	89.60	0.30	99	0.2	8	3	42	6	147	
		Has the appearance of a flattened fragmental. 55% medium grey to weakly brown-grey very fine grained quartz-feldspar groundmass domains <2 cm wide, alternating with 30% brown moderately biotite domains <2 cm wide and 15% green, chloritic patches 2 by 0.5 cm to 5 by 2 cm. Variation in alteration mineralogy appears to be due to selective alteration of the fragmental rock. Moderately foliated at 40 to 50' to core axis. 0.5% disseminated anhedral pyrite and pyrrhotite <1mm (with trace chalcopyrite) throughout. 1% buff to white carbonate veinlets mostly subparallel to core axis 1 mm to 2 cm wide. Stain reveals that dolomite within these veinlets is overprinted by calcite.	25	108.00	109.00	1.00	5	0.2	22	2	46	5	142	
			26	109.00	110.00	1.00	5	0.2	82	2	52	5	163	
			27	110.00	111.00	1.00	7	0.2	67	2	52	5	157	
			28	111.00	112.00	1.00	15	0.2	126	2	50	5	169	
		75.5-76.1 m 2% disseminated pyrrhotite, pyrite and minor chalcopyrite. Sulphides flattened parallel to foliation. Chlorite-pyrrhotite-pyrite-chalcopyrite stringer 3 mm wide at 40' to core axis at 75.8 m.												
		80.3-80.5 m Stringer of green chloritic alteration in bands <2 cm wide at 45' to core axis make up 60%.												
		80.5-80.6 m Broken.												

HOLE No: COM9725

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9725**

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		81.5-81.8 m Broken and blocky.											
		89.3-89.6 m 1% anhedral disseminated pyrite and pyrrhotite and stringer pyrite. Pyrite stringers 1 mm wide parallel to foliation at 55° to core axis. Mineralization most intense from 89.45-89.5 m where 2 to 3% pyrite occurs associated with chlorite in units <1 mm wide within broader bleached, light grey (silicified) zones <2 cm wide also at 55° to core axis.											
		98.9-107.8 m 1% light green carbonate-epidote patches and lenses subparallel to foliation <2 cm wide.											
		100.7 m White unmineralized quartz vein 5 cm wide with 5% light brown axinite? at 40-45° to core axis. Contacts are sharp at a high angle to foliation.											
		103.0 m 3 cm wide white and grey to pink quartz-Kspar? Vein cuts foliation at 45° to core axis. No alteration or sulphides.											
		104.3 m 1 cm wide barren quartz vein cuts foliation at 20° to core axis.											
		104.6 m 1-2 cm wide barren quartz vein cuts foliation at 20° to core axis. Vein also cuts light green carbonate-epidote alteration patch.											
		107.8-116.6 m Light green epidote-carbonate-sericite? patches 0.5 cm to 5 by 1 cm oriented parallel foliation at 45° to core axis. Same as 98.9-107.8 m but more abundant. These impart a fragmental appearance but they are often irregular and are patchy alteration.											

HOLE No: COM9725

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9725**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		108.0-112.1 m 0.5% very fine grained disseminated pyrite and pyrrhotite in biotite patches. Rare grains of anhedral disseminated chalcopyrite <1 mm within quartzofeldspathic groundmass (eg. 109.0 m, 111.1-112.1 m).											
		112.1-116.6 m <0.5% anhedral magnetic pyrrhotite blebs and grains <1 cm with trace chalcopyrite <0.3 mm.											
116.6	121.3	FELDSPAR PORPHYRY DYKE											
		15% white subhedral feldspar phenocrysts 0.3 to 2 mm across in a medium grey, very fine grained felsic groundmass. Probably a trondjemite. Weak to moderate spaced cleavage at 50° to core axis defined by anastomosing green-grey sericite domains 0.3 mm wide spaced 0.5 to 1cm apart. Flattened weak sericitic stockwork. <0.5% disseminated 0.3 mm anhedral pyrite.											
121.3	135.2	INTERMEDIATE VOLCANICLASTIC ROCKS	29	130.70	131.70	1.00	5	0.2	8	2	47	5	171
		Similar to 74.0 to 116.6 m but with more biotite. Has the same alteration of grey quartzofeldspathic groundmass (50%) and lenticular to amoeboid biotite-rich domains 2 mm to 3 cm wide (40%). Light green, irregular silica-carbonate-sericite-epidote patches 1 cm to 5 cm across comprise 10%. These show only minor calcite when stained. Subhedral grey dolomite grains 0.3 mm to 1 mm across are common in biotitic intervals. All alteration features flattened parallel to moderate foliation at 45° to 60° to core axis. <0.5% disseminated anhedral magnetic grains with blebs <1 cm throughout.											
		129.2 m 5 cm wide greyish-white quartz vein at 60° to core axis cuts foliation. No sulphides or alteration.											

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9725**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
131.8	132.0	FELSIC VEIN-DYKE White and pink feldspar and grey quartz as irregular anhedral grains up to 5 cm across poorly defined. 1% very fine grained sericite cuts foliation at 45° to core axis. At uphole a 1 cm wide white quartz-feldspar vein extends off dyke at 35' to core axis. Lower contact at 135.2 m sharp at 75' to core axis.											
135.2	139.6	MONZONITE DYKE Hard, mottled pink, white and grey, non-foliated and texturally variable. Mostly composed of anhedral to subhedral grains of pink feldspar <2 cm (50%), subhedral grains of white feldspar <1 cm (30%), anhedral, grey quartz grains <0.5 cm (10%), green chlorite 0.5 mm (5%). Trace amounts of finely disseminated pyrite, pyrrhotite, chalcopyrite, magnetite <0.3 mm (175.6 m). 5% siliceous, aphanitic grey sections 5 cm wide similar to veins that extend off the dyke contacts. Where feldspars are coarse the texture looks pegmatitic. Locally the white feldspars are highly fractured-possibly tectonized. Lower contact sharp at 55' to core axis. Dyke is chilled for 5 cm adjacent to contact.											
139.6	143.6	INTERMEDIATE VOLCANICLASTIC ROCKS Similar to 121.3 to 135.2 m interval uphole of monzonite dyke. Alternating grey quartz-feldspar (45%), brown biotite (40%), light green epidote-carbonate (5%) intervals <2 cm oriented parallel moderate foliation at 10' to core axis. 10% pink to grey quartz-feldspar dykes and veins related to wider monzonite dykes. These are 1 to 10 cm wide and have sharp, chilled contacts at 30 to 45' to core axis. <0.5% disseminated anhedral pyrite, pyrrhotite											

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9725

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		and chalcopyrite grains <0.3 mm throughout this unit. Lower contact marked by dyke at 30' to core axis.											
		142.7 m 2-5 mm wide pyrite veinlets in a 5 mm light green epidote-carbonate veinlet 5 mm at 55' to core axis with 1 mm wide chloritic selvages.											
143.6	148.4	FELSIC VOLCANIC OR DYKE											
		Medium grey, siliceous, aphanitic groundmass with 10% green chlorite grains <1 mm. Those are aligned parallel to a weak foliation at 60° to core axis, and appear to pseudomorph biotite. 10% anhedral to subhedral white feldspar phenocrysts <1 mm. 1% green chlorite veinlets 1 mm wide with bleached margins (eg. 144.5 m). This unit is slightly harder to scratch than the intermediate volcanoclastic unit uphole. Nonmagnetic. 25% pinkish-grey fine grained, massive monzonite dykes 1 cm to 90 cm long with sharp contacts at 30 to 45' to core axis. These contain <0.5% disseminated pyrite grains <0.3 mm. Lower contact sharp at 50'.											
148.4	161.5	MONZONITE DYKE	30	155.00	155.60	0.60	19	0.2	29	8	92	5	122
			31	155.60	156.10	0.50	5	0.2	4	14	29	5	3
		Identical to monzonite dyke from 135.2 m to 139.6 m. 5% dark green-black chloritic clots <2 mm across, some within minor silver-grey subhedral 0.3 mm magnetite grains. 2% light green sericite <0.5 mm.	32	156.10	157.10	1.00	302	0.2	29	18	96	5	32
			33	157.10	158.10	1.00	17	0.2	38	5	79	5	99
			34	158.10	158.70	0.60	5	0.2	85	5	69	5	129
		149.5-149.7m Ground core											
		153.1-153.4 m Earlier grey feldspar porphyritic trondjemite xenoliths within monzonite. Light grey aphanitic, siliceous											

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9725**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		groundmass with 15% ghostly white anhedral to subhedral feldspar phenocrysts 0.5 to 2 mm, 2% light green sericite <0.5 mm.											
		153.9 m Broken core.											
		154.0-154.2 m Grey feldspar porphyritic xenoliths with contacts subparallel to core axis.											
		154.6-155.0 m Grey feldspar porphyritic xenoliths cut by monzonite dyklets. Contacts at 20 to 50'											
		155.0-155.6 m Grey fine grained monzonite. Contacts at 30' to core axis. 0.5-1% disseminated anhedral pyrite grains <1 mm.											
		155.4-155.6 m Broken and weakly fractured with green chloritic fracture fillings.											
		155.6-156.1 m Pink-greyish monzonite with 0.5% disseminated 0.5 mm pyrite. 0.5% red hairline fractures. Contacts irregular but generally <30' to core axis.											
		156.1-158.1 m Grey felsic dyke or volcanic unit with 10% ghostly white 1 mm feldspar phenocrysts. Cut by 15% pinkish grey monzonite dyklets 0.5 to 15 cm wide at 40' to core axis. <1% disseminated anhedral to subhedral pyrite grains 0.3 to 5 mm. Lower contact is gradational.											
		158.1-158.7 m Intermediate volcanoclastic rocks. Medium brownish-grey, moderately biotitic, moderately hard, very fine grained. Moderate foliation at 45' 5% light green carbonate-epidote lenses and veinlets <2 cm wide. These host											

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9725**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		<0.5% disseminated pyrite and <0.5% anhedral red Kspar grains. They parallel foliation and are boudinaged and folded. Lower contact is sharp and broken at 50' to core axis.											
		158.7-161.5 m Pink-red monzonite similar to those uphole but with a more intense red colour, due to potassic alteration. Contains an intermediate volcanic xenolith from 159.0 to 159.2 m with upper contact at 20' to core axis and lower contact at 40' to core axis. Core is broken and blocky from 158.7 to 159.1 m. 3% white quartz veins <2 cm at 20 to 30' to core axis. No alteration. <0.5% disseminated pyrite and chalcopyrite grains <0.5 mm in monzonite and veins. Lower contact is sharp at 50' to core axis.											
161.5	175.6	INTERMEDIATE VOLCANIC ROCKS											
		Medium grey with greenish-grey and brownish-grey patches. Uphole of 165.5 m this unit is homogeneous. From 165.5 m to EOH, biotite patches are present oriented parallel to weak foliation. This unit looks less convincingly volcanoclastic than those uphole. 3% light green epidote- carbonate patches <1cm wide elongate parallel to foliation. <0.5% irregular white silica veinlets <5 mm wide. Only trace disseminated pyrite.											
		175.0-175.3 m Pinkish grey monzonite dyke with broken contacts at 30 to 40' to core axis. 3% light green lustrous sericite flakes, particularly at upper contact cut by white 1-2 cm quartz veins with red potassic margins and occasional red Kspar/hematite veinlets <1 mm wide.											

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9725

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS					
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
36.60	-48.00	360.00
115.80	-48.00	360.00
175.60	-49.00	360.00

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
 HOLE No.: COM9726
 Collar Eastings: -3586.00
 Collar Northings: -1150.00
 Collar Elevation: 300.00
 Grid: South Grid
 Major Kennebec Drilling

Collar Inclination: -45.00
 Grid Bearing: 360.00
 Final Depth: 184.80 metres
 Claim#: 5135957
 Test moderate to strong IP and Au at surface

Logged by: Dan Brisbin
 Date: 27/03/97-03/03/97
 Down-hole Survey: Acid Test
 Lose core barrel down hole

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS									
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)			
0.0	9.2	OVERBURDEN														
9.2	25.8	INTERMEDIATE VOLCANICLASTIC ROCKS	1	9.20	10.30	1.10	5	0.2	47	2	27	5	68			
		Medium grey, brownish-grey and greenish-grey, very fine grained unit with colour banding parallel moderate foliation at 55° to core axis. Similar alteration features to those in COM97-25. 50% brown biotitic intervals 0.5 mm to 2 cm wide, 40% grey quartzofeldspathic intervals of similar thickness. Alternation of biotitic and non-biotitic intervals could be due to flattening of an intense biotitic stockwork, or to flattening of a volcaniclastic rock with selectively biotized clasts or matrix.	2	10.30	10.40	0.10	5	0.2	5	3	13	5	19			
			3	10.40	11.40	1.00	5	0.2	29	3	37	5	72			
			4	11.40	12.40	1.00	5	0.2	27	2	34	5	203			
			5	12.40	13.40	1.00	5	0.2	36	2	44	5	262			
			6	13.40	14.40	1.00	7	0.2	41	2	48	5	242			
			7	14.40	15.40	1.00	5	0.2	27	2	46	5	290			
			8	15.40	16.40	1.00	5	0.2	21	2	41	5	199			
			9	16.40	17.40	1.00	7	0.2	77	3	37	5	210			
			10	17.40	18.40	1.00	7	0.2	40	2	44	5	222			
			11	18.40	19.40	1.00	5	0.2	23	2	50	5	315			
			12	19.40	20.40	1.00	16	0.2	28	15	64	5	226			
			13	20.40	21.40	1.00	18	0.2	34	2	37	5	278			
			14	21.40	22.40	1.00	15	0.2	51	44	145	5	264			
		0.5% disseminated magnetic pyrrhotite and pyrite grains up to 1 mm across throughout. Sulphides are locally more abundant (e.g. 1 to 2% pyrrhotite and pyrite from 19.4 to 20.4 m). Biotitic bands are magnetic even where pyrrhotite is not obvious. Very finely disseminated pyrrhotite or magnetite are likely the cause. Grey quartzofeldspathic bands are nonmagnetic to														

HOLE No: COM9726

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS

HOLE No.: COM9726

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		weakly magnetic.												
		8% light to dark green epidote-carbonate-chlorite veinlets and patches 3 mm to 2 cm wide transposed parallel foliation. 1% white quartz veins up to 5 mm wide subparallel to foliation. Staining shows much of the carbonate to be calcite. The quartz veins cut the epidote-carbonate-chlorite veinlets.												
		9.2 - 12.6 m: Blocky core. Weakly to moderately biotitic, weakly siliceous, with 0.5% disseminated pyrite and pyrrhotite <0.5 mm.												
		9.2 - 11.5 m: 1 to 2% hard red hematitic and siliceous veinlets up to 3 mm wide at various angles to core axis. Most abundant (3 to 5%) between 9.5 and 10.8 m where they appear related to fault breccias.												
		9.5 m: Quartz fault breccia 3 cm wide vein at 50° to core axis.												
		9.5 - 10.3 m: Moderately siliceous with hard bleached groundmass. 10% light grey siliceous veinlets up to 1 cm wide. 5% white siliceous veinlets up to 3 mm wide and 5% red hematite-silica veinlets up to 3 mm wide. All veinlets are irregular but show modest alignment parallel foliation.												

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9726

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		10.3 - 10.4 m: Calcite-cemented fault breccia at 60' to core axis. <0.5% disseminated pyrite up to 0.3 mm.												
		11.1 - 11.4 m: Moderately chloritic interval with contacts parallel foliation.												
		12.1 - 12.4 m: Mafic dyke. Green nonfoliated groundmass with 20% dark green subhedral feric phenocrysts 0.3 to 3 mm wide. Dyke cuts foliation at 20' to core axis and is not mineralized. Nonmagnetic.												
		19.8 m: 1.5 cm crowded feldspar porphyry dykelet with sharp contacts parallel foliation at 55' to core axis.												
		22.8 - 23.6 m: Feldspar porphyry. 65% hard medium grey aphanitic groundmass. 30% subhedral white feldspar phenocrysts 0.5 to 2 mm wide. 5% black biotite or hornblende grains 0.5 mm across. Nonfoliated and nonmagnetic. <0.5% 0.3 mm disseminated pyrite. Contacts sharp at 40' to 50' to core axis. Pinkish-grey patches and veins 5 cm across that appear similar to monzonite uphole occur at 37.7 m, 39.5 m and 39.8 m. These contain up to 5% disseminated sericite (37.7 m), magnetite (39.5 m) and hornblende (39.8 m).												

HOLE No: COM9726

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9726**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		23.6 m: Greyish-white pegmatitic monzonite dyke with sharp contacts that cut foliation at 35' to core axis. Lower contact sharp at 35' to core axis.												
25.8	28.3	MONZONITE Pinkish-grey, massive, hard, nonfoliated, medium grained. 60% crowded white to pink, subhedral feldspar phenocrysts 0.5 to 3 mm (0.5% up to 2 cm). 30% grey, aphanitic, quartzofeldspathic groundmass. 10% black magnetite, black hornblende and green epidote grains up to 1 mm. <0.5% disseminated anhedral pyrite up to 0.3 mm. Lower contact gradational over 3 cm at 55' to core axis.												
28.3	42.1	MAFIC MONZONITE Probably monzonite or tonalite. Massive, moderately hard (softer than monzonite uphole), fine grained, medium greenish-grey. Feldspar grains are not as well defined as uphole. Most (45%) are greenish-white due to partial selective epidotization, anhedral to subhedral, and 1 to 3 mm across. 4% pinkish-white subhedral feldspar 1 to 3 mm. 45% medium grey quartzofeldspathic, aphanitic groundmass. 1% green epidote-carbonate ,												

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DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9726

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		red hematite-potassium feldspar, and white quartz-calcite veinlets 1 mm wide at 10' to 40' to core axis. 5% green anhedral chloritic grains up to 2 mm. Nonmagnetic.											
		40.9 - 42.0 m: Monzonite similar to that from 25.8 to 28.3 m but with 5% light green subhedral epidote grains 0.3 mm across that selectively overgrow black anhedral to subhedral hornblende 0.5 to 2 mm. <0.5% disseminated pyrite. Nonmagnetic.											
		41.0 m: 5 by 3 cm angular xenolith of mafic monzonite in monzonite.											
		42.0 - 42.1 m: Pinkish-grey chilled very fine grained monzonite dyke. Lower contact broken at 0' to 5' to core axis.											
42.1	90.4	MAFIC VOLCANIC FLOWS	15	54.80	55.80	1.00	5	0.2	35	3	115	5	109
		Mottled, light and dark green colour. 50% light green, aphanitic patches with irregular outlines 2 mm to 3 cm wide oriented parallel to foliation. 50% dark green chloritic and brownish-green chloritic and biotitic streaks and patches 1 mm to 2 cm wide oriented parallel foliation. Moderate foliation at 45' to 60' to core axis. Dark green chloritic patches appear to be matrix to light green patches but interpretation of a fragmental	16	89.40	90.40	1.00	5	0.2	17	66	89	5	22

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9726

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		texture is questionable as fragment outlines are very irregular. It is possible that chloritization in the groundmass is corroding fragment margins.												
		<0.5% to 1% Magnetitic pyrrhotite occurs as anhedral, irregular grains, blebs and streaks in the dark green-brown, chloritic-biotitic patches.												
		46.3 - 61.0 m: 15% Feldspar porphyry dykes. These are greyish-white aphyric to sparsely feldspar porphyritic with sharp contacts at 15' to 60' to core axis. White and grey aphanitic groundmass with up to 15% subhedral white feldspar phenocrysts 0.3 to 1 mm and 5% black subhedral hornblende crystals up to 1 mm.												
		54.8 - 55.8 m: Tonalite dyke. Medium grey, very fine grained, equigranular, nonmagnetic, moderately hard. Weak foliation at 60' to core axis defined by alignment of 10% biotite flakes 0.5 mm across. Cut by 15% irregular green amphibole, veins, white quartz veins, and brown biotitic zones up to 3 cm wide. Weakly bleached selvages 1 mm wide adjacent chlorite veinlets 1 mm wide.												
		55.8 - 69.2 m: Mafic volcanic similar to that uphole of 54.8 m but with 5% buff												

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		calcite veinlets and patches up to 1 cm wide at mostly subparallel to foliation. Biotitic component to dark green chloritic patches is more obvious than uphole. <0.5% very fine disseminated pyrrhotite <0.3 mm in biotitic streaks. Texture looks more convincingly fragmental.												
		61.0 - 90.4 m: Dykes are longer (up to 2.75 m) and comprise 35% of the core.												
		61.0 - 62.2 m: Feldspar Porphyry Dyke. Greyish-white. Sharp contacts at 60' to core axis.												
		65.0 - 65.1 m: Feldspar Porphyry Dyke. Grey 2.5 cm wide feldspar porphyry dyke cut by greyish-white equigranular monzonite? dyke. Both have sharp contacts at 50' to core axis.												
		65.9 - 67.0 m: Feldspar Porphyry Dyke. Greyish-white. Sharp but rolling contacts at 0' to 50' to core axis.												
		69.2 - 84.4 m: Biotitic streaks look more like veinlets localized in chloritic groundmass. These comprise 10%. Calcite veinlets and patches decrease to 3%. <0.5% blebs and streaks of pyrrhotite (e.g. 71.0 m, 81.4 m). Moderate foliation at 55' to 65' to core axis.												

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		74.0 - 75.0 m: Tonalite Dyke. Greyish white, fine grained equigranular feldspathic dyke (tonalite?). 3% black biotite or hornblende < 1 mm. Upper contact sharp at 50' to core axis. Lower contact broken.												
		76.9 - 79.3 m: Feldspar Porphyry Dyke. Greyish-white, fine grained, equigranular to feldspar porphyritic dyke. 5% black biotite or hornblende 0.3 to 2 mm. Upper contact sharp at 35' to core axis. Lower contact sharp at 20' to core axis.												
		84.4 - 85.7 m: Monzonite Dyke. Mottled pink, grey and white. Hard, nonfoliated, massive. Texture varies from very fine grained to coarse grained (pegmatitic). Composed of subequal pink and greyish-white feldspar (probably potassium feldspar and plagioclase) with 3% black equant to acicular hornblende grains up to 2 mm, 1% silvery-grey 0.3 mm magnetite grains, and 0.5% subhedral 0.3 to 0.5 mm pyrite grains. Lower contact sharp at 50' to core axis.												
		85.7 - 86.3 m: Feldspar Porphyry. 60% grey aphanitic quartzofeldspathic groundmass. 30% pinkish- to creamy-white subhedral feldspar phenocrysts 0.5 to 5 mm, 9% lath-shaped to triangular												

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		hornblende grains 0.5 to 1 mm, and 1% light green subhedral epidote grains < 0.3 mm. Hard, nonfoliated, nonmagnetic. Lower contact sharp at 20' to core axis.												
		86.3 - 88.2 m: Mafic Volcanic: Mottled light and dark green, moderately foliated at 55' to core axis. 5% grey to buff calcite veinlets and patches 2 to 3 mm wide, with 1% light red garnet, mostly subparallel to foliation. 3% pinkish-grey and white monzonite dykes 2 to 3 cm wide with sharp contacts that cut foliation at 30' to core axis. Lower contact sharp but rolling at 0' to 40' to core axis.												
		88.2 - 90.4 m: Monzonite Dyke. Pinkish grey and white, similar to the dyke at 84.4 to 85.7 m.												
		89.2 - 89.5 m: Feldspar Porphyry. Grey porphyritic dyke that cuts the monzonite dyke. Contacts sharp at 40' to 45' to core axis.												
		Lower contact broken at 10' to core axis.												
90.4	99.8	FELSIC TUFF	17	90.40	91.40	1.00	7	0.2	74	6	17	5	154	
			18	91.40	92.40	1.00	5	0.2	70	84	152	5	126	
		Very fine grained, medium brownish grey, uniform texture. Moderately foliated at 55' to core axis. Groundmass has a weakly	19	92.40	93.40	1.00	5	0.2	41	2	14	5	99	
			20	93.40	94.40	1.00	5	0.2	29	2	25	5	102	
			21	94.40	95.00	0.60	7	0.2	61	3	18	5	104	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		siliceous appearance. Brown tint is due to pervasive diffuse biotitization of the groundmass. <0.5% disseminated pyrite and pyrrhotite grains < 0.3 mm. Trace chalcopyrite grains occur with the pyrrhotite. 5% light green epidote-calcite veinlets and patches 0.5 to 2 cm wide parallel to foliation.	22	95.00	95.70	0.70	5	0.2	13	20	41	5	45
			23	95.70	96.70	1.00	19	0.2	42	3	17	5	70
			24	96.70	97.70	1.00	6	0.2	9	4	18	5	73
			25	97.70	98.70	1.00	28	0.2	56	6	19	5	74
			26	98.70	99.80	1.10	5	0.2	8	2	19	5	156
		15% grey feldspar porphyritic (tonalite?) dykes 1 cm to 90 cm long with sharp contacts at 20' to core axis cut foliation and cut epidote-calcite veinlets. One of them also cuts a single pinkish-white monzonite dyke 1.5 cm wide parallel foliation at 95.7 m. The feldspar porphyry dykes have 10 to 15% white subhedral to euhedral feldspar phenocrysts 0.3 mm to 3 mm across, and 3 to 5% black subhedral hornblende or biotite phenocrysts 0.3 mm to 2 mm across in a grey quartzofeldspathic groundmass. They contain <0.5% pyrite up to 0.3 mm.											
		95.0 - 95.7 m: Feldspar porphyry dyke.											
		98.4 - 98.5 m: Feldspar porphyry dyke. Broken core											
		Lower contact sharp at 50' to core axis.											
		Interpreted as tuff because it is too											

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		narrow to be a felsic flow. Could be a dyke.												
99.8	117.0	MAFIC VOLCANIC FLOW	27	99.80	100.80	1.00	95	0.2	129	2	16	5	10	
		Mottled light and dark green patches similar to mafic breccia uphole. The fracture controlled nature of the light green epidote-carbonate rich patches is more obvious here. 10 to 15% irregular light yellowish-green discontinuous calcite veinlets up to 1 mm wide that occur at the cores of light green patches. With staining, the distribution of the calcite veinlets is more obvious, and they appear to comprise a poorly developed microstockwork transposed parallel to foliation. 0.5% white calcite veinlets up to 1 cm wide are also present at various angles to core axis. <0.5% disseminated anhedral pyrrhotite grains up to 0.3 mm in size. Moderate foliation at 50° to core axis.	28	112.70	113.70	1.00	5	0.2	7	2	24	5	42	
			29	113.70	114.70	1.00	5	0.2	14	2	23	5	6	
			30	114.70	115.70	1.00	7	0.3	48	4	11	5	2	
			31	115.70	117.00	1.30	6	0.2	11	3	12	5	8	
		101.2 - 109.8 m: 15% greyish-white monzonite dykes 1 cm to 50 cm wide with sharp contacts at 25° to 50° to core axis. A 2 cm wide grey feldspar porphyry dyke a 30° to core axis cuts a monzonite dyke at 101.2 m.												
		104.6 - 105.4 m: Core is blocky and carved												

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		by drill bit. Core spring did not latch and core had to be redrilled.												
		105.4 - 108.5 m: 60 cm ground core. Core is polished by bit.												
		112.7 - 117.0 m: Mottled pattern of light green epidote-carbonate rich patches is coarser. This colouration is not as consistent and now occurs in irregular patches centimetres to tens of centimetres long. Moderately foliated at 55° to core axis. 3 to 5% brown biotitic patches and streaks 0.5 to 5 cm wide parallel to foliation. 1% magnetic pyrrhotite as very finely disseminated grains in the biotitic zones and as occasional irregular veinlets 1 mm wide. Loer contact marked by 20 cm long mixed fragmental interval at 60° to core axis.												
117.0	120.7	FELSIC TUFF	32	117.00	117.70	0.70	5	0.2	1	2	23	5	91	
			33	117.70	118.70	1.00	5	0.2	1	4	24	5	111	
		Medium to dark brownish-grey, aphanitic, uniform textured, siliceous groundmass.	34	118.70	119.70	1.00	5	0.2	2	9	32	5	55	
		Brown colour due to pervasive, diffuse biotization. Weakly to moderately foliated at 40° to 60° to core axis. 3% light green epidote-carbonate veins and patches up to 1.5 cm wide similar to those in adjacent mafic rocks parallel foliation. <0.5% disseminated pyrrhotite.	35	119.70	120.70	1.00	5	0.2	4	4	12	5	66	

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		117.0 - 117.3 m: Mixed fragmental contact zone composed of 40% light grey siliceous and light green mafic fragments up to 3 cm by 1 cm in size variably siliceous, chloritic and biotitic matrix. Fragments are ovoid-shaped and flattened parallel foliation. A moderate foliation is best developed in biotitic sections and anastomoses around fragments at 40° to 70° to core axis. 1% disseminated pyrrhotite grains up to 1 mm by 0.3 mm flattened parallel foliation. Pyrrhotite is concentrated in the biotitic sections.											
		117.3 - 117.7 m: 3 to 5% disseminated magnetitic pyrrhotite blebs and grains.											
		Lower contact obscured by patchy light green alteration but appears to be parallel foliation at 55° to core axis.											
120.7	125.9	MAFIC VOLCANIC FLOW	36	120.70	121.10	0.40	5	0.2	63	3	8	5	1
			37	121.10	121.50	0.40	5	0.2	11	57	49	5	1
		Patchy light and dark green colouration similar to units uphole. Weak to moderate foliation at 40° to 50° to core axis. 3% irregular light grey calcite veinlets and patches < 1 mm wide. 0.5% light anhedral mineral (garnet?) occasionally present in light green epidote-carbonate patches. 0.5% disseminated anhedral pyrrhotite	38	121.50	122.50	1.00	6	0.2	35	3	8	5	1
			39	122.50	123.50	1.00	5	0.2	12	2	11	5	17
			40	123.50	123.90	0.40	11	0.2	79	2	14	5	33
			41	123.90	124.20	0.30	41	0.9	505	11	10	5	23
			42	124.20	125.20	1.00	7	0.2	13	102	112	5	81

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		grains (locally concentrated in irregular masses up to 1 cm across) < 0.5mm. Moderately hard, and nonmagnetic.												
		121.1 - 121.5 m: Monzonite dyke. Nonfoliated, hard light pinkish-grey and white with 3% black anhedral hornblende or biotite grains up to 0.5mm. Upper and lower contacts sharp at 40' to 45' to core axis. Core is blocky.												
		122.8 - 122.9 m: Weak patchy silicification and biotization.												
		122.9 - 125.2 m: 15% brown biotitic patches and streaks up to 3 cm wide overprint dark green chloritic patches and are oriented parallel to foliation at 45' to core axis.												
		123.9 - 124.2 m: 5% anhedral magnetic pyrrhotite and 0.5% pyrite grains <0.3 mm as disseminated grains and concentrated in semimassive patches up to 2 cm by 2mm elongate parallel foliation.												
		125.0 - 125.9 m: Blocky core.												
		Lower gradational contact marked by disappearance of patchy colouration and change to a massive mafic unit.												

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS										
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)				
125.9	150.3	MASSIVE MAFIC VOLCANIC FLOW															
		<p>Massive to weakly foliated, moderately hard, nonmagnetic unit. Varies from medium grey fine grained, to medium greenish-grey very fine grained, to dark grey aphanitic over tens of centimetres to metres. The grey, fine grained intervals have a grainy texture and it is possible that this is a mafic wacke. In this interpretation, the dark aphanitic intervals would represent tops of individual depositional units. 1 to 2% each of irregular grey calcite veinlets up to 1 mm wide, light green epidote-carbonate patches and veinlets up to 1 mm wide, and 0.5 mm wide white calcite veinlets that fill late planar fractures at 50° to core axis.</p> <p>125.9 - 127.1 m: Grades from dark grey, aphanitic uphole to medium grey fine grained downhole.</p> <p>127.1 - 128.0 m: Monzonite dyke, similar to 121.1 to 121.5 m. Upper and lower contacts sharp at 50° to 55° to core axis.</p> <p>128.0 - 130.6 m: Light grey, fine grained interval with a broken lower contact.</p> <p>130.6 - 132.4 m: Dark grey, aphanitic to very fine grained. Lower contact</p>															

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		gradational.												
		132.4 - 135.3 m: Light grey, fine grained interval. Lower contact sharp at 40' to core axis.												
		135.3 - 136.6 m: Dark grey aphanitic to medium grey, very fine grained. Strongly magnetic and blocky. Enhanced magnetic susceptibility must be due to finely disseminated magnetite as significant pyrrhotite is not visible. Lower contact broken.												
		136.6 - 141.0 m: Massive, medium greenish grey, very fine grained uniform interval. Slightly more chloritic and greener than intervals uphole. 35% of this interval is blocky and broken. Breaks on two joint sets. One at 5' to 30' to core axis. The other is at 50' to 60' to core axis.												
		141.0 - 141.5 m: Monzonite dyke. Contains 20% massive mafic volcanic xenoliths. Both contacts broken.												
		141.5 - 143.0 m: Massive, medium green, very fine grained, uniform, nonmagnetic. Blocky.												
		143.0 - 143.9 m: Monzonite dyke. Magnetic due 3% black anhedral magnetite grains up												

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS								
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)		
		to 0.5 mm. Contacts broken but appear to be at 50' to core axis.													
		143.9 - 146.8 m: Massive, medium green, very fine grained, uniform, nonmagnetic. 50% blocky.													
		146.8 - 147.6 m: Monzonite dyke. Contains 10% massive mafic volcanic xenoliths near contacts. 3% black 1 mm grains are not magnetitic. Lower contact is marked by a weakly foliated zone at 60' to core axis 10 cm long with 50% mafic xenoliths and 3% red garnet?													
		147.6 - 150.3 m: Massive, medium green, very fine grained, uniform, nonmagnetic. 35% blocky. Lower contact sharp at 80' to core axis.													
150.3	158.1	MONZONITE DYKE													
		Massive, hard, nonfoliated, texturally variable. Varies from fine grained to coarse grained, locally pegmatitic (5%). Composed of 65% pinkish-white subhedral to euhedral feldspar grains 0.5 mm to 3 cm across in 30% greyish-white aphanitic to very fine grained groundmass. Visible quartz is limited to 1% anhedral grains 1 to 2 cm in size in pegmatitic sections. 3% subhedral black hornblende or biotite, 1%													

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						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		green subhedral epidote grains <0.3 mm on edges of hornblende/biotite grains, 2% subhedral silvery-grey magnetite grains up to 1 mm in size. <0.5% disseminated pyrite up to 0.5 mm. 0.5% local red potassic or hematitic staining and fracture fillings.											
		152.1 -152.4 m: Prominent pegmatitic section with 15% quartz and red potassic/hematitic staining of feldspars.											
		153.4 - 153.9 m: Feldspar porphyritic dyke. 20% euhedral pinkish-white feldspar phenocrysts in a grey aphanitic groundmass. 5% green to black hornblende and chlorite after hornblende lathe-shaped 1 mm grains. Nonfoliated and nonmagnetic. Upper contact sharp at 85° to core axis. Lower contact sharp at 40° to core axis.											
158.1	164.3	MASSIVE MAFIC VOLCANIC FLOW											
		Massive, uniform-textured, very fine grained, medium greenish-grey, nonfoliated, nonmagnetic, noncalcitic, moderately hard.											
		15% pinkish-grey feldspar porphyritic monzonite dykes 5 cm to 40 cm long. Contacts are commonly broken and core is blocky around these dykes. Where intact contacts are at 30° to 60° to core axis.											

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		162.9 - 164.3 m: 10% patchy light green epidote-carbonate alteration.												
		Lower contact broken.												
164.3	184.8	FELSIC AND INTERMEDIATE TUFFS	43	164.30	165.50	1.20	46	0.2	6	3	36	5	104	
			44	165.50	166.50	1.00	6	0.2	25	9	38	5	57	
		Light to medium greenish-grey to brownish grey, aphanitic to very fine grained, siliceous looking rock. Colour variations occur on scales of tens of centimetres to metres. These may be due only to alteration variability, with slightly darker greenish- and brownish-grey "intermediate" intervals being more chloritic and biotitic than light brownish-grey and grey weakly biotitic "felsic intervals". Weakly foliated at 60' to core axis. Hard, and nonmagnetic except where pyrrhotite occurs. 3 to 5% irregular light grey and greenish-grey epidote-carbonate (partially calcite) patches and discontinuous veinlets up to 1 cm wide.	45	166.50	167.50	1.00	13	0.2	6	2	28	5	74	
			46	167.50	168.50	1.00	31	0.3	7	13	52	5	85	
			47	168.50	169.50	1.00	61	0.2	30	15	64	5	131	
			48	169.50	169.90	0.40	41	0.2	16	2	23	5	109	
			49	169.90	170.70	0.80	157	NIL	24	20	68	5	135	
			50	170.70	171.90	1.20	73	0.2	20	149	198	5	36	
			51	171.90	173.40	1.50	3885	0.2	35	52	108	5	106	
			52	173.40	173.90	0.50	3774	0.5	46	119	199	5	150	
			53	173.90	174.90	1.00	37	0.2	108	2	18	5	154	
			54	174.90	175.90	1.00	23	0.2	110	8	30	5	187	
			55	175.90	176.90	1.00	52	0.2	13	16	41	5	202	
			56	176.90	177.90	1.00	18	0.2	16	2	14	5	134	
			57	177.90	178.90	1.00	9	0.2	27	2	12	5	148	
			58	178.90	179.90	1.00	5	0.2	11	2	11	5	145	
			59	179.90	180.90	1.00	5	0.2	41	2	12	5	148	
			60	180.90	181.80	0.90	5	0.2	9	2	11	5	128	
			61	181.80	182.80	1.00	13	0.2	102	5	18	5	133	
		164.3 - 165.5 m: Intermediate interval with <0.5% disseminated pyrrhotite, pyrite, and chalcopyrite grains <0.3 mm. Lower contact broken.	62	182.80	183.80	1.00	20	0.2	99	2	12	5	211	
			63	183.80	184.80	1.00	71	0.8	323	28	59	5	187	
		165.5 - 166.5 m: Feldspar porphyritic monzonite dyke. Hard, nonfoliated, locally weakly magnetic. 20% subhedral to euhedral												

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		pinkish- and greyish-white feldspar phenocrysts 0.5 to 3 mm across in a medium grey, aphanitic felsic groundmass. 10% black hornblende and green chlorite after hornblende grains up to 1 mm. Lower contact broken.												
166.5	169.5	166.5 - 169.5 m: Intermediate interval with 30% weakly biotitic brown patches. <0.5% disseminated pyrrhotite and pyrite grains up to 0.5 mm. 169.4 - 169.5 m: 2% pyrrhotite and pyrite in a moderately to strongly biotized fragmental-textured interval. Moderately foliated at 55° to core axis. Lower contact broken but marked by an abrupt decrease in biotization.												
169.5	170.7	169.5 - 170.7 m: Felsic interval characterized by light grey, aphanitic, siliceous appearance. There is a very light brown tint over 60% of this interval due to very weak groundmass biotization.												
169.5	169.9	169.5 - 169.9 m: 0.5% very finely disseminated pyrite and pyrrhotite. 169.9-												
170.7	170.7	170.7 m: 3 to 5 % disseminated and fracture-controlled pyrite and pyrrhotite. Most is very fine (<0.3 mm) but 25% of the sulphide grains are 0.3 to 1 mm. Lower contact sharp at 55° to core axis.												
170.7	171.9	170.7 - 171.9 m: Intermediate interval												

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		characterized by patchy light grey to light greenish-grey colouration, probably due to variability in weak groundmass chloritization. 1% disseminated and fracture-controlled anhedral pyrrhotite grains up to 0.5 mm. Lower contact sharp at 60' to core axis.											
		171.9 - 173.4 m: Felsic feldspar porphyritic interval with 10% white anhedral to subhedral 0.5 mm feldspar phenocrysts in a light grey, very weakly foliated, aphanitic groundmass. Feldspar phenocrysts are weakly calcitic (i.e. weak selective carbonatization). 0.5% disseminated anhedral pyrite and pyrrhotite grains <0.3 mm. 2% disseminated dark grey soft anhedral carbonate or chlorite grains. Lower contact sharp at 50' to core axis.											
		173.4 - 173.9 m: Intermediate interval similar to 170.7 to 171.9 m. 0.5% disseminated and fracture controlled pyrrhotite (with trace chalcopyrite) and pyrite. Lower contact sharp at 65' to core axis.											
		175.2 m: Felsic dyke. A 5 cm wide white sparsely feldspar porphyritic massive felsic (dominantly feldspathic) dyke cuts foliation and has sharp contacts at 50' to core axis.											

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9726**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		173.9 - 181.8 m: Felsic feldspar porphyritic interval similar to 171.9 to 173.4 m but with 5% feldspar phenocrysts. 0.5% very finely disseminated pyrite and pyrrhotite grains <0.3 mm. Lower contact broken.											
		177.3 - 177.4 m: Feldspar porphyry dykes. Two massive greyish-white felsic dykes 2 to 3 cm wide with 10% white subhedral 0.5 to 2 mm feldspar phenocrysts. Contacts are sharp at 50' to 80' to core axis and cut foliation.											
		181.8 - 184.8 m: Felsic interval. 1 to 3% white feldspar phenocrysts in a light grey, aphanitic, weakly foliated groundmass. 1 to 2% finely disseminated pyrite and trace chalcopyrite up to 0.3 mm.											
		184.6 - 184.7 m: 0.5% chalcopyrite in weakly defined irregular chlorite-carbonate-chalcopyrite veinlets up to 1 mm wide.											
		184.8 184.8 EOH Hole had to be terminated because the core barrel stuck in the hole and could not be retrieved. COM97-27 was drilled next to try to intersect the same weakly sulphiditic felsic unit in which COM97-26 ended.											

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9726**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS					
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
78.10	-42.00	
120.80	-41.00	
184.80	-40.00	

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
 HOLE No.: COM9727
 Collar Eastings: -3600.00
 Collar Northings: -1035.00
 Collar Elevation: 330.00
 Grid: South Grid
 Major Kennebec Drilling

Collar Inclination: -45.00
 Grid Bearing: 360.00
 Final Depth: 102.40 metres
 Test the lower felsic unit of COM9726
 Claim# 5135757

Logged by: Dan Brisbin
 Date: 04/03/97-05/03/97
 Down-hole Survey: Acid Test

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
0.0	1.5	OVERBURDEN												
1.5	48.7	INTERMEDIATE VOLCANICLASTIC ROCKS	1	1.50	2.30	0.80	18	0.2	35	9	43	22	58	
			2	2.30	2.70	0.40	5	0.2	45	2	18	24	2	
			3	2.70	4.00	1.30	62	0.2	130	3	17	26	14	
		30% to 70% light grey, aphanitic, moderately hard	4	4.00	5.00	1.00	168	1.0	1154	3	30	21	26	
		groundmass. 30% to 60% brown biotitic patches and streaks	5	5.00	5.80	0.80	223	2.3	2201	14	36	23	46	
		1 mm to 5 cm wide oriented parallel to foliation. These	6	9.90	10.30	0.40	5	0.2	20	34	98	12	128	
		locally appear as matrix to light grey lapilli-sized fragments,	7	10.30	11.30	1.00	5	0.2	9	12	46	16	120	
		but more commonly fragmental textures are not well	8	11.30	12.30	1.00	37	0.3	265	81	189	23	98	
		developed. 1 to 10% dark green chloritic veinlets up to 2 mm	9	12.30	13.30	1.00	21	0.2	320	17	45	17	102	
		wide superimposed on biotitic patches. These appear to	10	17.00	18.00	1.00	5	0.2	8	12	64	24	74	
		define a weakly developed fracture stockwork transposed	11	18.00	18.20	0.20	23	0.2	1	12	445	30	23	
		parallel foliation. 5% to 10% light green irregular carbonate-	12	18.20	19.50	1.30	5	0.2	2	5	21	28	57	
		epidote patches and discontinuous veinlets, mostly oriented	13	19.50	19.70	0.20	5	0.2	2	11	15	30	34	
		parallel foliation also at a high angle to foliation. 1 to 5%	14	19.70	20.70	1.00	72	0.2	1	3	13	25	18	
		light grey calcite veinlets 1 mm to 5 mm wide at 40° to 60° to	15	23.00	24.00	1.00	51	0.2	24	5	23	11	42	
		core axis cut foliation at a low angle. Some have green	16	24.00	25.00	1.00	35	0.3	38	140	453	20	43	
		chloritic selvages 1 mm wide. Moderately foliated at 40° to	17	25.00	25.70	0.70	53	0.2	116	185	313	26	29	
		55° to core axis.	18	46.50	47.50	1.00	5	0.2	20	8	50	21	48	

<0.5% disseminated anhedral pyrrhotite and pyrite grains up to 0.5 mm. Trace chalcopyrite occurs as grains <0.3 mm across associated with the iron sulphides.

Composition of light grey patches is uncertain. They could be bleached mafic volcanic or felsic volcanic rocks, although

HOLE No: COM9727

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9727**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		they are unlikely to be rhyolites as they are not very hard to scratch nor do they appear to be very siliceous. This unit is identical to biotitic intermediate volcaniclastic rocks intersected in COM97-25.												
		1.5 - 2.3 m: moderately developed fragmental texture. 30% light grey lapilli-sized subangular to subrounded fragments 2 mm to > 5 cm by 1 cm in size, flattened parallel foliation. 30% brown biotitic patches and streaks appear to be matrix to light grey fragments. 20% green chlorite as veinlet stockwork preferentially developed in biotitic matrix. Individual veinlets are 1 to 2 mm wide, and transposed parallel foliation. 15% irregular white to light greenish-white calcite veinlets up to 1 cm wide that appear to cut foliation. 0.5% disseminated anhedral pyrrhotite, pyrite and trace chalcopyrite grains up to 0.5 mm. Lower contact sharp at 40' to core axis.												
		2.3 - 2.7 m: Mafic dyke. Massive, uniform-textured, very fine grained, medium greenish-grey, moderately hard, nonmagnetic. Nil sulphides. Lower contact sharp at 60' to core axis.												
		4.0 m: chalcopyrite and pyrite visible on split core over 5 cm.												
		4.2 - 5.8 m: 0.5% pyrite as disseminated grains and fracture fillings (e.g. 4.5 m, 5.8 m) and 0.5% pyrrhotite as disseminated grains and elongate masses up to 2 cm wide parallel to core axis (e.g. 4.2 m, 5.4 m).												
		8.8 - 9.9 m: Monzonite dyke. 45% pinkish-white subhedral to euhedral feldspar phenocrysts 1 mm to 1 cm. 45% light grey to greyish-white groundmass. 10% black to greenish-												

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9727

Page 3

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		black, anhedral, variably chloritized hornblende or biotite grains up to 2 mm.												
		9.9 - 13.3 m: Moderately-strongly biotitic interval where biotite is more pervasive than elsewhere.												
		18.0 - 18.1 m: Greyish-white feldspar porphyritic monzonite dykelet 3 cm wide at 40° to core axis cut by an irregular grey calcite veinlet 2 cm wide which is in turn cut by a white quartz-calcite vein 2 to 3 cm wide at 40° to the core axis (and at a high angle to the monzonite dyke). All these cut foliation.												
		18.2 m: 2 cm wide white calcite vein at 50° to core axis.												
		19.3 - 19.7 m: Fault zone? Badly broken and blocky. 5 cm wide pinkish-white monzonite dyke at 19.6 m with chloritic surfaces along sharp contacts at 40° to core axis.												
		23.0 - 25.7 m: More mafic appearance due to patchy dark green chloritic alteration (50%) light green epidote-carbonate alteration (45%). Remnant light grey patches of protolith (5%) still visible, particularly near upper contact. Moderate foliation at 30° to 40° to core axis. 3% magnetitic pyrrhotite as disseminated grains and streaks 5 mm wide parallel to foliation. 0.5% pyrite and rare chalcopyrite as disseminated grains up to 0.3 mm. Upper contact sharp but irregular at 35° to core axis. Lower contact broken.												
		25.7 - 30.7 m: More uniformly medium grey than uphole due to relative lack of biotitic alteration (5%). Fragmental texture lacking. Light grey to greenish-grey carbonate-rich fracture fillings and patches up to 1 cm wide at 10° to 40° to core axis												

HOLE No: COM9727

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9727

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS									
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)			
		with 1 mm wide chloritic selvages comprise 5%.														
30.7	31.2	m: Biotitic intermediate volcanoclastic? rock similar to 13.3 to 18.0 m. Fragmental texture lacking.														
31.2	31.9	m: Monzonite Dyke. 65% light grey aphanitic felsic groundmass. 25% white subhedral feldspar phenocrysts 0.5 to 2 mm in size. 10% black subhedral biotite or hornblende grains 0.3 mm to 3 mm across. <0.5% disseminated pyrite grains up to 0.3 mm. Upper contact sharp at 50' to core axis. Lower contact sharp at 30' to core axis. Hard, nonfoliated, nonmagnetic.														
31.9	33.4	m: Biotitic intermediate volcanoclastic? rock similar to 13.3 to 18.0 m. Fragmental texture lacking.														
33.4	35.5	m: Monzonite Dyke. Identical to dyke at 31.2 to 31.9 m. Upper contact sharp but irregular at 30' to core axis. Lower contact sharp at 35' to core axis.														
35.5	48.7	m: Intermediate volcanic. Fragmental textures are lacking or poorly developed. Very fine grained, medium grey to brownish-grey, weakly to moderately biotitic. 5% greyish-white calcite veinlets 1 to 5 mm wide with bleached light greenish-grey selvages 1 to 2 mm wide at 0' to 50' to core axis. Weakly foliated at 40' to 50' to core axis. Nil sulphides, nonmagnetic. Light grey subhedral carbonate? grains 0.3 to 0.5 mm in size commonly comprise 10% of biotitic sections. Lower contact sharp at 50' to core axis.														
39.6	39.7	m: Monzonite Dyke. Greyish-white feldspar porphyritic, similar to larger dykes at 31.2 to 31.9 m and 33.4														

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9727**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		to 35.5 m. Contacts sharp at 15' to 30' to core axis.												
48.7	60.0	MONZONITE DYKE												
		65% subhedral to euhedral pinkish-white feldspar phenocrysts 1 to 3 mm. Pink colouration due to potassic overprint on white feldspar. 25% light grey aphanitic groundmass. 10% black subhedral hornblende grains 0.3 to 3 mm across with light green epidote? grains < 0.3 mm on margins. Magnetic, hard, nonfoliated. Lower contact broken but sharp at 60' to core axis.												
		53.0 - 53.5 m: Coarse-grained pink section with red potassic/hematitic alteration along 1% fractures < 1mm wide at 0' to 20' to core axis.												
		58.2 - 60.0 m: Gradational decrease in intensity of pink colour at upper contact to grey monzonite in this interval.												
60.0	81.5	INTERMEDIATE VOLCANIC ROCKS												
		Similar to 35.5 to 48.7 m. Very fine grained. Patchy brown biotitic and grey nonbiotitic colouration imparts a poorly developed fragmental appearance. Weak foitation at 30' to 35' to core axis. Nonmagnetic, nil sulphides. 3% irregular greyish-white calcite veinlets 1 to 5 mm wide with bleached light greenish-grey selvages 1 to 2 mm wide at 0' to 40' to core axis.												
		61.7 - 72.0 m: 3% Monzonite Dykes. Greyish-white feldspar porphyritic, 1 to 7 cm wide with sharp chilled contacts at 20' to 60' to core axis. These contain 0.5% pyrite grains 0.3 mm												

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9727

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		in size. They cut foliation and cut irregular light grey calcite veinlets. Nonmagnetic.												
		62.2 - 62.3 m: Broken interval.												
		65.1 - 65.5 m: Light grey weakly brecciated, hard, weakly silicified interval. Nil sulphides.												
		70.5 - 72.1 m: Foliation, as defined by orientation of light green-grey calcitic veinlets, has changed to 0° to 20° to core axis.												
		70.9 - 71.3 m: 25% irregular grey to greenish-grey calcitic vein at 20° to core axis.												
		72.1 - 72.8 m: Feldspar Porphyry. 20% white subhedral feldspar phenocrysts 0.5 to 5 mm in size. 5 to 10% black hornblende or biotite grains up to 2 mm across. Light grey aphanitic to very fine grained feldspathic groundmass. Hard, nonfoliated, nonmagnetic. Contacts sharp but irregular and average 30° to core axis.												
		74.7 - 76.1 m: Feldspar Porphyry. Medium grey groundmass contrasts with light grey groundmass in dyke at 72.1 to 72.8 m. 20% white subhedral feldspar phenocrysts are also coarser, being 0.5 to 10 cm in size. 10% black lath-shaped subhedral hornblende grains up to 3 mm long. Weak foliation at 50° to core axis defined by weak alignment of feldspar and hornblende phenocrysts. Hard and nonmagnetic. Upper contact sharp at 20° to core axis. Lower contact sharp at 40° to core axis.												

HOLE No: COM9727

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9727

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		76.3 - 76.8 m: Leucomonzonite Dyke. 90% white to light grey, anhedral to subhedral, feldspar grains, most of which are less than 2 mm. The largest feldspars are white, and 15% of feldspars are subhedral grains 2 mm to 10 mm in size. 10% black subhedral hornblende grains <0.3 to 3 mm long. Hard, nonmagnetic and very weakly foliated at 60' to core axis. Upper contact sharp at 45' to core axis. Lower contact broken at 55' to core axis.											
		76.8 - 79.9 m: 3% irregular white, light green and pink feldspathic patches 1 mm to 5 cm across. These may be related to the monzonite dykes.											
		76.8 - 81.5 m: Lighter grey, slightly more siliceous looking than intermediate volcanic rocks uphole. This change in appearance is due to relatively weak biotite alteration in this interval. Weak foliation at 35' to 50' to core axis.											
		79.4 m: Two white and pink quartz-carbonate veins 1 to 3 cm wide at 30' and 45' to core axis. No sulphides or alteration.											
81.5	102.4	MONZONITE DYKE											
		Varies from pink to grey, and from medium grained, equigranular to coarse grained, pegmatitic. Hard, nonfoliated, moderately magnetic. 40 to 70% subhedral to euhedral, 1 to 3 mm pinkish-white feldspar grains. 10 to 25% black subhedral lath-shaped hornblende grains up to 2 mm long. 10 to 20% light grey aphanitic groundmass. < 0.5% disseminated pyrite grains <0.3 mm.											
		Coarser intervals comprise 5%, and occur as poorly to well											

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9727

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		defined veins and patches 1 cm to 30 cm long at 30' to 50' to core axis.												
		86.3 - 88.1 m: Quartz Diabase Dyke. Contacts sharp at 45' to core axis. Massive, nonfoliated, fine grained, equigranular, medium grey, moderately hard, normagnetic. Contains 2% irregular pinkish-white monzonite xenoliths a few centimetres in size.												
		97.0 -102.4 m: <0.5% red potassic/hematitic veinlets 0.3 to 1 mm wide at 40' to 50' to core axis cut monzonite and pegmatitic veins.												
		102.4-102.4 EOH												

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
71.90	-46.00	
102.40	-46.00	

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
 HOLE No.: COM9728
 Collar Eastings: -1910.00
 Collar Northings: 4600.00
 Collar Elevation: 290.00
 Grid: South Grid
 Major Kennebec Drilling

Collar Inclination: -50.00
 Grid Bearing: 90.00
 Final Depth: 172.50 metres
 Test moderate IP 2km east of mag high
 Claim# 5163477

Logged by: Peter Chubb
 Date: 08/03/97-11/03/97
 Down-hole Survey: Acid Test

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
0.0	6.8	(OVERBURDEN)												
6.8	59.1	(GABBRO)	1	36.30	36.80	0.50	5	0.2	376	5	52	8	4	

Massive, medium grained (2 to 3 mm crystals), medium grey-green in colour. The gabbro exhibits weak modal layering/plumes on a decametre scale with the original pyroxene appearing cumulate and coarser grained. The layering effect may represent a deformation feature with the more foliated rocks now finer grained. Mafic minerals are replaced by chlorite and a hornblende, while the plagioclase displays variable saussuritization. The core exhibits minor displacement as defined by displacement of the veins relative to each other. The displacement appears to be sinistral (left hand up). The gabbro is pervasively foliated (weak to moderate) with foliation ranging from 20 to 70° to core axis over short intervals. Mineralogy of the gabbro is slightly variable with 55% plagioclase, 40% hornblende-chlorite and 5% leucoxene. Sulphide mineralization is sporadic and consists of vein related disseminated pyrite (<1%) and minor chalcopyrite (trace), and host related finely disseminated magnetite (up to 5%) and minor euhedral to anhedral disseminations/fracture related pyrite/pyrrhotite (trace to 1%). The gabbro is intruded by veins (2% volume) and veinlets (1% volume) that represent two temporally distinct generations of

HOLE No: COM9728

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9728

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		veining. The two main vein types consist of quartz and quartz-epidote. The different vein types are oriented subparallel to the core axis. Both vein types display alteration haloes defined by an increase in the abundance of chlorite. The quartz veins (<5 cm wide) sometimes have massive magnetite associated with the margins. The quartz-epidote veins (<1 cm) appear zoned with epidote more abundant at the margins and predate the larger quartz veins. The gabbro is variable magnetic (see magnetic susceptibility readings) but displays no calcification. The core is moderately hard and appears competent with only thin intervals (<20 cm) of blocky core.											
		36.3 to 36.8 m Displays an increase in abundance of fracture related sulphide mineralization consisting of pyrrhotite and pyrite. This interval displays a similar foliation.											
59.1	101.2	(DENDRITIC GABBRO)	2	67.10	67.90	0.80	5	0.2	11	4	78	10	17
			3	89.30	89.80	0.50	5	0.2	18	2	72	10	29
		Medium to coarse grained varitextured weakly dendritic gabbro/leucogabbro with needle shaped hornblende crystals. Dendrite crystals are up to 2.5 cm in length and display branching features. Specific intervals display elevated sulphide content associated with blue quartz eye rich intervals. Foliations in this section are weak with the coarser grained material less foliated. Moderately hard with the altered plagioclase phenocrysts (now partially carbonate) being soft. Quartz-epidote-carbonate (calcite) veining (<5 cm) comprises up to 2%.	4	97.10	98.10	1.00	5	0.2	26	2	1500	8	13

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9728**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		59.1 to 61.3 m Plagioclase phenocryst rich interval with phenocrysts up to 0.5 cm and pervasively saussuritized. The hornblende crystals are needle shaped.											
		63.2 to 68.8 m Blue quartz eye and plagioclase phyric rich gabbro/leucogabbro with needle shaped hornblende crystals and up to 2% fracture related and interstitial blebs (1% volume) pyrite and pyrrhotite. Calcite is present in this section as a minor component associated with the plagioclase phenocrysts. The blue quartz eyes are up to 3 mm in width and comprise 2% of the rock volume. Magnetite is developed as subhedral to anhedral blebs up to 1 cm (<5% volume). Foliation at 61.3m is 50° to core axis.											
		67.1 to 67.9 m 2-3% pyrrhotite and pyrite and 1% blue quartz eyes. Rep. sample from this portion also obtained COM97D-28-60.											
		74.2 to 75.7 m Blocky and broken core.											
		83.7 to 84.1 m Brecciated quartz vein with chlorite, magnetite, calcite. Up to 1% blebs of pyrrhotite and pyrite are located along the margins.											
		84.1 to 84.4 m Blocky and broken core with extensive oxidation (groundwater related).											
		90.2 to 92.3 m Blue quartz eye rich interval with up to 2 % pyrrhotite. Varitextured with needle like hornblende crystals. Vein margins display inward facing growths of hornblende and may indicate that the gabbro has undergone											

Comeco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9728**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		recrystallization with the dendrites not being primary in nature.												
		89.3 to 89.8 m Up to 2% pyrrhotite developed as fracture filling and as coarse disseminations. Foliation is consistent and weak in this interval and oriented at 50° to core axis.												
		97.1 to 98.1 m Typical varitextured gabbro with up to 5% quartz-calcite-sphalerite-pyrite-pyrrhotite veining. Sphalerite (3% abundance) is a milk chocolate brown and soft.												
101.2	122.1	(MASSIVE TO WEAKLY VARITEXTURED GABBRO)												
		This section is less leucocratic than the previous section with 50% mafic minerals and 50% felsic minerals. The gabbro is dark green to medium grey and shows a variability in its modal composition. A weak foliation persists with minor displacement illustrated by offset quartz-carbonate-epidote veins. The initial 3 m display a gradational transition from a blue quartz eye dendritic textured unit to a varitextured more massive unit that contains progressively shorter and stubbier hornblende crystals. This section may represent some sort of chilled margin. Sulphides are present as blebs of pyrrhotite (<0.5 cm wide) in less than 1% abundance. Alteration is dominated by chlorite and hornblende and saussurite. Veinlet and vein abundance is limited to less than 3% with quartz-calcite veins up to 5 cm wide and oriented perpendicular to subparallel to core axis. This section becomes more mafic, fine grained and chlorite-epidote (in												

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9728

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		veins only) altered with depth. Lower contact is gradational over 30 cm and displays a grainsize reduction.												
122.1	124.7	(CHILLED GABBRO MARGIN)												
		Fine grained mafic looking dark green lithology that displays a sharp lower contact with the underlying intermediate volcanic-sediments. Foliation of 48 to core axis at 123 m. Alteration is dominated by hornblende (35%), chlorite (20%), saussurite (25) and leucosene (3%) with original plagioclase making up the remainder.												
124.7	129.5	(MAFIC TO INTERMEDIATE TUFF)	5	126.50	127.00	0.50	5	0.2	90	7	114	5	98	
		Very fine grained, highly foliated, medium grey-green tuffaceous unit? This section is intruded by abundant quartz-calcite veinlets (<0.5 cm wide). Foliation is pervasive and oriented at 32 to core axis.												
		126.5 to 127.6 m This interval contains abundant veinlets of quartz-calcite and biotite (very fine grained).												
		126.5 to 127.0 m. Sulphides are dominated by elongate pyrite crystals up to 1 cm in length (2% abundance) and cigar shaped. The lower contact is sharp and oriented at 70 to core axis.												
129.6	157.9	(GABBRO DYKE)												

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
 HOLE No.: COM9728

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		Medium grained (2mm), massive hornblende (originally olivine/pyroxene cumulate) lithology with an interstitial plagioclase groundmass. No foliation except at the lower contact where a possible foliation (may be flow-related or deformation) is developed. Three main vein types exist in this section: 1) chlorite (the oldest) - oriented subparallel to to core axis and is crosscut by 2) quartz-epidote-saussurite-calcite veinlets that are in turn crosscut by quartz-calcite veinlets. Vein angles are variable with the sharp but irregular lower contact at 59 to core axis.											
		150.2 to 150.4 m Small raft of intermediate tuff/lapilli tuff.											
157.9	171.0	(INTERMEDIATE TUFF/TUFF BRECCIA)	6	157.90	158.60	0.70	5	0.2	148	10	338	5	57
		Highly variable and strongly foliated tuff/tuff breccia. Fragment size is variable with biotite present along minor foliation domains or altered fragments. Foliation measurements for this section range from 57 to 72 and average 60 to core axis. Veining displays strong polyphase folding ("S" type) as illustrated in the older quartz-saussurite veins. Alteration assemblages are dominated by chlorite (35%), sericite (5%), possible albitization (15%) biotite (5%), calcite (20%), silica (15%), and epidote (5%). Sulphide mineralization is developed as minor disseminations of pyrite in trace amounts heterogeneously distributed within short intervals. Lower contact is sharp, irregular and oriented at 30 to core axis.	7	165.40	166.40	1.00	5	0.2	80	14	243	16	278
			8	166.40	167.40	1.00	5	0.2	84	8	87	14	369
			9	167.40	168.40	1.00	5	0.2	87	7	67	14	168
			10	168.40	169.40	1.00	5	0.2	79	7	69	10	219
			11	169.40	169.90	0.50	5	0.2	83	9	66	12	145
			12	169.90	171.00	1.10	5	0.2	91	7	78	13	216
		162.7 to 163.4 m Broken core, but no increase in alteration.											

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9728

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		165.4-166.4 m Highly altered.												
		166.4-167.4m Up to 2% pyrite and minor pyrrhotite?												
		167.4-168.4 m 1% disseminated and fracture controlled pyrite.												
		168.4 to 169.4 m. Consists of highly altered lithology, with some blue/grey quartz veining and trace sulphides (pyrite and pyrrhotite).												
		169.4-169.9 m Up to 2% blebby and disseminated pyrite/pyrrhotite.												
		169.9 to 171.0 m Trace to 1% quartz vein associated pyrite (<1%) and some foliation related sulphide mineralization consisting of pyrite and trace pyrrhotite.												
171.0	172.5	(MAFIC DYKE)												
		Fine grained massive, medium grey with 35% very fine needle like mafic crystals set in a very fine grained feldspar groundmass. 1% disseminated and fracture-controlled euhedral pyrite up to 2 mm. Fracture-controlled pyrite occurs along the margins of quartz-calcite veinlets. This section does not react to HCl.												
		END OF HOLE at 172.5m.												

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9728**

FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO WIDTH Au (ppb) Ag (ppm) Cu (ppm) Pb (ppm) Zn (ppm) As (ppm) Ba (ppm) ASSAYS

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
65.80	-50.00	90.00
66.00	-50.00	90.00
121.20	-47.00	90.00
172.50	-47.00	90.00

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS

HOLE No.: COM9729

Collar Eastings: -2225.00

Collar Northings: 4400.00

Collar Elevation: 280.00

Grid: NORTH

Major Kennebec Drilling

Collar Inclination: -50.00

Grid Bearing: 90.00

Final Depth: 166.20 metres

Test strong IP

Claim# 5163475(20%), 5163476(80%)

Logged by: D. Brisbin

Date: 12/03/97-15/03/97

Down-hole Survey: ACID

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
0.0	30.8	OVERBURDEN												
30.8	64.2	FELSIC TUFFS	1	32.20	33.00	0.80	5	0.2	20	2	39	21	24	
			2	38.40	39.40	1.00	5	0.2	20	2	68	15	15	
		Soft light grey to light greenish-grey, fine to very fine grained. Lapilli-sized fragments may locally be present. These are more siliceous, aphanitic ovoid patches up to 5 cm by 2 cm flattened parallel foliation that comprise < 5% of the core (e.g. 32.8 m). This pattern may also be due to patchy or selective sericitization and silicification. <0.5% grey quartz eyes 0.5 to 1 mm.	3	39.40	40.40	1.00	5	0.2	18	3	54	23	20	
			4	40.40	41.40	1.00	5	0.2	15	2	124	5	4	
			5	41.40	42.40	1.00	7	0.2	17	3	74	7	13	
			6	42.40	43.40	1.00	5	0.2	48	8	94	11	9	
			7	43.40	44.50	1.10	5	0.2	16	4	48	6	18	
			8	49.60	49.80	0.20	5	0.2	69	9	97	18	18	
			30	56.90	57.30	0.40	5	0.2	29	3	40	12	17	
			9	63.70	64.20	0.50	5	0.2	51	4	79	404	19	
		Weakly to moderately foliated at 45° to 55° to core axis. A very weakly developed second foliation is also present, and is best seen as an intersection lineation visible where core has broken along foliation planes. Core is variably moderately to strongly sericitized throughout. Where core is broken along foliation it has a silvery-grey phyllitic luster. Light green strongly sericitized intervals 2 to 20 cm long comprise 5%. These appear to be defining very fine grained argillaceous beds (e.g 45.4 m). 1 to 3 % white and grey quartz-calcite veinlets < 1 cm wide mostly parallel foliation, but some folded crossing foliation. These are locally more abundant - see subintervals below.												
		31.1 m: foliation at 45° to core axis. Intersection lineation at 35° counterclockwise, looking downhole.												

HOLE No: COM9729

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9729

Page 2

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		32.2 - 33.0 m: Blocky interval with 15% grey-white quartz-calcite veinlets < 2 cm wide mostly subparallel foliation at 50° to core axis. These veinlets have weakly chloritic selvages up to 2 mm wide, and contain 0.5% subhedral pyrite grains up to 2 mm.												
		38.0 m: White quartz vein 4 cm wide with 10% chlorite. Sharp contacts at 70° to core axis. No sulphides or vein selvage alteration.												
		38.4 - 40.1 m: Blocky core.												
		40.1 - 41.5 m: Blocky and ground core.												
		38.4 - 41.5 m: Variably weakly siliceous (slightly harder) and moderately-strongly sericitic interval with < 0.5% disseminated pyrrhotite (e.g. 39.1 m).												
		40.1 - 40.3 m: 1% yellow carbonate? Filling fractures that cut foliation at various angles.												
		40.5 - 40.9 m: Oxidized sulphide stringer interval. Core is heavy and contains 10% rust brown oxidized sulphide veinlets? 1 to 3 cm wide parallel to foliation.												
		41.5 - 44.5 m: Patchy weak grey silicification and moderate to patchy strong light grey to light green sericite alteration. 10% white quartz-calcite veinlets < 2 cm wide mostly parallel foliation, but also crossing foliation at 10° to 40° to core axis. Nil sulphides or vein selvage alteration.												

HOLE No: COM9729

Comeco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9729

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS									
				FROM	TO	WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		42.0 m: Rusty oxidized sulphide veinlet 1 cm wide at 50' to core axis.											
		47.5 m: foliation at 50' to core axis. Intersection lineation at 38' counterclockwise, looking downhole.											
		49.6 - 49.8 m: 2 mm wide folded quartz-tourmaline veinlet with <0.5% pyrite at 30' to core axis.											
		53.6 - 56.9 m: Slightly lighter grey unit with 1 to 5% medium grey subangular to round quartz eyes up to 2 mm but generally < 1 mm. Still moderately foliated and 40' to 50' to core axis. Moderately hard and nonmagnetic. Lower contact sharp at 50' to core axis.											
		55.5 m: Foliation at 40' to core axis with intersection lineation at 40' counterclockwise looking downhole.											
		56.9 - 58.7 m: Felsic dyke. Light grey, uniform textured, fine grained, weakly foliated at 45' to core axis. Contains 15% angular green-grey chlorite-epidote? grains 0.5 to 2 mm. <0.5% disseminated 0.3 mm pyrite. Nonmagnetic, moderately hard. Lower contact sharp at 60' to core axis.											
		56.9 - 64.2 m: Felsic lapillituff. Moderately foliated, light greenish-grey, moderately sericitic and weakly calcitic interval. Contains <1% to 5% white subhedral calcite (after feldspar?) phenocrysts 0.5 to 1 mm across. 5% light grey, aphanitic siliceous fragments up to 1 cm wide elongate parallel to foliation. Core is soft and nonmagnetic. 3% greyish-white quartz calcite veinlets 1 mm to 3 cm wide at 45' to 60' to core axis. No sulphides or alteration with these.											

HOLE No: COM9729

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9729

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		56.9 - 57.3 m: 50% quartz-calcite veinlets subparallel foliation. Nil sulphides.												
		63.7 - 64.2 m: 3% disseminated 0.5 mm to 3 mm euhedral pyrite grains.												
		64.0 - 64.2 m: Tops uphole. Ripup clasts of graphitic argillites downhole occur in the felsic lapillituff.												
64.2	99.9	GRAPHITE	10	64.20	65.20	1.00	9	0.7	114	16	1247	21	20	
		Black, carbonaceous argillite. Moderately soft and blocky.	11	69.20	70.20	1.00	5	0.2	34	7	195	30	22	
		Varies from nonconductive to strongly conductive. Bedding parallels moderate foliation at 50' to 60' to core axis.	12	77.20	78.20	1.00	5	0.6	49	19	216	106	14	
		Medium grey very fine grained greywacke beds 1 cm to 1 metre long comprise 15%.	13	78.20	79.20	1.00	5	0.2	47	14	275	87	28	
			14	79.20	79.70	0.50	5	0.4	34	17	129	62	18	
			15	85.00	86.00	1.00	5	0.2	60	5	315	63	24	
			16	86.00	87.00	1.00	5	0.2	60	6	420	56	29	
			17	87.00	88.00	1.00	5	0.2	60	12	327	108	24	
		White quartz-calcite veinlets <1 mm to 1 cm wide comprise 1% to 5%. These are deformed. They are transposed parallel foliation, and are boudinaged and folded. 1 to 10% pyrite as disseminated subhedral grains up to 2 mm and ovoids up to 1 cm by 2 cm flattened parallel foliation. White quartz-calcite pressure shadows occur adjacent both the disseminated grains and ovoids. Much of the disseminated pyrite and quartz-calcite pressure shadows are coalesced in veinlets 1 mm wide parallel foliation.	18	88.00	89.00	1.00	8	0.3	81	14	599	137	23	
			19	89.00	90.00	1.00	8	0.3	53	17	403	149	22	
			20	90.00	91.00	1.00	5	0.2	86	5	389	67	31	
			21	91.00	92.00	1.00	10	0.4	72	13	714	148	18	
			22	98.00	99.00	1.00	5	0.2	83	11	461	108	24	
			23	99.00	99.20	0.20	5	0.2	144	3	207	73	28	
		64.25 - 64.3 m: White vuggy quartz vein with <0.5% 0.3 mm pyrite grains. Contacts broken.												
		64.2 - 67.7 m: 60% blocky.												

HOLE No: COM9729

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9729

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		68.3 - 69.2 m: Felsic dyke. Similar to dyke at 56.9 to 58.7 m. Contacts sharp at 40' to core axis.											
		72.9 - 75.4 m: Blocky core.											
		75.4 - 77.3 m: Blocky and broken core.											
		77.3 - 77.7 m: Blocky core.											
		77.2 - 79.7 m: 10% very finely disseminated pyrite uncharacteristic of the rest of this graphite unit.											
		84.6 - 91.8 m: 10% pyrite.											
		83.4 - 84.1 m: Broken core.											
		98.6 - 98.8 m: Broken core.											
		Lower contact sharp at 60' to core axis.											
99.0	166.2	MASSIVE MAFIC VOLCANIC FLOW	24	108.60	109.10	0.50	5	0.2	49	5	52	12	2
			31	111.10	112.20	1.10	5	0.2	43	3	44	14	3
		Massive, uniform, very fine grained, medium greenish-grey, nonfoliated. Moderate hardness. 1 to 2% irregular white and greyish-white quartz-calcite veinlets up to 1 cm wide. Nil sulphides or alteration with these. <0.5% disseminated pyrite grains <0.3 mm. Nonmagnetic throughout.	25	157.30	158.30	1.00	5	0.3	35	9	83	16	20
			26	158.30	159.30	1.00	5	0.2	37	11	90	38	10
			27	159.30	160.30	1.00	5	0.2	57	10	53	11	7
			28	160.30	161.30	1.00	8	0.2	32	13	79	34	13
			29	161.30	162.30	1.00	5	0.2	36	9	74	24	17
			32	164.70	166.20	1.50	5	0.2	84	9	66	6	3
		99.0 - 102.0 m: Strongly bleached, light grey at upper contact. Bleaching gradationally decreases in intensity downhole.											

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9729

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		99.0 - 99.2 m: Strongly bleached (carbonatized), moderately foliated at 60' to core axis, with 10% disseminated pyrite.											
		108.6 - 109.1 m: Light grey, bleached, moderately carbonatized interval with 10% irregular grey carbonate veinlets up to 1 mm. 5% irregular white and green quartz-calcite-epidote veinlets up to 2 cm.											
		111.1 - 112.2 m: Strongly bleached, light grey, greyish-white, greenish-grey, moderately carbonatized and silicified interval with 0.5% disseminated 0.5 mm pyrite. Irregular hydrothermal fractures filled with, from oldest to youngest, 20% light green to buff quartz-epidote veinlets, grey quartz-carbonate (no fizz) veinlets and white quartz-calcite veinlets. Upper contact sharp.											
		114.2 - 115.5 m: Intermediate Tuff? Light grey curdy-textured very fine grained groundmass with 5% grey to blueish-grey 0.5 to 2 mm quartz eyes. 25% green chloritic matrix in domains up to 1 mm wide that anastomose around light grey "curds" 2 mm by 5 mm. This looks like a flow texture but this unit is too thin to be an intermediate to felsic flow. Lithology is uncertain. Quartz eyes indicate that this may be a chloritized felsic volcanic, otherwise it does not appear felsic.											
		115.5 - 154.6 m: Mafic volcanic may have a slightly softer, more green and contains 1% discontinuous irregular soft green chlorite-talc veinlets. The same chloritic material occurs along the margins of 1% irregular grey calcite veins up to 1 cm wide. 1% white quartz veins 1 to 2 cm wide at 30' to 40'											

HOLE No: COM9729

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9729

 FROM TO LITHOLOGICAL DESCRIPTION SAMPLE No. FROM TO ASSAYS
 WIDTH Au (ppb) Ag (ppm) Cu (ppm) Pb (ppm) Zn (ppm) As (ppm) Ba (ppm)

to core axis cut the calcite veins. No sulphides specifically associated with any of the veins, but there is <0.5% disseminated pyrite grains up to 0.3 mm throughout this interval. Speckled with 2 to 3% white 0.3 mm leucoxene grains. Nonmagnetic.

154.6 - 166.2 m: 10% irregular grey calcite veinlets up to 1.5 cm wide at various angles but often parallel foliation. Some of these veinlets have a light brown tint, due to diffuse biotite or dravite, and contain very finely disseminated pyrite. 0.5% white quartz-calcite 1 cm to 3 cm wide at 40° to 80° to core axis. Weak foliation at 35° to 40° to core axis, locally subparallel to core axis (e.g. 156.3 m).

157.3 - 160.3 m: 1% very fine grained disseminated pyrite in grey calcite veinlets. Weak sericitization is pervasive.

166.2-166.2 END OF HOLE

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
1.00	-50.00	90.00
60.00	-44.00	90.00
161.50	-33.00	90.00
166.20	-33.00	90.00

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
 HOLE No.: COM9730
 Collar Eastings: -1750.00
 Collar Northings: 3200.00
 Collar Elevation: 280.00
 Grid: NORTH
 Major Kennebec Drilling

Collar Inclination: -50.00
 Grid Bearing: 90.00
 Final Depth: 172.30 metres
 Test weak to moderate IP
 Claim# 5163477

Logged by: Alain Faber
 Date: 16/03/97-18/03/97
 Down-hole Survey: ACID
 Test mag high

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
0.0	18.1	OVERBURDEN											
18.1	33.4	GABBRO	1	24.00	25.00	1.00	5	0.2	130	5	58	5	10
			2	25.00	26.00	1.00	5	0.2	84	10	67	15	3

Medium green, medium to coarse grained gabbro. The gabbro is composed of 70% plagioclase, 20% pyroxene, and 10% chlorite (chloritization of the pyroxene). Crystals are 2-3mm in size. The rock is competent. From 18.1-20.1m, the gabbro is fine to medium grained and of similar composition to the coarser gabbro. From 32.4-33.4m, a chilled margin is characterized by fine to medium grained gabbro. The gabbro contains trace amounts of pyrite and a few, 1 mm deep blue quartz eyes. Weakly foliated.

The gabbro is crosscut by 3% calcite-carbonate-quartz (ratio of 15-55-30) veins up to 3 cm in thickness. The average width of the veins are 1 cm. No sulphides. Minor chlorite is associated with the veins. Locally, the veins display M-folds with an amplitude of 3 to 4 cm.

The plagioclase component of the gabbro is medium buff green, suggesting a weak saussuritization.

24.1-24.3 m and 25.75-26.0 m Moderately to strongly foliated. Biotite alteration is present along the foliation and comprises 30% of the intervals. Up to 5% very finely

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9730**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		disseminated pyrite is associated with the biotite.												
33.4	42.1	MAFIC VOLCANIC ROCK												
		Medium grained, medium to dark green, mafic volcanic rock. The rock is medium to dark green. The grain size is <0.2 mm. The flows change textures from massive (over few metres) to a more tuff-like rock which is moderately foliated. The foliation (53' at 37.6 m and 50' at 40.6 m). No significant alteration. Minor amounts of disseminated sulphides and minor calcite veinlets.												
		33.4-33.6 m A banded magnetite iron formation is characterized by 70%, 5-10mm beds of magnetite, and 30% fine chloritic tuffs. The iron formation does not contain sulphide mineralization. The bedding is at 65' to core axis.												
		33.6-35.7 m Mafic tuffs.												
		35.7-39.6 m Gabbroic dyke. Medium grained with anhedral crystals up to 1.5 mm. The rock has some similarities with the upper gabbro. The contacts are not very clear, but there appears to be 50 cm chilled margins at the contacts. The upper and lower contacts are uneven at 85' and 43' to core axis respectively. No sulphide mineralization.												
		39.6-42.1 m Mafic tuff. The rock is medium grained (<0.5 mm) and equigranular. The interval also contains 2%, 1 cm chlorite-rich fragments which are black and non-magnetic. No sulphides. About 2% calcite-quartz veinlets are present at random angles.												

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9730**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
42.1	44.9	BANDED OXIDE IRON FORMATION	3	42.10	43.50	1.40	5	0.2	43	2	67	5	6
			4	43.50	44.90	1.40	5	0.2	77	2	76	5	13

The unit is characterized by 1 to 5 mm beds of fine magnetite, chloritic tuff, and calcite-rich calcereous sediments. The ratio magnetite-chlorite-sediments is 55:35:10. All beds are very fine grained with fairly sharp contacts. Locally, millimetre lamellae are present. The interval is crosscut by 1% calcite-quartz veinlets up to 3 mm thick. Bedding is mostly undisturbed and parallel. The iron formation contains 1% very finely disseminated pyrite which appears to follow the bedding regardless of the sediment type. The pyrite mineralization occurs mostly within the chlorite beds. Tops appear to be downhole.

The upper contact is uneven at 70' to core axis and the lower contact is sharp at 60' to core axis. The lower contact with the gabbro is conformable to the bedding.

44.9 49.0 MAFIC DYKE

Medium green, fine grained, massive mafic dyke. The rock is composed of 50% plagioclase and 50% chloritized mafic crystals 0.5 to 1 mm in size. Equigranular and non-foliated. The upper metre contains a few 1.5 cm chlorite-rich fragments. These fragments are black and non-magnetic. No sulphides.

The upper and lower contacts are 60' and 35' to core axis respectively. The lower contact is not distinct due to veining.

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9730

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS																																																																																																									
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)																																																																																																			
49.0	53.0	MAFIC TUFF	5	52.00	53.00	1.00	5	0.2	84	7	70	5	22																																																																																																			
		<p>Medium to light green, highly foliated mafic tuff. Light green chlorite alteration follows the foliation and makes up to 15% of the volume. The tuff contains 0.5% disseminated pyrite. The tuff is crosscut by 1% calcite veinlets at random angles.</p> <p>51.85-52.0 m Diabase dyke.</p> <p>The interval from 49.0 to 50.5 m is characterized by similar composition to the upper mafic dyke; however it is more foliated and contains 0.5% disseminated pyrite.</p>																																																																																																														
53.0	67.5	BANDED OXIDE IRON FORMATION	6	53.00	54.50	1.50	5	0.2	64	2	72	5	12																																																																																																			
		<p>The iron formation is characterized by 1 mm to 15 mm bands (averaging 7 mm). About 40% of the beds are magnetite-rich, 30% of them are calcareous sediments (calcite-rich), and 30% are chloritic. The magnetite beds are black and fine grained, the calcareous sediments are also fine grained and the chlorite beds contain local minor disseminated pyrite and minor recrystallized magnetite.</p> <p>Up to 3%, 3 mm calcite-quartz veins are present along the bedding. No mineralization is associated with them. Up to 1% fine secondary pyrite and pyrrhotite are present along the bedding in the following intervals (53.9 m, 55.8-56.9 m, 59.2-59.4 m, 60.1-60.5 m, and 61.6-61.8 m). At 57.0 m, a 5 cm interval contains a total of 2% pyrite. The pyrite</p>																																																																																																														
		<table border="1"> <tbody> <tr> <td>7</td> <td>54.50</td> <td>56.00</td> <td>1.50</td> <td>5</td> <td>0.2</td> <td>73</td> <td>4</td> <td>66</td> <td>5</td> <td>30</td> </tr> <tr> <td>8</td> <td>56.00</td> <td>57.50</td> <td>1.50</td> <td>5</td> <td>0.2</td> <td>73</td> <td>2</td> <td>39</td> <td>5</td> <td>21</td> </tr> <tr> <td>9</td> <td>57.50</td> <td>59.00</td> <td>1.50</td> <td>5</td> <td>0.2</td> <td>75</td> <td>4</td> <td>129</td> <td>6</td> <td>51</td> </tr> <tr> <td>10</td> <td>59.00</td> <td>60.50</td> <td>1.50</td> <td>5</td> <td>0.2</td> <td>61</td> <td>2</td> <td>62</td> <td>5</td> <td>81</td> </tr> <tr> <td>11</td> <td>60.50</td> <td>62.00</td> <td>1.50</td> <td>5</td> <td>0.3</td> <td>69</td> <td>2</td> <td>52</td> <td>5</td> <td>10</td> </tr> <tr> <td>12</td> <td>62.00</td> <td>63.50</td> <td>1.50</td> <td>5</td> <td>0.2</td> <td>48</td> <td>2</td> <td>40</td> <td>5</td> <td>1</td> </tr> <tr> <td>13</td> <td>63.50</td> <td>64.50</td> <td>1.00</td> <td>5</td> <td>0.2</td> <td>97</td> <td>2</td> <td>47</td> <td>5</td> <td>4</td> </tr> <tr> <td>14</td> <td>64.50</td> <td>66.00</td> <td>1.50</td> <td>5</td> <td>0.2</td> <td>40</td> <td>4</td> <td>32</td> <td>5</td> <td>3</td> </tr> <tr> <td>15</td> <td>66.00</td> <td>67.50</td> <td>1.50</td> <td>5</td> <td>0.2</td> <td>30</td> <td>4</td> <td>20</td> <td>5</td> <td>2</td> </tr> </tbody> </table>												7	54.50	56.00	1.50	5	0.2	73	4	66	5	30	8	56.00	57.50	1.50	5	0.2	73	2	39	5	21	9	57.50	59.00	1.50	5	0.2	75	4	129	6	51	10	59.00	60.50	1.50	5	0.2	61	2	62	5	81	11	60.50	62.00	1.50	5	0.3	69	2	52	5	10	12	62.00	63.50	1.50	5	0.2	48	2	40	5	1	13	63.50	64.50	1.00	5	0.2	97	2	47	5	4	14	64.50	66.00	1.50	5	0.2	40	4	32	5	3	15	66.00	67.50	1.50	5	0.2	30	4	20	5	2
7	54.50	56.00	1.50	5	0.2	73	4	66	5	30																																																																																																						
8	56.00	57.50	1.50	5	0.2	73	2	39	5	21																																																																																																						
9	57.50	59.00	1.50	5	0.2	75	4	129	6	51																																																																																																						
10	59.00	60.50	1.50	5	0.2	61	2	62	5	81																																																																																																						
11	60.50	62.00	1.50	5	0.3	69	2	52	5	10																																																																																																						
12	62.00	63.50	1.50	5	0.2	48	2	40	5	1																																																																																																						
13	63.50	64.50	1.00	5	0.2	97	2	47	5	4																																																																																																						
14	64.50	66.00	1.50	5	0.2	40	4	32	5	3																																																																																																						
15	66.00	67.50	1.50	5	0.2	30	4	20	5	2																																																																																																						

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9730

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS						
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)
		<p>mineralization is coated with pyrrhotite mineralization (3 volume percent). Trace amounts of chalcopyrite are also present.</p> <p>The bedding is 60° to core axis at 54.2 m, 58° to core axis at 55.7 m, and 50° to core axis at 58.1 m. Graded bedding suggests that tops are downhole. From 59.0-64.5 m, the bedding varies from 0° to 85° to core axis, and it is interpreted to be related to slumping. In places, tight folding is present with amplitude of 5 to 10cm.</p> <p>63.1-63.5 m A barren, white quartz vein with 5% calcite. Dark chlorite is also present. No sulphide mineralization. The vein has been deformed and broken up.</p> <p>64.5-67.5 m The interval is light to medium green and very fine grained. The rock appears to be a fine grained mafic tuff with 2% calcite veinlets at random angles. Trace amounts of disseminated pyrite are present. From 64.7-65.1 m, banding is present. Tops are downhole based on graded bedding (at 64.8 m).</p>										
67.5	93.6	GABBRO										
		<p>Fine to medium grained, massive, medium green gabbro. The rock is not foliated. The composition is similar throughout with 20% amphibole phenocrysts up to 2 mm, 30% feldspar (plagioclase) and 50% fine grained amphibole. The grain size varies from porphyritic to fine to medium grained. Trace amounts of disseminated pyrite are present. Locally, the gabbro contains up to 1%, <0.5 mm leucoxene specks.</p>										

HOLE No: COM9730

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9730

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		<p>The gabbro displays narrow intervals with moderate to strong stain where minor chlorite alteration is present. These intervals contain fragments of undeformed gabbro and contain up to 30% folded calcite veinlets, but have no sulphides. The intervals go from 74.9 to 75.1 m (57' to core axis), 78.5 to 78.6 m (73' to core axis and minor tourmaline), 82.3 to 82.6 m (38' and 36' to core axis), and 84.8 to 85.6 m (28' to core axis).</p> <p>The upper 50 cm and lower 1.2 m of the gabbro unit are characterized by very fine grained rock with similar composition.</p>											
93.6	95.6	BANDED VOLCANICLASTIC ROCKS	16	93.60	94.60	1.00	5	0.2	43	3	41	5	5
		<p>Banded, fine grained sediments comprising 60% chlorite bands (7-100 mm), 20% calcareous beds (5-7 mm), and 20% calcite-rich veining (5 mm in width). The upper 30 cm contains 10% recrystallized disseminated magnetite overprinting all sediment types. The lower 15 cm contains 3 to 5% finely disseminated pyrite and pyrrhotite associated with calcareous beds. The bedding is 70' to core axis.</p> <p>Both upper and lower contacts are sub-parallel to bedding.</p>	17	94.60	95.60	1.00	5	0.2	59	2	37	5	7
95.6	104.2	MAFIC FLOW/GABBRO	18	100.50	101.50	1.00	5	0.2	99	2	55	5	1
		<p>Fine grained, massive, weakly foliated, medium green, equigranular (<0.2 mm) and uniform-textured mafic rock. Cut</p>	19	101.50	102.00	0.50	5	0.2	6	4	45	5	1
			20	102.00	103.00	1.00	5	0.2	84	4	41	5	1

HOLE No: COM9730

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9730

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS									
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)			
		by minor calcite veinlets. Trace amounts of disseminated pyrite.														
		101.5-102.0 m Interval contains 80% calcite-quartz veins of 5 to 7 cm wide. From 101.6 to 101.8 m, a quartz-calcite-tourmaline (40:50:10) vein contains minor amounts of disseminated pyrite.														
104.2	111.4	PORPHYRITIC MEGACRYSTIC GABBRO														
		Medium to light green, massive and weakly foliated. No sulphides. The grain size and composition vary considerably.														
		104.2-104.3 m Massive, fine to medium grained (1 mm) gabbro composed of 30% feldspar and 60% chlorite/amphibole crystals. The upper 20 cm is a chilled margin. The upper contact is at 60' to core axis.														
		106.7-107.3 m The gabbro becomes the matrix of 1.5 to 2 cm megacrysts which make 70% of the rock (phenocryst-supported). The phenocrysts are subhedral and are 100% light beige feldspar. Some of the larger megacrysts have a greenish beige core surrounded by light beige feldspar.														
		107.3-108.6 m The gabbro contains 80-90% 1 to 2 cm megacrysts of feldspar similar to the previously described interval. The phenocrysts are greenish beige with a translucent look.														
		108.6-110.1 m Similar to 104.2-107.3 m with a matrix-supported gabbro with 60% 1 cm feldspar megacrysts in the														

HOLE No: COM9730

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9730

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		upper 20 cm and 15% megacrysts distributed in the rest.											
		110.1-111.4 m Gabbro, where the phenocrysts are medium dark green, 5 to 7 mm, and form 50% of the interval. Phenocryst concentration decreases to 3% close to the chilled margin at the lower contact. The matrix is similar to the previously described gabbro.											
		110.7-110.8 m A quartz vein at 30° to core axis contains chlorite and minor tourmaline.											
		All contacts between the different gabbro types are uneven, diffused over a few centimetres and at about 60° to core axis.											
111.4	133.0	GABBRD	21	131.90	132.10	0.20	5	0.2	17	3	14	5	2
		Medium green, and uniform in texture and composition, except where the phenocryst content increases to 20% between 119.0-126.5 m. All gabbro contains no sulphide mineralization.											
		111.4-119.0 m Fine grained, massive, medium green gabbro. The composition and texture are similar throughout this interval. The gabbro contains 1% feldspar phenocrysts 7 mm in size distributed throughout. The gabbro is crosscut by occasional calcite veinlets at random angles. The interval displays subtle grain size variation mostly on chilled margins.											
		119.0-126.5 m The gabbro is porphyritic with 20% light beige phenocrysts of 3-5 mm. The phenocrysts are subhedral. The gabbro is matrix-supported. Its composition and texture											

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9730

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		are similar to 111.4-119.0 m except that the matrix is slightly coarser grained.												
		126.5-133.0 m The gabbro is similar to 111.4-119.0 with only occasional feldspar phenocrysts. The grain size also varies due to a few chilled margins up to 40 cm in width.												
		131.9-132.1 m A 15 cm quartz-calcite vein with tourmaline is present. The vein appears to cut the gabbro at 80' to core axis and is composed of 40% quartz, 20% tourmaline, and 40% calcite. No mineralization is associated with the vein.												
133.0	172.3	INTERMEDIATE FLOW/INTRUSIVE	22	145.60	145.90	0.30	5	0.2	25	3	54	5	168	
			23	153.60	154.00	0.40	5	0.2	24	3	48	5	102	
		Fine grained intermediate volcanic flows with 10-15% mafic phenocrysts 1-2 mm in size. The rock is massive, weakly foliated, and medium greenish grey. The phenocrysts content varies from 5% to 10%. The phenocrysts are mostly weakly chloritized amphiboles. The rock is non-magnetic. The phenocryst content is the only variation in the rocks, changing every two to five metres (suggesting flows). The foliation measurements are 61' to core axis at 152.5 m, 63' to core axis at 160.0 m, 50' to core axis at 167.4 m, and 41' to core axis at 171.8 m. The intermediate rock is crosscut by 1% calcite-quartz veins 2 to 10 mm wide.												
		The intermediate rock appears relatively unaltered except for the weak chloritization of the phenocrysts. A few specks of pyrite are the only sulphide mineralization.												
		145.6-145.9 m Two 2 mm quartz-tourmaline veinlets at 20'												

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9730**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)

to core axis. Trace amounts of pyrite are associated with these veinlets.

153.6-154.0 m The interval contains a 3 cm quartz vein at 45° to core axis with 5% pockets of tourmaline. Specks of pyrite occur in the quartz vein. A 5 cm calcite-quartz vein is also present at 45° to core axis and shows lamination suggesting several events. No sulphide mineralization is associated with this second vein.

172.3-172.3 END OF HOLE

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
79.00	-43.00	90.00
152.00	-43.00	90.00
172.30	-43.00	90.00

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
 HOLE No.: COM9731
 Collar Eastings: -2570.00
 Collar Northings: 2600.00
 Collar Elevation: 290.00
 Grid: NORTH
 Major Kennebec Drilling

Collar Inclination: -50.00
 Grid Bearing: 90.00
 Final Depth: 197.00 metres
 Test moderate 2km long IP
 Claim# 5163487(40%), 5163488(60%)

Logged by: Alain Faber
 Date: 19/03/97-23/03/97
 Down-hole Survey: ACID

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
0	18.3	OVERBURDEN												
18.3	24.8	QUARTZ FELDSPAR PORPHYRY (RHYDLITE)	1	18.30	19.80	1.50	5	0.2	27	18	91	27	48	
		Medium grey, fine to medium grained quartz feldspar	2	19.80	21.30	1.50	5	0.2	29	34	154	63	32	
		porphyry, probably of rhyolitic composition. The rock is	3	21.30	22.80	1.50	5	0.2	26	4	54	15	62	
		composed of 30% feldspar phenocrysts, 10-20% dark	4	22.80	23.80	1.00	5	0.2	25	7	46	9	56	
		siliceous phenocrysts and 1-2% translucent quartz eyes. The	5	23.80	24.80	1.00	5	0.2	30	13	105	10	45	
		phenocrysts are 1-2 mm in size and sit in a dark grey, fine												
		matrix. The porphyry is a fragmental with sub-angular												
		fragments, suggesting a flow top breccia. The fragments are												
		1 to 5 cm in size and mostly contain abundant feldspar												
		phenocrysts whereas the material surrounding the fragments												
		contains more dark grey, siliceous phenocrysts. The rock is												
		weakly foliated and foliation is most visible at the contact												
		between the fragments and the matrix. The foliation is 54° to												
		core axis at 20.4 m												
		The porphyry has a very weak sericite and biotite alteration.												
		The rock is cut by a few 2 mm calcite veins at random angles.												
		The porphyry contains 0.5% very finely disseminated pyrite.												
24.8	32.5	FELDSPAR PORPHYRY (RHYODACITE)	6	24.80	27.40	2.60	5	0.2	17	3	21	7	41	
		The rock is medium light grey and contains 25%, 1 to 2 mm	7	27.40	28.90	1.50	5	0.2	27	32	138	5	32	
			8	28.90	29.50	0.60	15	0.2	21	16	60	5	36	

HOLE No: COM9731

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9731**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		feldspar phenocrysts in a fine to medium grained rhyodacitic matrix. The rock contains intervals of flow top breccia (see description below).												
		The porphyry also contains 10% intervals, 10 to 50 cm wide, which are fine grained. These intervals are interpreted to be either chilled margins of individual flows or the breakdown of the porphyry due to alteration. These intervals do not contain sulphide mineralization and are weakly sericitic. The porphyry rock is massive and weak foliation is present in the flow top breccia at 49' to core axis at 26.8 m.												
		26.7-27.4 m The interval is a flow breccia showing 1 to 3 cm subangular fragments. The fragments are fine grained and of similar composition to the host feldspar porphyry. The interval is fragment-supported and is composed of feldspar porphyritic rocks. The matrix is made of 20 to 30% dark grey siliceous phenocrysts. The upper contact is sharp at 38" to core axis.												
		27.4-28.9 m Part of the flow top breccia, but the interval is matrix-supported with 20%, 1 cm feldspar rich porphyry fragments. The matrix has 30%, 1 mm dark grey siliceous phenocrysts.												
		28.9-29.5 m Similar to 26.7-27.4 m. The lower contact with the coarse porphyry is diffuse.												
32.5	41.5	QUARTZ FELDSPAR PORPHYRY (RHYODACITE)	9	33.40	34.00	0.60	5	0.6	41	202	566	5	46	
			10	41.10	41.50	0.40	5	0.4	29	30	120	5	42	
		The rock has a similar composition to the previously												

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9731

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		described feldspar porphyry. Up to 15% of the interval is finer grained in 10 to 30 cm sections. The fine component of the rock is equigranular with sugary textures. The unit is crosscut by 1%, 1 mm calcite quartz veinlets at random angles. Minor sericite alteration occurs on either side of the veinlets for 1 to 2 mm. The rock has a weak pervasive sericite alteration and trace amounts of disseminated pyrite.											
		33.4-34.0 m Cut by two 1 mm veinlets with minor chlorite and marcasite (striated pyrite). A 10 cm interval contains 1% disseminated pyrite related to veinlets.											
		41.1-41.5 m The interval contains one 1 cm wide quartz vein with 30% sulphide at 35° to core axis. Up to 1% finely disseminated pyrite is present in the rock and associated with local chlorite alteration.											
41.5	46.0	FRAGMENTED QUARTZ FELDSPAR PORPHYRY	11	41.50	42.50	1.00	5	0.2	22	26	90	5	39
		The rock is characterized by a fragmented/fragmental textures which suggest a flow top breccia. Some of the fragments are sub-angular. The rock is fragment supported and composed of 1 to 3 cm light grey sugary quartz porphyry fragments in a medium grey matrix containing 3% dark grey siliceous phenocrysts. All fragments and matrix are equigranular. A weak to moderate foliation is 34° to core axis at 41.8 m, 55° to core axis at 43.3 m, and 52° to core axis at 45.1 m.	12	42.50	43.50	1.00	5	0.3	31	57	155	12	37
			13	43.50	44.50	1.00	5	0.2	47	5	66	30	36
			14	44.50	46.00	1.50	5	0.2	29	48	109	11	36
		The rock has a very weak localized sericite alteration covering 10% of the unit. The rock is cut by 1% calcite-quartz veinlets 1 mm wide at random angles. The unit contains <0.5% finely											

Comeco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9731

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		disseminated pyrite. Minor pyrite is also present along fractures.											
		The upper contact is a fault plane with unknown displacement at 28' to core axis and the lower contact is sharp at 38' to core axis.											
		Sand was going into the hole and is believed to be from a water seam. At 44.6 m and/or 46.6 m, broken up and weakly oxidized rock likely mark the locations where sand was entering the hole.											
46.0	56.8	MASSIVE FELDSPAR PORPHYRY	15	52.80	54.20	1.40	5	0.2	28	2	120	19	37
		The rock is medium to light grey, massive and contains 15% feldspar phenocrysts 1 to 2 mm in size. The phenocrysts have diffuse boundaries. The matrix is fine grained and locally has a sugary texture made of quartz grains.	16	54.20	55.60	1.40	17	0.4	29	131	400	5	27
		About 1% calcite-quartz veinlets are present with 1 to 2 mm sericitic halos of alteration. The rock contains trace amounts of pyrite. At 51.6 m, a 5 cm quartz vein occurs at 40' to core axis and contains trace amounts of pyrite. From 49.1-49.2 m, and 52.8-57.7 m, the rock is slightly darker with a weak biotitic alteration and <0.5% pyrite, disseminated or in fractures filled.	17	55.60	56.70	1.10	5	0.5	26	138	370	25	33
		The lower contact is sharp at 52' to core axis.											
56.8	62.7	FRAGMENTAL QUARTZ-FELDSPAR PORPHYRY	18	56.70	58.10	1.40	5	0.4	28	79	260	27	36

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9731

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		<p>The rock is fragment supported with 2 to 15 fragments containing 15% 2 mm feldspar phenocrysts with diffuse boundaries. The rock is medium greenish grey due to a weak pervasive chlorite alteration. Locally, the chlorite makes up 60% of the rock over 15 cm where 1% garnet crystals and 2% disseminated pyrite are present.</p> <p>The foliation is weak at 46° to core axis at 59.1 m.</p> <p>57.7-57.9 m 1.5 cm quartz vein with 5 cm halo of chlorite alteration. The interval contains 1% garnet and 3% disseminated pyrite.</p> <p>61.7-62.0 m Similar to 57.7-57.9 m. From 61.7-62.7 m, the interval contains 0.5% disseminated pyrite.</p>	19	61.70	62.70	1.00	11	1.4	51	171	891	285	23
62.7	73.3	FELSIC VOLCANICLASTIC ROCKS	20	67.50	67.70	0.20	5	0.2	23	114	92	5	15
		<p>The rock is light to medium grey, weakly foliated, and fragmental-textured. The rock is fragment supported (85% fragments) and the fragments are 2 to 5 cm in size. The fragments and matrix vary in composition and texture from feldspar porphyry to quartz-feldspar porphyry. A weak foliation occurs at the contacts between fragments and matrix: 53° to core axis at 63.0 m, 43° to core axis at 65.6 m, and 53° to core axis at 71.2 m.</p> <p>The rock is cut by 2% fine calcite veinlets at random angles. Locally, weak silicification occurs over 5 to 10 cm wide. The rock also contains 3 cm wide chlorite altered patches. Trace</p>	21	71.40	72.30	0.90	5	3.5	67	93	372	6	27

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9731**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		amounts of pyrite are present.												
		67.5-67.7 m The interval is characterized by an in-situ breccia filled with quartz. The interval contains 40% quartz, 60% felsic tuff fragments and minor pockets of pyrite.												
		71.4-72.3 m The interval contains a 5 cm wide chlorite band at 35° to core axis, with 10% garnet and 1% pyrite. The interval contains a few 1 mm garnets.												
		72.3-73.3 m The interval is a fine grained version of the fragmental. It contains 1% light orange hematite veinlets at random angles.												
73.3	75.2	FAULT	22	72.30	73.60	1.30	5	1.2	34	9	49	33	22	
			23	73.60	74.60	1.00	39	0.9	13	7	35	36	17	
		The fault is within the felsic volcanic rock unit. The upper 1.3 m is brecciated and 10% fine quartz veinlets filling fractures at random angles.	24	74.60	75.20	0.60	5	4.2	137	16	935	112	17	
		74.6-75.2 m Gouge zone with 50% fragments and 30% quartz veinlets and filled fractures. No sulphide mineralization.												
75.2	79.2	FELSIC VOLCANIC FRAGMENTAL ROCK	25	75.20	76.60	1.40	5	0.6	19	36	181	5	18	
			26	76.60	78.00	1.40	5	0.3	24	30	127	36	25	
		The unit is similar to 62.7-73.3 m.	27	78.00	79.20	1.20	5	1.6	21	84	339	20	27	
		78.0-79.2 m The rock grades from medium grey to light grey. Due to broken rock, the contact with the underlying unit is obscured. It is very possibly a gradual contact.												

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DIAMOND DRILL LOG

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
79.2	85.9	PYRITIC FELSIC VOLCANIC ROCK (RHYOLITE)	28	79.20	80.20	1.00	5	1.4	24	306	947	11	30
			29	80.20	81.30	1.10	29	0.6	25	133	146	5	25
		The rock is light grey to white and fragmented. Fragment - supported with fragments up to 15 cm in size. The rhyolite is fine grained with minor intervals with up to 5% feldspar phenocrysts and 5% biotite flakes. Weakly to moderately foliated at 31' to core axis at 79.3 m, 53' to core axis at 83.2 m, and 47' to core axis at 85.2 m.	30	81.30	81.60	0.30	16	1.9	26	55	175	5	13
			31	81.60	83.10	1.50	5	1.5	21	167	794	5	25
			32	83.10	84.00	0.90	5	3.3	83	101	1097	5	17
			33	84.00	84.70	0.70	5	1.0	30	23	37	5	17
			34	84.70	85.40	0.70	5	1.7	40	54	71	5	14
			35	85.40	85.90	0.50	5	1.1	49	21	100	11	2
		The rock is moderately fractured (1 fracture per cm). Chlorite alteration and sulphide mineralization occur along these fractures. The chlorite in the fractures comprises up to 1% of the unit, but did not alter the host rock. The sulphide mineralization occurs with chlorite. Pyrite fills fractures (2%) and pockets up to 7 mm (2% of the volume). The sulphide mineralization is mostly concentrated from 83.2-85.9 m where chlorite alteration covers 5-7% of the rock. From 79.2-83.1 m, the pyrite is mostly associated with fracturing.											
		79.2-81.3 m Fairly massive, light grey rhyolite with minor chlorite and pyrite along fractures. From 80.0-80.3 m, a pyrite veinlet follows the core axis.											
		81.3-81.6 m 10% pyrite mineralization in 5 mm pockets and along fractures.											
		81.6-83.1 m The rhyolite is massive and contains 50%, 0.7 mm feldspar phenocrysts. It exhibits minor fracturing in which minor chlorite is present. Minor pervasive sericite alteration gives a faint beige colour to the rhyolite.											

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Cameco Gold Inc.

DIAMOND DRILL LOG

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HOLE No.: COM9731

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		83.1-84.0 m Highly fractured rhyolite with 15% pyrite of two generations: (1) fine grained and brown; (2) shiny crystals. The interval contains 15% chlorite which is associated with the pyrite and occurs along fractures.											
		84.0-84.7 m Similar to 83.1-84.0 m, but with only 5% chlorite and 3% fine grained brown pyrite.											
		84.7-85.4 m The rhyolite is highly fractured and the fractures are filled with chlorite and make 10% of the rock. The rock contains 5-7% fine grained, brown pyrite and minor crystalline pyrite along the foliation.											
		85.2-85.3 m The rock is a fragmental with 1 to 2 cm rounded clasts. The fragments are rounded and they are rhyolitic. The matrix is black but not graphitic. One of the clast is replaced by crystalline pyrite.											
		85.4-85.9 m Fault gouge. Highly broken up and chloritic. Minor fine grained broken pyrite is present at the contact with the underlying unit.											
85.9	97.6	MAFIC VOLCANIC ROCKS	36	85.90	87.00	1.10	5	0.2	44	5	114	5	3
		Medium green, moderately foliated mafic volcanic tuffs. The rock is weakly chloritized and is crosscut by few calcite-quartz veinlets at random angles. The rock contains <0.5% disseminated pyrite. A few quartz eyes are present in the tuff.	37	87.00	87.60	0.60	7	0.2	49	16	125	5	6
		In the unit, four 1 cm white barren quartz veins occur at random angles.	38	87.60	89.20	1.60	5	0.2	51	16	1208	5	2
			39	89.20	89.60	0.40	6	1.7	255	61	1183	5	3
			40	89.60	91.20	1.60	5	0.2	50	27	576	5	2
			41	91.20	92.60	1.40	5	0.2	31	2	307	5	2
			42	92.60	93.40	0.80	5	0.2	16	2	67	5	3
			43	97.00	97.60	0.60	5	0.2	12	29	79	5	1

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9731**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		From 87.0-87.6 m, and 89.2-89.6 m, the intervals contain 5% pyrite clusters associated with moderate silicification. The silicification is between translucent quartz veins and quartz flooding.											
		91.2-92.1 m The interval is fractured along the core axis, and is highly oxidized.											
		92.1-92.3 m A 20 cm wide white quartz vein contains 60% quartz, 20% host rock, 20% chlorite and minor amounts of pyrite.											
		92.6-93.4 m Fault. The rock is similar to the mafic tuff and is broken up in 1 to 2 cm pieces.											
		95.4-97.0 m Fine grained basalt flow. The rock is medium green and has a brecciated look from deformed fractures with medium to light green fillings. The rock is cut by 1%, 3 mm calcite-quartz veins at 65° to core axis. No sulphide mineralization.											
		97.0-97.6 m 80% quartz in two 15 cm veins. The veins are not clean and are at random angles. The interval contains 20% host rock material which has been deformed. The interval contains trace amounts of pyrite associated with the contact with the gabbro downhole.											
97.6	130.9	GABBRO	44	97.60	98.70	1.10	5	0.2	32	13	136	5	2
			45	98.70	99.80	1.10	5	0.2	55	2	75	5	3
		97.6-110.3 m Fine to medium grained, medium dark green.	46	105.70	106.00	0.30	16	0.2	6	2	68	5	27

Cameco Gold Inc.

DIAMOND DRILL LOG

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		massive gabbro. The gabbro is composed of 30% dark green amphibole, 60% medium green chloritic crystals, 1-3% magnetite, 1% blue 1 mm quartz eyes and 1% disseminated pyrite. The rock is relatively unaltered. The grain size varies from fine grained to medium grained due to chilled margins. The gabbro is crosscut by a few barren calcite and quartz veins up 1 cm in width. A weak foliation is at 45° to core axis at 99.0 m.	47	110.70	111.70	1.00	5	0.2	62	12	138	5	3
			48	111.70	112.70	1.00	5	0.2	22	2	97	5	4
			49	127.90	128.90	1.00	5	0.2	48	3	62	5	2
			50	128.90	129.90	1.00	5	0.2	71	2	78	5	6
			51	129.90	130.90	1.00	5	0.2	43	3	73	5	15
		97.6-98.8 m the interval is fine grained, weakly foliated and contains 2-3% disseminated pyrite.											
		105.7-106.0 m 2% 2 mm clusters of pyrite with minor chlorite alteration along veinlets.											
		110.3-110.7 m The gabbro is fine grained (chilled margin).											
		110.7-111.7 m Moderately foliated gabbro without the blue quartz eyes and with 2% finely disseminated pyrite.											
		111.7-112.7 m Fine to medium grained gabbro similar to 98.6-110.3 m with 2% disseminated pyrite.											
		112.7-113.2 m Similar to 98.6-110.3 m.											
		113.2-113.8 m Fine grained diabase dyke crosscutting the foliation at 41° to core axis. Red hematite fills three veinlets cutting the diabase at 40° to core axis (subparallel to its contact).											
		113.8-125.8 m Similar to 98.6-110.3 m. The gabbro has a very weak fabric at 43° to core axis at 121.0 m. The gabbro											

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DIAMOND DRILL LOG

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		is also crosscut by pyrite veinlets with <0.5% pyrite.											
		125.8-130.9 m The rock is a fine grained, moderately foliated gabbro similar to 110.7-111.7 m, which appears to be part of a chilled margin. The interval contains 1-2% disseminated pyrite.											
		127.9-130.9 m Contains up to 3% pyrite and pyrrhotite. From 128.9-129.2 m and 129.9-130.2 m, the intervals are characterized by pyrite and pyrrhotite stringers. Fine veinlets make 3% of the volume.											
130.9	135.2	INTERMEDIATE DYKE											
		The dyke is medium grey, massive, weakly foliated at 40' to core axis, and barren of sulphide. Up to 20%, 2 mm feldspar phenocrysts have diffuse boundaries which blend with the matrix. The dyke appears to be earlier than the last deformation event.											
		The upper and lower contacts are uneven and show assimilation at 12' to core axis and 20' to core axis respectively.											
135.2	164.0	GABBRO	52	162.00	163.00	1.00	5	0.2	72	2	62	5	1
			53	163.00	164.00	1.00	5	0.2	92	2	214	5	1
		Fine to medium grained gabbro. The rock is weakly foliated with 5% of the unit made of 10% chlorite. The gabbro is 30-40% dark amphibole, 10-15% chlorite, 50% greenish feldspar, and <0.5% disseminated pyrite. The interval contains minor											

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Cameco Gold Inc.

DIAMOND DRILL LOG

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		<p>saussuritization in 3-5 cm patches. Up to 2%, 3-5 mm calcite-quartz veins crosscut the gabbro at random angles. The foliation is 30° to core axis at 137.4 m, 43° to core axis at 140.0 m, 39° to core axis at 149.0 m, 41° to core axis at 157.9 m, and 55° to core axis at 162.0 m.</p> <p>162.0-162.3 m and 163.4-164.0 m These intervals contain up to 7% disseminated pyrrhotite and pyrite.</p>											
164.0	177.0	INTERMEDIATE TO MAFIC VOLCANIC FLOWS	54	176.00	177.00	1.00	5	0.2	82	2	65	5	5
		<p>The rock is medium greenish grey, fine grained, and non-magnetic. It is crosscut by calcite-quartz veins and veinlets at random angles. They locally form stockworks (up to 3% of the volume). The flows contain a few pyrite clusters 2-3 mm wide. Locally the rock is very fine grained and appears silicified.</p> <p>176.2-176.3 m A fine grained calcite vein with uneven contacts contains up to 30% finely disseminated pyrrhotite.</p> <p>The lower contact is sharp at 31° to core axis.</p>											
177.0	183.7	MAFIC ROCKS.	55	179.00	180.00	1.00	5	0.2	85	4	82	5	19
		<p>The rock is medium green. It has sedimentary textures with 5-15 cm bands of alternating fine grained beds and beds with crystallized green amphibole or chlorite. The latter contain 20-30% green amphibole in a fine grained matrix. These crystals appear to be from recrystallization. These beds form</p>	56	181.20	182.60	1.40	7	0.2	117	2	89	5	20

Cameco Gold Inc.

DIAMOND DRILL LOG

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		about 60% of the unit.												
		The unit is crosscut by 5% quartz-calcite stockwork veinlets. Finely disseminated and blebs of pyrrhotite are associated with the veinlets. Bedding and veinlet stockworks are both at 45-47' to core axis.												
		179.0-180.0 m 1% disseminated pyrrhotite associated with the calcite-quartz veins(up to 3cm wide).												
		181.2-182.6 m 1-2% disseminated pyrrhotite and <0.5% pyrite associated with fractures.												
		182.6-183.5 m Intermediate dyke. It is fine grained, massive, medium pinkish grey. It is similar to 130.9-135.2 m without the phenocrysts. The dyke is early since it is crosscut by quartz-calcite veinlets.												
183.7	193.9	GABBRO												
		Fine to medium grained, medium dark green, massive gabbro. The gabbro contains 40-50% rounded, dark green amphibole phenocrysts in a medium green matrix. The grain size of the chilled margins is fine for the first metre and the last two metres. The finer grained chilled margins are weakly foliated at 38'to core axis at 184.1 m, and 50'to core axis at 193.4 m.												
		The unit is crosscut by a few quartz-calcite veinlets. Trace amounts of pyrite are present.												
		186.65-186.8 m 12cm white quartz veins at 50' to core axis. There is no sulphide mineralization. There is 15% grey to												

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DIAMOND DRILL LOG

PROPERTY: COMTOIS
 HOLE No.: COM9732
 Collar Eastings: -4000.00
 Collar Northings: -1550.00
 Collar Elevation: 300.00
 Grid: SOUTH
 Major Kennebec Drilling

Collar Inclination: -50.00
 Grid Bearing: 360.00
 Final Depth: 319.00 metres
 Test IP anomaly
 Claim# 5135771

Logged by: Alain Faber
 Date: 01/04/97-08/04/97
 Down-hole Survey: ACID

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
0.0	23.5	OVERBURDEN												
23.5	44.5	INTERMEDIATE TUFFS	1	26.20	26.70	0.50	14	0.2	40	7	69	8	23	
		Fine grained, medium grey to medium green, bedded intermediate tuff. The beds are about 1 cm thick, and their composition varies from medium green, moderately chloritic beds to medium grey, weakly biotitic beds. About 50% of the beds are made of a mix of the two above mentioned bed composition. The bedding is 42' to core axis at 26.2 m, 43' to core axis at 29.3 m, and 48' to core axis at 32.3 m. The rock is weakly magnetic; however, it is moderately magnetic from 30.0-32.0 m with no visual explanation.	2	32.60	33.50	0.90	8	0.2	11	5	55	5	58	
			3	33.50	34.50	1.00	12	0.2	20	9	74	7	83	
			4	34.50	35.60	1.10	5	0.3	16	7	66	6	101	
			5	37.70	38.00	0.30	5	0.2	2	4	68	6	36	
		The intermediate tuffs are intruded by calcite-quartz veinlets with trace chlorite along the bedding. These veinlets make 1% of the rocks. No sulphide is present in the rock.												
		26.2-26.7 m This interval contains a 10 cm breccia filled with 15% red hematite and 5% calcite-quartz filling. The rest of the interval is fractured and these fractures are filled with hematite (1 volume percent).												
		29.6-31.6 m The interval is characterized by medium grained (1-2 mm) dacitic grains surrounded by a fine grained intermediate matrix.												

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DIAMOND DRILL LOG

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HOLE No.: COM9732**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		32.6-33.5 m The interval is characterized by hematite filled micro fractures. The hematite content is 1-2%, with about 15% hematite from 32.6-32.7m. No sulphide mineralization is present.												
		33.5-35.6 m Mafic syenite dyke. The rock is medium to dark pinkish grey. It contains 20-30% mafic phenocrysts (2 mm in size) in a fine grained feldspathic matrix. The dyke is fractured and the fractures are filled with hematite (3% volume percent).												
		35.6-36.9 m Intermediate tuff similar to 23.5-44.5 m.												
		36.9-37.5 m Mafic dyke similar to 33.5-35.6 m. Only 1% fracture related hematite. Uneven contacts crosscut bedding.												
		37.5-39.5 m Intermediate tuff similar to 23.5-44.5 m.												
		37.7-38.0 m Hematite filled breccia zone. No sulphide.												
		39.5-40.5 m Mafic syenite similar to 33.5-35.6 m with <0.5% hematite. Contacts sub-parallel to bedding at 45° to core axis.												
		40.5-43.1 m Intermediate tuff similar to 23.5-44.5 m. No sulphide mineralization. The bedding is 43° to core axis at 41.0 m.												
		43.1-44.5 m Intermediate tuff. The rock is medium to dark grey, fine grained and contains a few 5 mm beds rich in feldspar phenocrysts. The unit is competent and may be weakly silicified. The interval is weakly to moderately												

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		magnetic. No sulphide mineralization. Up to 1% calcite-quartz veinlets along bedding which is at 45° to core axis at 43.0 m.											
44.5	52.5	FELSIC TO INTERMEDIATE TUFF	6	49.40	49.80	0.40	18	0.4	103	9	473	8	13
		Light to medium grey, fine grained, bedded felsic to intermediate tuff. The beds are 2-15 mm thick. The beds are composed of biotitic beds, felsic beds and light to medium grey, fine grained beds with minor amounts of chlorite.											
		The unit is cut along the bedding by 2%, 1-2 mm wide calcite-quartz veinlets. Up to 1% weak hematite alteration occurs along specific veinlets and locally as 10 cm of weakly pervasive hematite alteration. The unit contains no sulphide mineralization except from 47.1-47.2 m and 49.7-49.8 m where <1% finely disseminated pyrite occurs along the bedding.											
		49.6 m A 5 cm breccia contains 5% host rock, 30% white feldspar, 10% light green epidote, 10% quartz and 45% dolomite (no reaction to tests by Alizarine red and HCl). Weak hematite alteration occurs for 10 cm on either side of the breccia. The sulphide mineralization (<1% disseminated pyrite) does not appear to be related to the breccia.											
		49.4-49.8 m Sample containing both the breccia and the sulphide mineralization.											
		50.6-52.5 m Intermediate tuff. The rock is fine grained, medium grey and composed of 2-5 mm beds. There is no											

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		sulphide mineralization. There is 1-2% boudinaged calcite-quartz veinlets along the bedding. The bedding is 43' to core axis at 50.8 m.												
52.5	57.6	HEMATITIC FELSIC VOLCANIC ROCK	7	52.50	53.50	1.00	10	0.2	1	4	91	7	9	
		Light grey, fine grained, uniform-textured, weakly foliated (no obvious bedding) felsic volcanic rocks. There are no distinct beds, which suggests that this may be a felsic flow. The rock has about 10% red hematite occurring in fractures and as pervasive alteration. No sulphides.	8	53.50	54.50	1.00	12	0.2	1	4	91	5	20	
			9	54.50	55.50	1.00	7	0.2	24	5	63	5	36	
			10	55.50	56.50	1.00	5	0.2	1	5	110	5	38	
			11	56.50	57.60	1.10	6	0.2	3	6	102	6	50	
		55.2-55.6 m The rock is weakly brecciated and contains 20% red hematite. The foliation is at 43' to core axis.												
		55.9-57.6 m The rock is medium grey, massive, weakly foliated, but contains only minor hematite alteration along a few fractures.												
57.6	64.3	INTERMEDIATE VOLCANICLASTIC ROCKS	12	59.30	59.90	0.60	20	0.7	126	6	133	6	54	
		Light medium grey, fine grained, bedded tuff and lapilli tuff. The beds range in thickness from 2-5 mm on the upper 3 m and becomes thicker with coarser fragments (up to 2 cm) down hole. The fragments and tuffs have similar composition with minor pervasive chlorite alteration in places. The rock is weakly magnetic. The bedding/foliation is 48' to core axis at 58.9 m, 47' to core axis at 61.6 m, and 40' to core axis at 64.3 m.												

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		<p>No sulphides. Up to 1%, 1 mm garnet crystals are present from 57.6-58.0 m. Minor hematite alteration occurs along fractures and <0.5% hematite along certain beds. Up to 0.5% fine grained calcite-quartz veinlets (up to 2 mm thick) follow the bedding and are locally boudinaged.</p> <p>59.3-59.9 m 40% of the interval is cut by several quartz veins, 10 cm to 15 cm wide, which contain 30% calcite, 5% chlorite, minor hematite and trace amounts of chalcopyrite. The veins cut the bedding at 70-80° to core axis.</p> <p>62.5-62.8 m Diabase dyke cutting the bedding at 33° to core axis. It is medium green, medium grained (1-2 mm) and moderately chloritized.</p> <p>The lower contact is not sharp but gradual over 20 cm.</p>											
64.3	69.9	PORPHYRITIC VOLCANICLASTIC ROCKS	13	68.70	69.90	1.20	6	0.2	10	6	111	5	64
		<p>Medium grey, with 40-60%, 1-2 cm fragments of intermediate composition. The rock is matrix supported. Both fragments and matrix are of similar composition. The matrix of the rock is composed of 40% whitish feldspar phenocrysts in a fine grained ground mass. The fragments are similar but finer grained version. A few 1 mm blue quartz eyes are present.</p> <p>The rock contains no sulphide mineralization. Up to 0.5% calcite-quartz veining occurs along the foliation. A 2 mm chloritic halo of alteration occurs around the veining. Minor hematite alteration occurs along fractures and is locally</p>											

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Cameco Gold Inc.

DIAMOND DRILL LOG

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HOLE No.: COM9732**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS								
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)		
		pervasive.													
		68.7-69.9 m The interval is moderately silicified which gives it a cherty look. The foliation is 45° to core axis at 69.0 m.													
69.9	77.7	BIOTITIC INTERMEDIATE FRAGMENTAL ROCKS	14	72.60	73.60	1.00	11	0.4	77	14	123	5	114		
		Medium brownish green, moderately foliated intermediate fragmental. Fragment-supported with 30% chlorite-rich fragments and 70% biotite-rich fragments. The fragments are 2-4 cm in size and stretched (1:6 to 1:8).													
		A few 1 mm quartz eyes are present. The rock contains minor pyrite associated with specific chloritic fragments which could be related to alteration. The rock and pyrite mineralization are similar to the intermediate fragmental found between the rhyolite units to the north (main zone on Osborne Option) with less biotite and no magnetite.													
		72.6-73.6 m 0.5% pyrite associated with chloritic pockets.													
7.7	94.0	FELSIC VOLCANICLASTIC ROCK													
		Medium grey to medium greenish grey, the rock is characterized by 50-60% felsic 'fragments' which are siliceous (rhyolitic) and/or feldspathic in composition. The rock is fragment-supported. The felsic fragments are surrounded by a fine grained chloritic matrix with minor biotite. The matrix could also be fragments. Minor amounts of 1 mm feldspar phenocrysts occur in the chloritic/biotitic component of the													

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		rock. The foliation is 45° to core axis throughout the unit.											
		The rock is weakly chloritic, biotitic, and silicified. Trace amounts of disseminated pyrite are found throughout. Locally minor hematite is found along the foliation.											
		80.7-82.5 m The interval is moderately silicified with minor amounts of disseminated pyrite. The upper contact at 80.7m is so sharp that it suggests that the core was misplaced in the box.											
		89.0-90.7m. The interval is a fine grained tuff with a weak pervasive hematite alteration. From 90.5-90.6m, a hematite quartz filled breccia is present.											
94.0	97.4	SYENITE	15	80.70	81.60	0.90	6	0.2	39	9	203	5	120
		94.0-94.5m Mafic syenite. dark pink syenite with 25%, moderately chloritized amphibole in a dark pink, fine grained feldspathic matrix. The upper contact is cutting foliation at 43° to core axis.	16	81.60	82.50	0.90	11	0.2	19	8	231	5	174
		94.5-97.0 m Hematite altered feldspar porphyritic syenite. The rock is fine grained (1mm) with 70% k-feldspar, 20% mafic component, and 10% plagioclase. The rock also contains 1%, 3-5 mm whitish feldspar phenocrysts. The upper and lower contacts are 47° and 43° tca, respectively. The hematized syenite intruded the mafic syenite.	17	89.60	90.60	1.00	5	0.2	35	6	165	5	40
		97.0-97.4 m Mafic syenite. The lower contact is uneven, with possible weak assimilation, at 35° to core axis.											

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
97.4	201.1	INTERMEDIATE TO FELSIC VOLCANICLASTIC ROCKS	18	101.00	101.40	0.40	10	0.4	147	8	181	5	165
		Medium grey, fragment-supported, weakly to moderately	19	102.60	103.00	0.40	6	0.9	14	6	242	9	82
		foliated intermediate to felsic volcanic fragmental rocks. The	20	107.60	108.60	1.00	13	0.2	12	6	139	5	17
		different fragments are composed of weakly chloritic, cherty,	21	123.40	124.00	0.60	9	0.2	49	10	125	5	161
		feldspar porphyritic, siliceous, fine grained intermediate	22	165.40	166.40	1.00	9	0.2	41	10	97	9	114
		material, or fine grained feldspathic material. The fragments	23	166.40	167.40	1.00	17	0.2	29	13	92	5	120
		are surrounded by 5-10% matrix which is either chloritic or	24	169.70	170.30	0.60	8	0.2	46	6	85	5	38
		locally biotitic. Three 3 cm pegmatitic dykes cut the foliation	25	176.70	176.90	0.20	18	0.5	167	12	80	5	11
		at 40-45' to core axis at 102.7 m, 105.3 m, and 112.9 m. The	26	189.10	189.90	0.80	12	0.2	47	9	107	5	18
		foliation is 46° to core axis at 99.2 m, 47° to core axis at 105.6	27	189.90	190.70	0.80	8	0.2	25	7	118	5	14
		m, 44° to core axis at 112.6 m, 46° to core axis at 117.7 m,											
		and 46° to core axis at 123.8 m.											
		The rock contains weak hematite alteration along the foliation.											
		About 1% calcite-quartz veinlets, up to 2 mm wide, follow the											
		foliation. Most calcite-quartz veins are folded.											
		101.0-101.4 m <0.5% finely disseminated pyrite.											
		102.8-103.0 m Fractured chert bed. Minor feldspar alteration.											
		No sulphide mineralization.											
		107.6-108.6 m 2% veins composed of hematite and calcite											
		which follow the foliation.											
		108.5-108.6 m An in-situ breccia is made of 70% host rock											
		and 30% hematite-calcite veining. No sulphide											
		mineralization.											

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		113.4-113.9 m. The interval is characterized by two 10 cm Kspar-quartz pegmatites, overprinted by minor hematite alteration, on either side of a mafic syenite dyke similar to 94.0-94.4 m. The pegmatite dyke creates a potassic and hematite alteration of the syenite dyke up to 5 cm away from the pegmatite dyke. The upper and lower contacts are 30' and 45' to core axis, respectively.											
		117.7-120.7 m. The fragmental contains <0.5% felsic fragments which appear albitized. The fragments are elongated and measure about 1 cm by 3-5 cm.											
		122.1-122.3 m 3% hematite and 1% epidote alteration of the fragmental along the foliation. The interval also contains a 2 cm mafic syenite dyke at 55' to core axis that cuts foliation.											
		123.4-124.0 m 25% barren white quartz veins up to 5 cm wide with minor calcite. The veins are at random angles.											
		128.6-128.7 m 10 cm quartz vein similar to 123.4-124.0 m.											
		130.4-136.2 m A few white, albitized, elongated, fragments and minor hematite in fractures are present.											
		136.2-137.5 m Fine grained tuff of similar composition to the fragmental.											
		136.8-137.2 m Hematite altered feldspar-quartz pegmatite, with minor epidote, cuts the foliation with uneven contacts at 75' and 35' to core axis, respectively. No sulphides.											
		137.5-149.0 m Intermediate fragmental rock. The fragments											

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		are 2-5 cm in size and flattened. The fragment composition varies from biotitic to weakly chloritic with diffuse boundaries, suggesting similar composition but with different stage of alteration. No sulphide mineralization is present. The rock is cut by 3% deformed calcite-quartz veins, up to 3 mm thick, which have a 1 mm chloritic selvages flanked outward by 3 to 4 mm blue siliceous halos of alteration. Locally, minor albite alteration is present. The foliation is 50° to core axis at 139.0 m and 53° to core axis at 145.1 m. The biotitic content of the interval is 30-50%.												
		149.0-163.0 m Intermediate fragmental. Similar to 137.5-149.0 m. The biotitic fragment content is 10-20%. The interval also contains 0.5% fracture related hematite alteration over 5 to 7 cm intervals. No sulphide mineralization. The interval contains only 1% calcite-quartz veins with chlorite and blue siliceous alteration halos. The foliation is 51° to core axis at 150.5 m and 46° to core axis at 157.3 m.												
		152.8-153.1 m A medium grained diabase dyke with 5% fracture filled hematite along the host rock foliation.												
		163.0-165.4 m The interval is tuffaceous with smooth bands, 1 to 3 cm thick, composed of biotitic and/or chloritic material. No sulphide mineralization. The foliation is 45° to core axis at 163.4 m												
		165.4-168.9 m Intermediate fragmental similar to 137.5-149.0 m. The interval is weakly to moderately silicified, locally albitized, with potassic alteration associated with minor fracturing. The calcite-quartz veining makes 1-2% of the volume.												

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		165.4-167.4 m 0.5% disseminated pyrite over six interval of 5-10 cm. The pyrite follows the foliation. The foliation is 52° to core axis at 166.4 m and 48° to core axis at 169.5 m.											
		169.7-170.3 m Breccia zone. The host rock is an intermediate fragmental which has a cherty look. The breccia is at 15° to core axis and the rock fragments are sub-angular and poorly sorted. No alteration or sulphides in the breccia.											
		170.3-183.1 m Intermediate fragmental. Similar to 137.5-149.0 m.											
		174.2-174.3 m A calc-silicate band is light green and fine grained. It is composed of 30% calcite and 70% chlorite.											
		176.7-176.9 m Fault breccia, along the foliation, is composed of a 5mm fault gouge and 5% calcite-quartz filling. It also contains 0.5% pyrite along the foliation on the edge of the fault breccia.											
		179.0-179.2 m Two 1 cm pockets of garnet are associated with light green chlorite alteration which follows the foliation. The foliation is 46° tca at 172.5m, 46° tca at 175.6m, and 47° to core axis at 178.6m											
		183.1-184.1 m Diorite. The rock is medium grey and fine grained. It is composed of 15%, 1 mm rounded plagioclase phenocrysts in a fine grained homogeneous matrix. No sulphides. The upper and lower contacts are sub-parallel to the foliation at 40° and 62° to core axis, respectively.											

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		184.1-193.4 m Intermediate fragmental similar to 137.5-149.0 m. At 184.3 m, a 5 cm wide pocket filled with quartz and calcite does not contain any sulphide mineralization. Locally, minor hematite alteration is pervasive or along fractures (all parallel to the foliation). The foliation is 47° to core axis at 192.7 m.											
		189.1-190.7 m Brecciated and intruded by 3% hematite along fractures. Locally, the hematite forms 10% of the volume over 10 cm surrounding angular fragments.											
		193.4-201.1 m Intermediate volcanic rocks. The rock is fine grained, equigranular, uniform in composition, and medium grey to medium greenish grey. The rock is cut along the foliation by 3% calcite-quartz veins, up to 2mm wide, with 1 to 3 mm halos of chlorite alteration. The rock also is characterized by 3-5% chlorite alteration as of 3 to 5 mm thick intervals all across the unit.											
		196.7-197.7 m Fractures cutting the foliation at 15° to core axis are filled with hematite. The foliation is 47° to core axis at 194.0 m, 48° to core axis at 200.0 m, and 52° to core axis at 201.0 m.											
		194.8-195.9 m Syenite. Fine to medium grained, medium red, porphyritic syenite. The syenite is composed of 10% plagioclase, 5% chloritized mafic minerals, 10% hematite, 30% K-feldspar phenocrysts 2 mm in diameter and 45% fine grained K-feldspar. The rock is moderately to highly hematized.											

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
201.1	201.9	FELSIC FRAGMENTAL ROCKS	28	201.10	201.90	0.80	7	0.2	61	6	108	6	13
		<p>Light grey, fragment-supported felsic volcanic fragmental rock. The fragments are 1 to 5 cm and flattened along a foliation of 41° to core axis. The unit contains minor hematite along foliation and about 1% calcite-quartz veins up to 2 mm wide. The veins have 2 mm halos of chlorite alteration and are folded. No sulphide mineralization.</p>											
201.9	208.5	INTERMEDIATE FRAGMENTAL ROCKS											
		<p>Light to medium green intermediate fragmental. The fragments are of uniform in composition and the rock is fragment-supported. The rock contains <0.5% hematite along the foliation and 5-10% chlorite alteration locally associated with calcite-quartz veining. Up to 5% of the interval contains 3 to 5 mm bleaching associated with quartz-garnet-feldspar veinlets along the foliation. The foliation is 40° to core axis at 206.3 m.</p> <p>205.9-206.5 m In-situ breccia with 1% hematite between fragments. The breccia broke the rock in 2 to 3 mm pieces. The interval contains a 2 cm fault gouge. No sulphide mineralization.</p>											
208.5	216.7	BIOTITIC INTERMEDIATE VOLCANICLASTIC ROCKS	29	208.50	209.50	1.00	12	0.2	112	12	48	5	118
			30	215.70	216.70	1.00	8	0.2	35	11	37	13	91
		<p>Medium to dark brown to green lapilli tuff. The rock does not show individual fragments, but is differentiated by different alteration types. The rock contains about 40-60% biotitic</p>											

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		matrix with the rest of the rock being chloritic or weakly sericitic in 2 to 5 mm bands following the foliation. The foliation is 45° to core axis at 209.6 m, 43° to core axis at 212.2 m, and 48° to core axis at 215.2 m. The rock is non-magnetic.											
		208.5-209.5 m The interval is composed of 70% biotitic and 30% chloritic (alteration along the foliation and locally associated with calcite-quartz veining) material. Minor disseminated pyrite.											
		211-211.5 m The interval has a K-feldspar alteration which gives it a light orange colour.											
		214.8-215.0 m Broken core.											
		215.7-216.7 m 60% biotitic rocks, 5% calcite-quartz veining and 35% chlorite associated with the veining. The rock contains trace amounts of disseminated pyrite.											
		216.3-216.4 m Breccia filled with 5% pink feldspar injection.											
216.7	229.4	FELSIC VOLCANIC FLOW (MINERALIZED DACITE)	31	216.70	217.70	1.00	9	0.2	29	6	40	12	50
			32	217.70	218.70	1.00	8	0.2	33	11	59	10	58
		216.7-217.9 m Fragmented light to medium grey felsic volcanic rocks, characterized by 1 to 3 cm flattened fragments with 20% fine grained biotitic matrix. The felsic rock contains 10%, <0.2 mm light beige specks throughout (feldspar or carbonate), and it contains trace disseminated pyrite.	33	218.70	219.70	1.00	31	0.2	31	7	45	6	74
			34	219.70	220.20	0.50	6	0.2	31	10	49	10	68
			35	220.20	221.40	1.20	7	0.2	28	7	47	7	25
			36	221.40	222.40	1.00	7	0.3	59	22	66	6	44
			37	222.40	224.00	1.60	5	0.2	22	8	25	5	15
			38	224.00	225.30	1.30	6	0.2	39	15	53	7	54
			39	225.30	226.30	1.00	11	0.2	27	14	67	5	30

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		217.9-225.3 m Medium to dark grey, fine grained, massive dacite. The rock is weakly biotitic (pervasive) and contains 10% <0.2 mm feldspar or carbonate specks. The rock is weakly foliated at 50° to core axis, and contains <0.5% finely disseminated pyrite and pyrrhotite.	40	226.30	227.30	1.00	5	0.2	27	7	41	5	21
			41	227.30	228.30	1.00	5	0.2	25	9	68	6	114
			42	228.30	229.10	0.80	6	0.2	15	5	69	5	23
			43	229.10	229.40	0.30	9	0.2	33	4	36	5	7
		218.7-218.8 m and 219.7-220.2 m Two mafic syenite dykes with 10% amphibole in a fine, dark pinkish grey matrix.											
		222.6-224.0 m A 4 cm intermediate pegmatite dyke follows the core axis and is composed of 30% calcite, 20% quartz, 20% host rock, and 30% light green chlorite.											
		225.3-225.8 m Fragmented felsics similar to 216.7-217.9 m.											
		225.8-229.1 m Dacite fragmental. The rock composition is similar to 216.7-217.9 m, but the rock is made up of 1 to 4cm flattened sub-angular to sub-rounded fragments. The rock contains 10% fine grained biotitic matrix. Up to 0.5% disseminated pyrite and pyrrhotite are present within minor 1 mm pockets.											
		229.1-229.4 m Contact zone made of 20% dacite, 50% quartz (in 10 cm veins), and 10% chlorite and 20% calcite associated with the quartz.											
229.4	247.8	FELSIC TO INTERMEDIATE VOLCANICLASTIC ROCKS	44	229.40	230.40	1.00	7	0.2	41	13	49	5	15
			45	230.40	231.40	1.00	13	0.2	40	11	32	5	12
		229.4-231.8 m Felsic volcaniclastic rock. The rock is fragment-supported with 40% dacite fragments and 60% chloritic and biotitic fragments. Up to 2% calcite-quartz veining is present with weak chloritic alteration halos. Trace	46	240.90	241.90	1.00	5	0.2	34	5	39	5	83
			47	241.90	242.90	1.00	9	0.2	35	5	42	5	102

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		amounts of pyrite. The foliation is weak at 48' to core axis at 230.5 m.												
		230.0-230.8 m Minor silicification.												
		231.8-237.8 m Intermediate fragmental. Medium brown, with 60% biotitic material, 3% quartz-calcite veining and 35% chlorite bands. The chlorite bands are 2 to 5 mm thick and mostly associated with the veining. No sulphide mineralization.												
		237.8-248.8 m Intermediate fragmental similar to 231.8-237.8 m. The interval contains 0.5% garnet associated to the quartz-calcite veining and chlorite alteration. The garnet content can reach 2% over 10 cm. The foliation is weak at 40' to core axis at 239.6 m and 40' to core axis at 245.8 m.												
		240.9-242.2 m Moderately silicified.												
		242.2-242.8 m Up to 1% garnet.												
247.8	283.0	INTERMEDIATE TUFF AND LAPILLI TUFF	48	265.20	266.00	0.80	10	0.2	10	4	55	5	12	
			49	269.30	270.60	1.30	10	0.2	29	4	37	5	38	
			50	270.60	271.90	1.30	6	0.2	35	2	39	5	90	
		Fine grained, medium brownish green tuff and lapilli tuff. The tuff forms beds 1 to 4 mm in thickness with occasional flattened fragments up to 1 cm. The rock is moderately foliated at 30' to core axis at 251.9 m, 44' to core axis at 257.0 m, 47' to core axis at 247.1 m, and 37' to core axis at 263.1 m. The rock is cut by several 1 cm felsic pegmatite dykes at random angles.												

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		The rock contains trace amounts of disseminated pyrite. Trace amounts of garnet and minor quartz-calcite veining are present. Up to 15% chlorite alteration along the foliation is associated to the veining. Locally, the chlorite alteration is present without the veining.												
		248.8-250.1 m, and 250.8-251.6 m, and 251.8-251.9 m Fine grained diabase dykes. The contacts are sub-parallel to the foliation at 40' to core axis.												
		254.7-256.0 m Muscovite-rich felsic pegmatite. It is medium grained (2mm crystals) and light pink. The dyke is 3 to 10 cm wide and follows the core axis. No sulphides.												
		257.7 m (3 cm), 257.9-258.0 m, 258.1-259.7 m, Mafic monzonite dykes. Medium green, medium grained (2 mm grains), with a few 4 mm phenocrysts. The contacts are at random angles and from 258.0-258.1 m, the foliation is 0' to core axis. Potassic alteration of the dyke is present for 5 to 10 cm adjacent the contacts.												
		265.2-266.0 m The tuff is replaced by red hematite for 40% of the volume of certain beds. Two 10 cm breccia filled with calcite are also present. No sulphide mineralization.												
		267.7-268.5 m Diabase dyke cutting the foliation at 20' to core axis.												
		268.7-269.3 m Felsic pegmatite dyke with a few 3 cm inclusions of the host rock.												
		269.3-271.9 m The upper 20 cm has 10% hematite and 5%												

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		epidote alteration of the host rock. The rock is a felsic tuff to lapilli tuff. It is fine grained and light to medium grey. The interval contains about 5-10% biotite along fractures. The foliation is 35° to core axis at 269.6 m and 35° to core axis at 271.6 m. Minor amounts of garnet in 1 mm crystals.											
		271.9-272.3 m, 274.6-275.1 m Fine grained quartz-monzonite dykes.											
		275.2-283.0 m The intermediate tuff is weakly silicified.											
		279.2-280.1 m and 281.1-281.6 m Medium grained, medium pink monzonite. It is composed of 30% plagioclase, 55% K feldspar, and 15% amphibole. It is similar to the following monzonite interval.											
283.0	301.5	MONZONITE											
		Medium grained, equigranular (2 mm), medium pink monzonite. It is composed of 30% plagioclase, 55% K feldspar, and 15% hornblende. The upper 6 m of the monzonite is intruded by 15% felsic quartz-feldspar pegmatite dykes with 1 to 2 cm crystals. The pegmatite induced a weak to moderate hematite alteration of the monzonite.											
		286.7-286.9 m A fragment of the intermediate tuff in the monzonite. The foliation is 45° to core axis and was not affected by the hematite alteration.											
		296.5-297.5 m Diabase dyke or mafic volcanic fragment. Fine grained, dark green with 15% of the volume being											

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
 HOLE No.: COM9732

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		bleached along a weak foliation.												
301.5	319.0	FELSIC TO INTERMEDIATE VOLCANICLASTIC ROCKS	51	301.50	302.10	0.60	21	0.2	60	4	68	5	90	
			52	302.10	303.10	1.00	5	0.2	17	5	40	5	94	
		301.5-302.1 m Intermediate tuff similar to 247.8-283.0 m.	53	303.10	304.10	1.00	6	0.2	38	3	41	5	116	
			54	304.10	305.10	1.00	6	0.2	47	4	45	5	170	
		302.1-306.1 m Felsic volcanic fragmental. Medium light, fine grained felsic rock. The rock is a mix of fragmental and fragmented rock. The rock contains 15% biotite associated with fractures. No sulphides. The interval contains 5%, 2 mm whitish feldspar phenocrysts with diffuse contacts over 1 mm. The foliation varies greatly from 55° to core axis at 303.6m, 50° to core axis at 305.0 m (over 30 cm), and 49° to core axis at 306.8 m. At 305.8 m, two 10 cm quartz-calcite veins are cutting the foliation at 70° to core axis.	55	305.10	306.10	1.00	6	0.2	57	4	38	5	183	
			56	306.10	307.10	1.00	7	0.2	35	5	40	5	101	
		306.1-319.0 m Intermediate volcaniclastic rocks. The rock is medium greenish grey and fine grained. No sharp contact between fragments are present, but weak chlorite and biotite alteration defines them. The rock is composed of 2 to 4 cm fragments and locally they are 0.5 to 1 cm in size. The rock is fragment-supported. No sulphide mineralization. About 1% calcite-quartz veining occurs as 2 mm veinlets with 2 mm halos of chlorite alteration.												
		319.0-319.0 END OF HOLE.												
		The hole was shut down after the water line froze. It had passed the projected targets.												

HOLE No: COM9732

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9732**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
------	----	--------------------------	------------	------	----	-------	----------	----------	----------	----------	----------	----------	----------

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
1.00	-50.00	360.00
61.00	-47.00	360.00
137.00	-47.00	360.00
209.00	-46.00	360.00
316.00	-43.00	360.00
319.00	-43.00	360.00

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9733
Collar Eastings: -3800.00
Collar Northings: -2825.00
Collar Elevation: 300.00
Grid: SOUTH
Major Kennebec Drilling
Collar Inclination: -50.00
Grid Bearing: 360.00
Final Depth: 154.23 metres
Test IP anomaly
Claim# 5135771
Logged by: Alain Faber
Date: 09/04/97-10/04/97
Down-hole Survey: ACID

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
0.0	27.2	OVERBURDEN											
27.2	50.1	PILLOWED MAFIC VOLCANIC FLOWS	1	27.20	27.50	0.30	5	0.8	40	7	111	5	42
		Light green, massive to weakly autobrecciated interiors with dark green, chloritic selvages 1 cm to 5 cm wide. Selvages widely spaced and flattened parallel weak foliation at 30° to core axis. Moderately hard, nonmagnetic. 1% greyish-white boudinaged calcite veinlets up to 1 cm wide mostly parallel foliation. Nil sulphides except where noted. Lower contact marked by sharp contact at 35° with a syenite dyke.	2	27.50	28.00	0.50	5	1.6	104	25	183	5	9
			3	39.00	39.40	0.40	5	1.0	102	5	50	5	2
		27.2 - 27.5 m: Felsic Tuff. Light buff-grey, aphanitic, weakly siliceous and moderately sericitic. Moderately foliated at 30° to core axis. Could be a highly altered mafic volcanic interval. 1 cm wide feldspar phyric unit at 27.5 m. Lower contact sharp parallel foliation.											
		27.5 - 28.0 m: Moderately foliated, moderately chloritic, mafic volcanic with 1% magnetic pyrrhotite blebs and streaks up to 2 mm wide flattened parallel foliation. These contain trace (<0.1%) exsolved chalcopyrite.											
		35.7 - 39.4 m: <0.5% fracture-controlled subhedral pyrite grains up to 1 mm.											

HOLE No: COM9733

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9733**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		40.6 - 40.7 m: Broken along a white calcite vein up to 1 cm wide filling a fracture slip at 25' to core axis.												
50.1	68.3	MAFIC SYENITE	4	53.60	54.60	1.00	5	1.2	5	44	62	5	20	
			5	54.60	55.60	1.00	5	1.0	60	11	65	5	8	
		Multiple medium brownish-grey, massive syenite dykes with 30% mafic volcanic xenoliths 0.5 to 2 m wide.	6	55.60	56.20	0.60	5	1.4	74	46	128	5	52	
		Massive, fine grained, featureless grey feldspathic groundmass with 10 to 20% green and brown, subhedral to euhedral, biotite and/or hornblende phenocrysts 0.3 mm to 5 mm across. Moderately hard, nonmagnetic. Cut by 0.5% white calcite veinlets 1 mm wide at various angles. Dykes contain 0.5 to 2% disseminated subhedral pyrite grains up to 1 mm. Weak to moderate patchy biotization of mafic volcanic intervals for up to 20 cm adjacent dykes.	7	56.20	57.20	1.00	5	0.8	37	12	66	5	138	
			8	57.20	57.70	0.50	5	0.8	37	14	72	5	178	
			9	57.70	58.70	1.00	5	1.2	68	45	117	5	63	
			10	58.70	59.70	1.00	5	1.3	74	8	68	5	26	
			11	59.70	60.70	1.00	5	1.6	47	70	119	5	229	
			12	60.70	61.10	0.40	5	0.9	26	48	85	5	287	
			13	61.10	61.90	0.80	5	1.8	102	222	174	5	54	
			14	61.90	62.20	0.30	5	1.0	53	740	592	5	62	
			15	62.20	63.20	1.00	5	0.7	23	22	84	5	264	
			16	63.20	64.20	1.00	5	0.7	26	15	61	5	249	
		50.1 - 53.6 m: Mafic syenite dyke. Lower contact broken.	17	64.20	65.20	1.00	5	0.6	24	13	55	5	248	
			18	65.20	66.20	1.00	5	0.6	26	17	57	5	272	
		51.7 - 52.2 m: Syenite dyke broken along a chloritic fracture at 20' to core axis partially filled with a white calcite veinlet up to 5 mm wide.	19	66.20	67.20	1.00	5	0.6	24	13	62	5	279	
			20	67.20	68.30	1.10	5	0.8	30	10	59	5	247	
		53.6 - 56.2 m: Mafic volcanic interval. Light to medium green to greenish grey, weakly to moderately foliated at 35' to core axis. Cut by 5% white and greyish-white quartz-calcite veinlets up to 2 cm wide, mostly subparallel foliation. Blocky and broken from 53.6 to 54.0 m, 54.7 to 54.8 m, and 55.6 to 55.8 m.												
		56.2 - 57.7 m: Mafic syenite dyke. Lower contact obscured by biotization.												

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9733**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		57.7 - 59.8 m: Mafic volcanic interval. As with 53.6 to 56.2 m. Broken along foliation at 45' to core axis from 58.6 to 58.8 m. Lower contact sharp at 10' to core axis.											
		59.8 - 61.1 m: Mafic syenite dyke. Upper contact cuts foliation. Lower contact broken.											
		61.1 - 61.9 m: Mafic volcanic. Mottled green, brown, grey. Moderately chloritic, biotitic, calcitic. Massive, fine grained, featureless. 1% disseminated pyrrhotite and pyrite grains < 1 mm across. Lower contact sharp at 40' to core axis.											
		61.9 - 62.2 m: felsic tuff. Light grey, aphanitic, moderately foliated at 40' to core axis. 5% green chlorite filled fractures up to 1 mm wide, mostly subparallel to foliation. 1% pyrite grains up to 1 mm, mostly in chloritic veinlets. 1% white calcite veinlets <1 mm. These cut the chlorite-pyrite veinlets. Lower contact sharp but rolling at 0' to 30' to core axis.											
		62.2 - 68.3 m: Mafic syenite dyke. 1% disseminated pyrite <1 mm. 1% white calcite and quartz-calcite veins <1 mm to 5 cm wide, mostly at 35' to 60' to core axis. Lower contact sharp at 30' to core axis.											
68.3	125.2	MAFIC VOLCANIC FLOWS	21	68.30	69.00	0.70	5	1.4	17	7	44	5	16
			22	69.00	70.00	1.00	5	1.3	84	7	41	5	6
		Medium green, fine grained, featureless, moderately foliated at 0' to 30' to core axis. Moderately hard.	23	70.00	70.40	0.40	5	1.5	25	6	41	5	22
			24	70.40	71.40	1.00	5	1.0	78	4	48	5	9

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9733

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		nonmagnetic. 10% white calcite and quartz-calcite veins	25	77.70	78.70	1.00	5	1.3	12	6	74	5	18
		<1 mm to 10 cm wide parallel foliation. No alteration	26	78.70	79.90	1.20	5	0.6	59	6	76	5	44
		associated with the veins, other than local weak	27	79.90	80.50	0.60	5	0.6	47	6	68	5	31
		chloritization. Nil sulphides except for rare (<0.1%)	28	80.50	81.00	0.50	5	1.2	84	6	107	5	14
		disseminated pyrite grains.	29	81.00	82.00	1.00	5	1.3	32	6	89	5	6
			30	86.90	87.90	1.00	5	1.9	76	7	85	5	10
		70.0 - 70.4 m: Fault. Moderately foliated at 30' to core	31	87.90	88.90	1.00	5	1.8	64	8	64	5	9
		axis. Broken along chloritic gouge sections and 10% white	32	93.30	93.90	0.60	7	1.6	71	13	264	5	14
		quartz-calcite veins up to 2 cm wide parallel foliation.	33	93.90	94.80	0.90	5	1.6	67	10	66	5	10
		Nil sulphides or alteration.	34	94.80	95.80	1.00	5	2.1	76	27	92	5	4
			35	95.80	96.80	1.00	5	1.8	71	6	86	5	5
		78.7 - 81.0 m: Intermediate to felsic tuff. Finely	36	96.80	97.80	1.00	12	2.0	131	8	92	5	57
		laminated, light grey, light green, and buff siliceous tuff.	37	97.80	98.30	0.50	5	1.3	84	8	81	10	9
		Laminations parallel foliation at 15' to 25' to core axis.	38	98.30	99.30	1.00	5	0.6	90	31	271	5	21
		5% white quartz-calcite veins with patchy green chlorite	39	99.30	100.30	1.00	5	0.6	71	22	266	5	16
		alteration in margins. Veins are folded, boudinaged, up to	40	100.30	101.10	0.80	5	1.1	30	58	226	5	12
		5 cm wide, and generally subparallel foliation. <0.5%	41	101.10	101.70	0.60	5	5.3	74	688	3255	5	16
		pyrite and pyrrhotite as disseminated grains (particularly	42	101.70	102.70	1.00	5	2.2	60	124	392	5	4
		adjacent veins) and as streaks or veinlets up to 1 mm wide	43	104.50	105.50	1.00	5	4.6	500	359	1198	5	28
		parallel foliation. Veins are most concentrated (30%) from	44	105.50	106.50	1.00	5	3.5	108	152	1938	5	45
		79.9 to 80.5 m.	45	106.50	107.30	0.80	5	1.0	125	88	481	5	39
			46	112.20	113.20	1.00	5	0.9	69	65	318	5	37
		81.0 - 98.3 m: Medium to dark green, very fine grained,	47	113.20	114.20	1.00	5	1.2	88	63	272	55	34
		weakly to moderately chloritic, featureless, moderately	48	114.20	115.20	1.00	5	1.2	65	133	246	10	35
		foliated mafic volcanic with 5 to 15% white and grey	49	115.20	116.20	1.00	5	1.2	49	121	286	5	22
		quartz-calcite veins. Veins are boudinaged, < 1 mm to 10	50	116.20	117.20	1.00	5	1.5	50	33	77	12	2
		cm wide, and parallel foliation at 30' to core axis.	51	117.20	118.20	1.00	5	1.0	69	7	58	7	5
			52	118.20	119.20	1.00	5	0.8	71	15	70	5	6
		86.9 - 89.2 m: Moderately chloritic interval with 0.5%	53	119.20	120.20	1.00	5	0.5	53	22	127	5	41
		disseminated pyrrhotite and pyrite. Sulphides occur as fine	54	120.20	121.20	1.00	5	0.5	67	17	199	5	37
		dusting in some grey calcite veins and as disseminated	55	121.20	122.20	1.00	5	0.7	53	44	232	5	73
		grains in white quartz-calcite veins and chloritic wallrocks.	56	122.20	123.20	1.00	5	0.7	67	14	268	5	58

HOLE No: COM9733

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9733

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS						
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
93.3 - 93.9 m:		Interflow tuff. Moderately foliated, finely laminated, light grey, bleached, tuffaceous looking interval with 1% disseminated pyrrhotite.	57	123.20	124.20	1.00	5	0.5	54	8	154	5	54
			58	124.20	125.20	1.00	5	0.6	51	7	120	5	90
94.8m:		Fault. Gouge zone 1 to 5 mm wide at 25° to core axis.											
94.8 - 98.3 m:		Moderately chloritic, mostly dark green interval. 1% white calcite filled amygdules up to 2 mm wide. 0.5% disseminated pyrrhotite. Lower contact sharp at 30° to core axis.											
98.3 - 101.7 m:		Intermediate tuff. Could also be a altered and foliated mafic volcanic. Light grey to light brown, bleached appearance. Very fine grained, featureless, soft to moderately hard, nonmagnetic. Weakly to moderately sericitic - waxy brown intervals are the most sericitic. Moderately foliated at 30° to core axis. 0.5% finely disseminated (<1 mm) pyrrhotite and lesser pyrite. 3% white quartz-calcite veins up to 3 cm wide parallel foliation. Lower contact sharp at 30° to core axis.											
101.7 - 104.5 m:		Moderately chloritic mafic volcanic with 25% grey and white calcite and quartz-calcite veins up to 3 cm wide parallel moderate foliation at 30° to core axis. 0.5% finely disseminated pyrrhotite. Lower contact gradational.											
104.5 - 107.3 m:		Intermediate tuff. Could also be a highly altered mafic volcanic. Similar to 98.3 to 101.7 m. Light grey to light waxy brown, moderately sericitic, moderately											

HOLE No: COM9733

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9733**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		foliated at 30° to core axis. 0.5% disseminated pyrrhotite. Individual grains <1 mm and highly flattened parallel foliation. 3% white quartz-calcite veins. Boudinaged veins parallel foliation. Undeformed veins at 50° to core axis cut foliation at a high angle. Lower contact sharp at 30° to core axis.												
		Error in tags at 356'. Marked by drillers as 366'. Hole is 10' shorter than marked.												
		104.5 - 105.5 m: Broken along a fracture slip rolling at 0° to 10° to core axis.												
		107.3 - 112.2 m: Mafic volcanic. Featureless, light greenish-grey, massive to weakly foliated. Nonmagnetic. Nil sulphides or alteration. 2% white quartz-calcite veins up to 1 cm wide at 30° to 50° to core axis. Lower contact sharp at 30° to core axis.												
		108.6 - 109.0 m: Fault. Several sericitic gouge zones up to 3 mm wide parallel foliation.												
		112.2 - 125.2 m: Sericitic zone. Patchy light grey to light greenish-grey to light waxy brown. Light greenish-grey sections identical to mafic volcanic uphole, and more sericitic sections are obviously altered variants. Similar to sections at 98.3 to 101.7 m and at 104.5 to 107.3 m, except that sericite alteration is not as pervasive or as strong. Also, only rare (<0.1%) disseminated pyrrhotite.												
		116.3 - 118.9 m: Light greenish-grey, only very weakly sericitic, massive, very fine grained, featureless mafic												

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9733

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS										
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)			
		volcanic section.														
		120.2 - 125.2 m: Alteration is strongest here. Light grey to brownish-grey, weakly to moderately sericitic and siliceous, very weakly chloritic. <0.5% disseminated pyrrhotite and pyrite up to 0.5 mm. Colour laminations 1 to 10 mm wide parallel foliation and reflect changes in alteration mineralogy. Moderate foliation at 30° to core axis.														
125.2	151.2	INTERMEDIATE TO MAFIC VOLCANIC FLOWS														
		Alteration less intense than in sericitic unit uphole, but from here to the end of the hole there appears to be a consistent intermediate composition that contrasts with the dominantly mafic units uphole. Moderately foliated, featureless, very fine grained, light grey to greenish grey, mafic or intermediate volcanic. Weak pervasive sericite and chlorite. Appears to have an overall intermediate composition. Very minor (<0.1%) disseminated pyrite grains up to 0.5 mm. 2% greyish-white and white calcite and quartz-calcite veins up to 1 cm wide flattened and boudinaged in the plane of foliation. Lower contact gradational, marked by first appearance of patchy weak pink alteration.														
		130.0 m: Crenulation cleavage intersection lineation at 45° counterclockwise looking downhole, in foliation at 40° to core axis.														
		135.5 - 141.5 m: Kspar alteration zone. Same moderately														

HOLE No: COM9733

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9733**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	ASSAYS									
				FROM	TO	WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		foliated, light grey, sericitic, intermediate volcanic as immediately uphole, but with moderate sericite alteration, and weak to moderate selective to semi-pervasive pink Kspar? (or hematite) alteration. Alteration intensity increases gradationally from 135.5 m to 136.2 m. It locally occurs as pervasive groundmass staining in flattened, elongate patches up to 3 cm wide parallel foliation, and locally as selective replacement of what appear to be anhedral flattened ovoid feldspar grains 1 to 2 mm in size.											
		141.5 - 151.2 m: Intermediate volcanoclastic unit. Same light grey, very fine grained, moderately foliated, weakly to moderately sericitic, generally featureless unit as uphole, but with only minor local Kspar alteration. Lapilli-sized fragments 1 to 2 cm wide and 2 to over 5 cm long are locally present in the lower portion of this unit (148.8 - 151.2 m). They are highly flattened parallel a moderate foliation at 40° to core axis. Nil sulphides. 1% white quartz-calcite veins up to 1 cm wide cut foliation at a high angle at 30° to 50° to core axis. Nonmagnetic.											
		141.2 m: Broken along a well defined sharp fault plane (0.5 mm wide) at 65° to core axis. Foliation is highly contorted for 5 cm on either side of the fault plane.											
		142.0 - 142.1 m: Broken and ground core interval.											
		151.2 EOH											

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9733**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
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ASSAYS

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
154.23	-51.00	360.00

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
 HOLE No.: COM9734
 Collar Eastings: -2700.00
 Collar Northings: -2475.00
 Collar Elevation: 300.00
 Grid: SOUTH
 Major Kennebec Drilling

Collar Inclination: -50.00
 Grid Bearing: 180.00
 Final Depth: 151.20 metres
 Test IP Anomaly
 Claim# 5135775

Logged by: Dan Brisbin
 Date: 12/04/97 to 13/04/97
 Down-hole Survey: ACID

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
0.0	20.7	OVERBURDEN												
20.7	76.3	INTERMEDIATE VOLCANICLASTIC ROCKS	1	39.80	41.50	1.70	5	1.0	61	5	56	5	5	
			2	53.70	54.40	0.70	5	0.8	37	5	12	5	12	
		35% light grey, light green, and buff intermediate to felsic fragments in a very fine grained, light greenish-grey intermediate groundmass. This is an immature volcaniclastic unit. The fragments are poorly sorted, varying in size from 3 mm to 5 cm by >10 cm. They are angular to subrounded and flattened parallel to a moderate foliation at 40° to core axis. There is crude bedding on the scale of tens of centimetres to several metres defined by variation from lapillituffs to agglomeratic lapillituffs.												
		0.5% white quartz-calcite veins <1 mm to 8 cm wide at 40° to 60° to core axis. Rare (<0.5%) disseminated subhedral pyrite grains up to 1 mm. Weakly sericitic groundmass except where noted.												
		20.7 - 27.5 m: Agglomeratic lapillituff and lapillituff. Moderately sericitic groundmass, weakly to moderately sericitic fragments.												
		27.5 - 34.7 m: Lapillituff and tuffs. Individual depositional units 0.5 to 1 m long are defined by crude graded bedding. Facings are difficult to determine, but overall appear to be uphole.												

HOLE No: COM9734

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9734**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS									
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)		
		33.0 m: Fault. Sericitic gouge along a 1 mm wide fault slip.													
		34.7 - 39.3 m: Agglomeratic lapillituffs and lapillituffs. Weak red to pink hematite stained fragments comprise 10% of this interval. This red colouration is strongest near a 3 to 5 cm wide broken core interval at 36.3 m (fault control?).													
		39.3 - 39.8 m: Lapillituff interval that caps agglomeratic lapillituff downhole.													
		39.8 - 41.5 m: Mafic volcanic dyke or flow with 10% light green anhedral feldspar phenocrysts up to 1mm across in a very fine grained, medium green groundmass. Cut by 40% irregular white, pink and green quartz-epidote veins with weak wallrock chloritization. Upper and lower contacts sharp at 35' to core axis.													
		41.5 - 53.7 m: Agglomeratic lapillituffs. Fragments show more textural variability than those uphole. They vary from light green, buff and pink aphyric fragments to light green quartz phyrlic fragments to buff and pink feldspar phyrlic fragments.													
		44.4 - 44.5 m: Broken core.													
		48.2 - 48.3 m: Minor fold causes foliation to parallel core axis.													
		53.7 - 54.4 m: White, light green and pink quartz-epidote vein with 0.5% pyrite < 0.5 mm and 30% wallrock													

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9734**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS								
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		fragments. Contacts sharp at 30' to 40' to core axis. No wallrock alteration or sulphides.												
		53.7 - 61.2 m: Dominantly intermediate tuff and lapillituff.												
		61.2 - 76.3 m: Felsic tuff and lapillituff with 5% block-sized fragments. Similar to fragmental units uphole, but it has an overall light grey more siliceous, less heterogeneous appearance. No alteration or sulphides. 0.5% greyish-white quartz-calcite veinlets up to 1 mm wide at 40' and at 70' to 90' to core axis. 1% pink, light green and white quartz-epidote veins 0.5 to 3 cm wide at 30' to 90' to core axis. Weakly to moderately foliated at 35' to core axis. Foliation changes to C' to 20' to core axis in local kink bands 10 to 20 cm long. Lower contact sharp parallel foliation at 25' to core axis.												
		68.9 - 69.3 m: Weak patchy red hematization.												
76.3	81.1	MASSIVE MAFIC SILL												
		Massive, medium green, fine grained, uniform-textured mafic sill. Chilled margins 3 cm wide parallel foliation at 25' to core axis on both contacts. The mafic sill is moderately hard, nonmagnetic, and moderately chloritic. <0.5% disseminated pyrite grains up to 0.5 mm. Main portion of the sill is typified by a speckled texture of 35% light greenish-white anhedral plagioclase grains up to 1 mm in size in an aphanitic chloritic, green groundmass. 5% white quartz veins, white and grey quartz-calcite veins, and reddish-white hematite-stained quartz veins 1 mm to 1 m wide at 45' to 90' to core axis. These generally have no												

Cameco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9734

Page 4

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		wallrock alteration or sulphides.												
		81.3 - 82.2 m: Irregular white quartz vein comprises 40%. Grey calcite and minor black tourmaline in the vein make up 10%. Very fine grained, deep green chloritic wallrock makes up 50% of the vein zone. Nil sulphides. Upper contact sharp at 65' to core axis. Lower contact sharp at 40' to core axis.												
81.1	151.2	INTERMEDIATE TO FELSIC VOLCANICLASTIC ROCKS	3	81.30	82.20	0.90	5	1.4	15	6	78	5	5	
		Mixed unit composed of light to medium grey to greenish-grey, aphyric, feldspar phyrlic and quartz phyrlic lapillituffs and agglomeratic lapillituffs. Moderately foliated at 15' to core axis. Fragments are highly flattened parallel foliation giving the core a crudely banded appearance. 1 to 5% white quartz veins, green epidote veins, and pink, green and white quartz-epidote-calcite veins <1 mm to 10 cm wide at 25' to 80' to core axis. Nil sulphides or alteration.	4	95.30	96.30	1.00	5	0.5	15	5	31	5	247	
			5	113.10	113.90	0.80	5	0.9	34	5	31	5	14	
			6	117.60	117.90	0.30	5	2.0	60	7	75	5	23	
			7	139.50	140.50	1.00	5	0.6	50	5	56	5	28	
			8	140.50	141.20	0.70	5	0.7	50	5	54	5	61	
		81.1 - 93.5 m: Highly flattened, light grey, feldspar phyrlic, felsic fragments 1 to 10 cm wide comprise 50%. These alternate with medium greenish-grey, very fine grained groundmass. Lower contact sharp at 25' to core axis.												
		93.5 - 105.8 m: felsic quartz crystal tuff. 5 to 10% 1 mm flattened grey quartz eyes in a light green very fine grained intermediate to felsic groundmass. Feldspar phyrlic intervals 1 cm to 1 m long may be beds or clasts. The narrower ones are ovoid and are highly flattened clasts or boudinaged beds. The feldspar phenocrysts in these are												

HOLE No: COM9734

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9734**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS						
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)
		grey to pink anhedral grains 0.5 to 2 mm across. The pink colouration may be due to weak selective hematization. 2% light green epidotized mafic clasts up to 3 cm by 1 cm. Moderately foliated at 10' to 20' to core axis. 5% light green, pink and white quartz-epidote-calcite veins <1 mm to 10 cm wide. Local reddish colour may be due to minor hematite. No sulphides with these veins. Rare (<0.1%) disseminated pyrite grains up to 0.3 mm in the host rock.										
		95.3 - 96.3 m: White quartz vein with clots of light green epidote, dark green chlorite, black tourmaline, and pink-green hematized and epidotized wallrock fragments. Nil sulphides. Upper and lower contacts sharp, but irregular, at 20' to core axis.										
		105.8 - 113.0 m: Heterolithic intermediate agglomeratic lapillituff similar to interval from 41.5 to 53.7 m. Clasts are poorly sorted, angular, and highly flattened parallel to a moderate foliation at 30' to 40' to core axis. They range from 2 mm by 0.5 mm to 10 cm wide, and they comprise 70% of the unit. Dominant clast lithologies include pink aphyric to feldspar phyrlic felsic volcanics and light to medium green mafic volcanics. The matrix is very fine grained, medium green, weakly chloritic, and mafic to intermediate in composition. No alteration or sulphides.										
		110.1 - 110.9 m: Broken and blocky. Core has broken along foliation planes.										
		113.0 -121.7 m: Intermediate to felsic tuffs. Light grey and greenish-grey, very fine grained, and aphyric. Varies from weakly sericitic (grey) to weakly chloritic (green-grey).										

Comeco Gold Inc.

DIAMOND DRILL LOG

PROPERTY: COMTOIS
HOLE No.: COM9734

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS							
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)
		Moderately foliated at 40° to core axis. 1 to 2% light grey, aphanitic, siliceous intermediate lapilli up to 1 cm wide. 2% white quartz-calcite veins 1 mm to 5 cm wide, mostly at 40° to 80° to core axis. No sulphides or wallrock alteration. Rare (<0.1%) disseminated pyrite grains up to 0.3 mm. Lower contact sharp at 30' to core axis.											
		113.1 - 113.9 m: Irregular white quartz, grey calcite, green chlorite, and black tourmaline veins make up 50% of this interval. No sulphides or wallrock alteration.											
		117.6 - 117.9 m: 3% pyrite as grains generally <0.2 mm that occur with chlorite in veinlets up to 5 mm wide at 20' to 40' to core axis.											
		118.4 - 120.8 m: Tuffwacke. Light to medium grey intermediate tuffwackes with alternating beds of clay- and silt-sized particles. Individual beds up to 15 cm wide. Bedding parallels foliation at 35° to core axis. 50% of this interval is blocky and broken.											
		121.7 - 141.2 m: Heterolithic intermediate agglomeratic lapillituffs similar to those from 105.8 to 113.0 m but with 60% matrix. Moderately foliated at 35° to 40° to core axis. Foliation is locally at a low angle to core axis in minor kink zones 10 to 20 cm long. 1% white quartz-calcite veins 1 mm wide at 40° to 80° to core axis cut foliation. No sulphides or alteration.											
		122.6 - 123.1 m: Syenite dyke. Massive, featureless, very fine grained, reddish-brown dyke with sharp contacts at 80' to core axis. Dyke cuts foliation in the volcanoclastic											

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9734**

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FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	WIDTH	ASSAYS							
							Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)	Ba (ppm)	
		wallrocks. Contains 20% greenish-grey, weakly chloritic and calcitic, subround clots up to 5 mm across - wallrock fragments? 0.5% disseminated pyrite grains up to 0.3 mm. 2% white calcite veins 1 mm wide.												
	131.9 - 133.0 m:	Blocky and broken along foliation and a joint subparallel to core axis.												
	134.8 m:	Fault. Gouge-filled fault at 50° to core axis.												
	139.5 - 141.2 m:	Weakly fractured zone. Flattened anastomosing sericitic fracture stockwork parallel foliation at 40° to core axis. 3% white quartz-calcite veins up to 3 cm wide at 30° to 60° to core axis. Nil sulphides.												
	139.5 - 139.7 m:	Blocky and broken.												
	139.8 m:	Fault. Marked by broken quartz vein and chlorite filling a fault up to 1 cm wide at 15° to core axis. This also cuts a quartz vein.												
	141.2 - 151.2 m:	Intermediate tuff. Medium grey, very fine grained unit with 15% irregular, cusped and tabular green chlorite spots up to 3 mm by 1 mm flattened parallel foliation. 2% very fine grained grey, featureless clasts or boudinaged beds 1 cm to 5 cm wide contrast with the dominant chlorite spotted texture. These occur mainly in the upper half of this interval. 1% white speckled, green, chloritic, mafic volcanic clasts up to 2 cm wide flattened parallel foliation. Moderate foliation at 35° to core axis. 1% white and pinkish-white quartz-calcite veinlets 0.5 mm to 3 cm wide at 30° to 70° to core axis. No alteration.												

HOLE No: COM9734

Cameco Gold Inc.

DIAMOND DRILL LOG

**PROPERTY: COMTOIS
HOLE No.: COM9734**

FROM	TO	LITHOLOGICAL DESCRIPTION	SAMPLE No.	FROM	TO	ASSAYS						
						WIDTH	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	As (ppm)

Only rare (<0.1%) disseminated pyrite grains up to 0.5 mm.

151.2 EOH

DOWN-HOLE SURVEY DATA

DEPTH	INCLINATION	BEARING
78.03	-53.00	180.00
120.70	-54.00	180.00
151.20	-54.00	180.00

APPENDIX 2

Au and Multi-element ICP Certificates

1322-B rue Harricana
Val d'Or, Québec J9P 3X6
Tél: (819) 825-0178
Fax: (819) 825-0256



Inchcape Testing Services

Chimitec Ltée

CERTIFICAT
D'ANALYSE

CAMECO GOLD INC.
DAN BRISBIN
6-1349, KELLY LAKE ROAD
SUDBURY, ONTARIO
P3E 5P5

+ + + + +



REPORT: C97-60449.0 (COMPLETE)

REFERENCE: -

CLIENT: COMECO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: AUCUN

DATE PRINTED: 7-APR-97

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au30 Gold	48	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
2	Ag Silver	48	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
3	Cu Copper	48	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
4	Pb Lead	48	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
5	Zn Zinc	48	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
6	Mo Molybdenum	48	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
7	Ni Nickel	48	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
8	Co Cobalt	48	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
9	Cd Cadmium	48	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
10	Bi Bismuth	48	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
11	As Arsenic	48	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
12	Sb Antimony	48	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
13	Fe Iron	48	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
14	Mn Manganese	48	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
15	Te Tellurium	48	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
16	Ba Barium	48	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
17	Cr Chromium	48	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
18	V Vanadium	48	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
19	Sn Tin	48	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
20	W Tungsten	48	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
21	La Lanthanum	48	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
22	Al Aluminum	48	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
23	Mg Magnesium	48	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
24	Ca Calcium	48	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
25	Na Sodium	48	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
26	K Potassium	48	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
27	Sr Strontium	48	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
28	Y Yttrium	48	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
29	Ga Gallium	48	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
30	Li Lithium	48	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
31	Nb Niobium	48	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
32	Sc Scandium	48	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
33	Ta Tantalum	48	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
34	Ti Titanium	48	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
35	Zr Zirconium	48	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

1322-B rue Harricana
Val d'Or, Québec J9P 3X6
Tél: (819) 825-0178
Fax: (819) 825-0256



Inchcape Testing Services

Chimitec Ltée

CERTIFICAT
D'ANALYSE

REPORT: C97-60449.0 (COMPLETE)

REFERENCE: -

CLIENT: CAMECO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: AUCUN

DATE PRINTED: 7-APR-97

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	48	-150	48	CRUSH/SPLIT & PULV.	48

REPORT COPIES TO: DAN BRISBIN
PAR FAX: MR BRISBIN

INVOICE TO: DAN BRISBIN



CLIENT: CAMBICO GOLD INC.
 REPORT: C97-60449.0 (COMPLETE)

PROJECT: AUCUN

DATE PRINTED: 7-APR-97

PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COM97D-25-001		7	<0.2	5	14	72	3	52	11	<0.2	<5	<5	<5
COM97D-25-002		<5	<0.2	3	11	56	2	43	10	<0.2	<5	<5	<5
COM97D-25-003		<5	<0.2	4	7	69	3	53	9	<0.2	<5	<5	<5
COM97D-25-004		482	0.9	231	13	129	<1	46	17	0.5	<5	8	<5
COM97D-25-005		74	<0.2	85	6	77	1	49	14	<0.2	<5	<5	<5
COM97D-25-006		7	<0.2	26	3	49	3	43	16	<0.2	<5	<5	<5
COM97D-25-007		<5	<0.2	5	3	47	4	42	13	<0.2	<5	<5	<5
COM97D-25-008		9	<0.2	27	5	51	2	43	19	<0.2	<5	<5	<5
COM97D-25-009		27	<0.2	72	5	44	<1	43	25	<0.2	<5	<5	<5
COM97D-25-010		64	<0.2	69	3	38	<1	42	16	<0.2	<5	<5	<5
COM97D-25-011		22	<0.2	47	4	41	<1	46	17	<0.2	<5	<5	<5
COM97D-25-012		17	<0.2	44	5	35	2	33	15	<0.2	<5	<5	<5
COM97D-25-013		11	<0.2	44	4	42	2	42	17	<0.2	<5	<5	<5
COM97D-25-014		11	<0.2	62	4	39	2	49	15	<0.2	<5	<5	<5
COM97D-25-015		16	0.3	45	8	34	<1	90	23	<0.2	<5	<5	<5
COM97D-25-016		20	0.3	63	8	38	<1	66	21	0.2	<5	<5	<5
COM97D-25-017		7	<0.2	48	3	36	7	58	16	<0.2	<5	<5	<5
COM97D-25-018		23	<0.2	96	<2	36	5	45	13	<0.2	<5	<5	<5
COM97D-25-019		<5	<0.2	24	<2	52	2	52	18	<0.2	<5	<5	<5
COM97D-25-020		6	<0.2	26	<2	60	3	56	14	<0.2	<5	<5	<5
COM97D-25-021		13	<0.2	90	<2	49	3	48	13	<0.2	<5	<5	<5
COM97D-25-022		<5	<0.2	5	3	42	3	46	11	<0.2	<5	<5	<5
COM97D-25-023		1224	0.6	524	3	23	<1	47	29	<0.2	<5	<5	<5
COM97D-25-024		99	<0.2	8	3	42	<1	45	21	<0.2	<5	6	<5
COM97D-25-025		5	<0.2	22	<2	46	5	38	13	<0.2	<5	<5	<5
COM97D-25-026		<5	0.2	82	<2	52	6	43	14	<0.2	<5	<5	<5
COM97D-25-027		7	<0.2	67	<2	52	6	38	12	<0.2	<5	<5	<5
COM97D-25-028		15	<0.2	126	<2	50	3	41	13	<0.2	<5	<5	<5
COM97D-25-029		<5	<0.2	8	<2	47	5	41	13	<0.2	<5	<5	<5
COM97D-25-030		19	<0.2	29	8	92	1	35	12	0.2	<5	<5	<5
COM97D-25-031		<5	<0.2	4	14	29	1	4	<1	<0.2	<5	<5	<5
COM97D-25-032		302	<0.2	29	18	96	<1	35	11	0.3	<5	<5	<5
COM97D-25-033		17	<0.2	38	5	79	<1	41	13	<0.2	<5	<5	<5
COM97D-25-034		<5	<0.2	85	5	69	<1	51	16	<0.2	<5	<5	<5
COM97D-26-001		<5	<0.2	47	<2	27	2	32	8	<0.2	<5	<5	<5
COM97D-26-002		<5	<0.2	5	3	13	<1	18	4	<0.2	7	<5	<5
COM97D-26-003		<5	<0.2	29	3	37	3	54	12	<0.2	<5	<5	<5
COM97D-26-004		<5	<0.2	27	<2	34	1	36	12	<0.2	<5	<5	<5
COM97D-26-005		5	<0.2	36	<2	44	5	44	12	<0.2	<5	<5	<5
COM97D-26-006		7	<0.2	41	<2	48	2	31	14	<0.2	<5	<5	<5



CLIENT: CAMCOO GOLD INC.
 REPORT: C97-60449.0 (COMPLETE)

PROJECT: AUCUN
 DATE PRINTED: 7-APR-97 PAGE 1B

SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COM97D-25-001		2.37	403	<10	228	149	49	<20	<20	6	4.76	1.53	2.33
COM97D-25-002		2.18	468	<10	162	127	45	<20	<20	6	4.01	1.42	2.46
COM97D-25-003		2.33	519	<10	103	136	45	<20	<20	7	3.46	1.56	1.99
COM97D-25-004		3.69	520	<10	42	119	42	<20	<20	6	2.94	1.56	2.39
COM97D-25-005		3.13	408	<10	91	144	65	<20	<20	9	3.25	1.55	2.27
COM97D-25-006		3.40	440	<10	66	133	63	<20	<20	9	2.70	1.52	2.60
COM97D-25-007		2.93	372	<10	94	145	63	<20	<20	9	3.62	1.43	2.63
COM97D-25-008		3.34	376	<10	22	125	64	<20	<20	8	2.19	1.46	1.85
COM97D-25-009		3.15	419	<10	46	125	64	<20	<20	7	3.02	1.66	1.95
COM97D-25-010		3.53	440	<10	39	121	67	<20	<20	7	2.68	1.64	1.70
COM97D-25-011		2.69	326	<10	36	156	72	<20	<20	15	2.30	1.37	1.94
COM97D-25-012		2.42	327	<10	67	129	72	<20	<20	20	2.63	1.36	2.59
COM97D-25-013		2.85	329	<10	109	153	102	<20	<20	25	2.09	1.89	2.41
COM97D-25-014		2.59	349	<10	159	171	93	<20	<20	25	2.43	1.69	2.56
COM97D-25-015		2.48	293	<10	66	273	71	<20	<20	26	1.87	1.27	2.98
COM97D-25-016		2.09	328	<10	88	208	66	<20	<20	19	2.38	1.37	2.35
COM97D-25-017		2.07	290	<10	120	183	70	<20	<20	16	2.36	1.36	2.12
COM97D-25-018		2.35	325	<10	153	126	68	<20	<20	9	2.45	1.23	2.00
COM97D-25-019		2.57	343	<10	227	140	77	<20	<20	11	2.31	1.39	1.49
COM97D-25-020		2.93	352	<10	239	133	76	<20	<20	10	2.30	1.51	1.29
COM97D-25-021		2.26	346	<10	160	125	75	<20	<20	10	1.76	1.34	1.17
COM97D-25-022		2.35	307	<10	86	123	63	<20	<20	8	1.54	1.25	1.36
COM97D-25-023		4.02	362	<10	156	166	71	<20	<20	11	3.51	1.51	1.56
COM97D-25-024		3.44	386	<10	147	160	58	<20	<20	10	3.29	1.64	2.15
COM97D-25-025		2.86	286	<10	142	160	63	<20	<20	12	1.92	1.27	1.46
COM97D-25-026		2.91	314	<10	163	150	72	<20	<20	13	2.06	1.45	1.26
COM97D-25-027		2.63	361	<10	157	153	65	<20	<20	13	2.04	1.41	1.41
COM97D-25-028		2.71	379	<10	169	142	71	<20	<20	13	2.40	1.59	1.47
COM97D-25-029		2.81	389	<10	171	165	66	<20	<20	14	2.09	1.42	1.73
COM97D-25-030		2.19	432	<10	122	100	50	<20	<20	17	1.77	1.45	1.19
COM97D-25-031		0.55	268	<10	3	134	1	<20	<20	4	0.41	0.03	0.28
COM97D-25-032		2.05	449	<10	32	99	33	<20	<20	15	1.52	1.16	2.22
COM97D-25-033		2.78	412	<10	99	111	51	<20	<20	18	1.77	1.55	1.21
COM97D-25-034		3.18	649	<10	129	143	71	<20	<20	13	2.28	2.22	1.23
COM97D-26-001		1.89	368	<10	68	127	38	<20	<20	8	1.67	1.47	1.09
COM97D-26-002		0.96	247	<10	19	78	22	<20	<20	8	0.64	0.77	>10.00
COM97D-26-003		1.85	343	<10	72	191	51	<20	<20	11	1.66	1.46	1.60
COM97D-26-004		1.88	272	<10	203	138	52	<20	<20	15	2.56	1.39	1.73
COM97D-26-005		2.56	357	<10	262	161	63	<20	<20	17	3.23	1.45	1.78
COM97D-26-006		2.83	331	<10	242	129	76	<20	<20	22	2.95	1.49	2.05



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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COM97D-25-001		0.45	1.08	164	3	8	37	<1	<5	<10	0.13	8
COM97D-25-002		0.28	0.76	135	2	7	40	<1	<5	<10	0.12	8
COM97D-25-003		0.23	0.54	100	3	6	55	<1	<5	<10	0.15	10
COM97D-25-004		0.11	0.21	50	3	7	65	<1	5	<10	0.15	<1
COM97D-25-005		0.19	0.44	110	5	6	62	<1	7	<10	0.18	<1
COM97D-25-006		0.18	0.25	86	5	5	62	<1	8	<10	0.16	7
COM97D-25-007		0.32	0.37	150	4	7	50	<1	8	<10	0.16	7
COM97D-25-008		0.14	0.12	39	5	5	60	<1	8	<10	0.21	2
COM97D-25-009		0.19	0.23	72	5	6	64	<1	8	<10	0.18	<1
COM97D-25-010		0.16	0.17	49	5	6	66	<1	9	<10	0.20	<1
COM97D-25-011		0.17	0.14	71	5	4	47	<1	8	<10	0.17	3
COM97D-25-012		0.20	0.20	124	5	4	36	<1	7	<10	0.18	6
COM97D-25-013		0.14	0.30	69	5	4	55	<1	9	<10	0.19	12
COM97D-25-014		0.21	0.45	124	6	4	53	<1	9	<10	0.19	10
COM97D-25-015		0.21	0.18	117	5	3	32	<1	9	<10	0.13	<1
COM97D-25-016		0.26	0.26	119	5	4	28	<1	8	<10	0.14	<1
COM97D-25-017		0.25	0.35	120	4	5	43	<1	8	<10	0.13	5
COM97D-25-018		0.22	0.49	103	4	5	38	<1	7	<10	0.14	4
COM97D-25-019		0.21	0.76	75	5	5	38	<1	7	<10	0.17	6
COM97D-25-020		0.21	1.02	48	4	5	25	<1	8	<10	0.17	11
COM97D-25-021		0.17	0.71	35	4	4	30	<1	7	<10	0.17	13
COM97D-25-022		0.14	0.44	31	4	4	39	<1	5	<10	0.17	11
COM97D-25-023		0.33	0.91	107	5	7	73	<1	9	<10	0.14	<1
COM97D-25-024		0.27	0.93	121	4	7	47	<1	8	<10	0.13	<1
COM97D-25-025		0.23	0.73	46	5	4	45	<1	7	<10	0.16	10
COM97D-25-026		0.24	0.91	40	5	5	55	<1	8	<10	0.18	13
COM97D-25-027		0.27	0.78	44	6	4	49	<1	7	<10	0.18	14
COM97D-25-028		0.24	0.89	50	5	5	50	<1	8	<10	0.16	13
COM97D-25-029		0.21	0.78	64	6	4	69	<1	7	<10	0.19	12
COM97D-25-030		0.18	0.85	115	9	3	143	<1	<5	<10	0.21	52
COM97D-25-031		0.17	0.23	5	7	2	4	<1	<5	<10	0.02	84
COM97D-25-032		0.15	0.44	134	10	3	68	<1	5	<10	0.21	41
COM97D-25-033		0.26	0.81	56	7	3	85	<1	<5	<10	0.25	30
COM97D-25-034		0.15	0.61	58	5	6	140	<1	7	<10	0.23	1
COM97D-26-001		0.11	0.27	44	3	5	65	<1	<5	<10	0.11	12
COM97D-26-002		0.05	0.14	91	<1	3	29	<1	<5	<10	0.06	4
COM97D-26-003		0.19	0.31	74	4	3	51	<1	7	<10	0.15	9
COM97D-26-004		0.32	0.60	163	4	5	63	<1	6	<10	0.13	14
COM97D-26-005		0.37	0.77	149	5	7	66	<1	7	<10	0.14	14
COM97D-26-006		0.30	0.72	136	6	6	63	<1	8	<10	0.15	17

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CERTIFICAT
D'ANALYSE

CLIENT: COMECCO GOLD INC.
REPORT: C97-60449.0 (COMPLETE)

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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COM97D-26-007		<5	<0.2	27	<2	46	3	37	11	<0.2	<5	<5	<5
COM97D-26-008		<5	<0.2	21	<2	41	3	38	13	<0.2	<5	<5	<5
COM97D-26-009		7	<0.2	77	3	37	3	35	11	<0.2	<5	<5	<5
COM97D-26-010		7	<0.2	40	<2	44	5	35	10	<0.2	<5	<5	<5
COM97D-26-011		<5	<0.2	23	<2	50	2	42	13	<0.2	<5	<5	<5
COM97D-26-012		16	<0.2	28	15	64	<1	88	23	0.2	<5	<5	<5
COM97D-26-013		18	<0.2	34	<2	37	2	138	41	<0.2	<5	<5	<5
COM97D-26-014		15	0.2	51	44	145	2	233	38	1.2	<5	<5	<5

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CLIENT: CAMCO GOLD INC.
REPORT: C97-60449.0 (COMPLETE)

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SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COM97D-26-007		2.63	270	<10	290	138	67	<20	<20	19	1.68	1.37	1.44
COM97D-26-008		2.45	282	<10	199	141	64	<20	<20	17	1.75	1.28	1.86
COM97D-26-009		2.31	304	<10	210	157	65	<20	<20	20	2.99	1.09	2.58
COM97D-26-010		2.36	318	<10	222	160	63	<20	<20	19	2.54	1.18	2.48
COM97D-26-011		2.49	358	<10	315	158	69	<20	<20	21	2.89	1.36	2.48
COM97D-26-012		2.63	373	<10	226	164	68	<20	<20	20	2.97	1.32	2.62
COM97D-26-013		3.18	390	<10	278	195	71	<20	<20	21	4.31	1.38	3.14
COM97D-26-014		2.83	372	<10	264	189	79	<20	<20	18	3.40	1.72	2.52

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COM97D-26-007		0.19	0.74	92	5	5	40	<1	8	<10	0.13	25
COM97D-26-008		0.19	0.63	92	5	5	50	<1	7	<10	0.13	20
COM97D-26-009		0.33	0.67	173	5	6	44	<1	7	<10	0.12	14
COM97D-26-010		0.28	0.63	139	6	6	43	<1	7	<10	0.13	17
COM97D-26-011		0.28	0.79	117	6	7	49	<1	8	<10	0.16	16
COM97D-26-012		0.33	0.57	163	5	6	55	<1	9	<10	0.13	<1
COM97D-26-013		0.46	0.60	215	6	10	53	10	8	<10	0.13	13
COM97D-26-014		0.40	0.73	139	5	7	78	<1	10	<10	0.15	<1



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STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<1	<1	<0.2	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<1	<1	<0.2	<5	<5	<5
Number of Analyses		2	2	2	2	2	2	2	2	2	2	2	2
Mean Value		2.5	0.10	0.5	1.0	0.5	0.5	0.5	0.5	0.10	2.5	2.5	2.5
Standard Deviation		0.00	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.000	0.00	0.00	0.00

Accepted Value		5	0.2	1	2	1	1	1	1	1.0	2	5	5
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Gannet Standard		394	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		394.0	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		410	-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 4		-	0.7	270	29	225	<1	39	9	0.7	<5	26	<5
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	0.71	270.0	29.2	225.0	0.5	38.9	9.5	0.70	2.5	26.5	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.5	290	33	255	4	42	9	0.8	1	30	1

Gannet Standard		2497	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		2497.0	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		2520	-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 6		-	0.3	142	19	126	<1	127	33	0.3	<5	140	<5
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	0.33	142.3	18.9	126.0	0.5	126.7	32.9	0.30	2.5	139.7	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.2	140	18	140	4	135	35	0.1	1	-	-



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STANDARD NAME	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
ANALYTICAL BLANK		<0.01	<1	<10	<1	<1	<1	<20	<20	<1	<0.01	<0.01	<0.01
ANALYTICAL BLANK		<0.01	<1	<10	<1	<1	<1	<20	<20	<1	<0.01	<0.01	<0.01
Number of Analyses		2	2	2	2	2	2	2	2	2	2	2	2
Mean Value		0.005	0.5	5.0	0.5	0.5	0.5	10.0	10.0	0.5	0.005	0.005	0.005
Standard Deviation		0.0000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0000	0.0000	0.0000

Accepted Value		0.05	1	<1	<1	1	1	<1	<1	<1	<0.01	<0.01	<0.01
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Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 4		2.33	521	<10	65	81	1	<20	<20	4	0.82	1.37	1.51
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		2.334	521.1	5.0	64.6	80.7	1.2	10.0	10.0	4.1	0.821	1.369	1.513
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		2.40	600	<1	55	80	9	1	1	4	0.77	1.34	1.43

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 6		6.15	1372	<10	5	195	43	<20	<20	2	1.95	3.21	4.03
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		6.153	1371.8	5.0	5.0	195.3	42.9	10.0	10.0	2.0	1.952	3.211	4.027
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		6.50	1450	-	6	170	50	5	12	-	1.80	2.70	4.00

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CLIENT: CAMECO GOLD INC.
 REPORT: C97-60449.0 (COMPLETE)

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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COM97D-25-004		482	0.9	231	13	129	<1	46	17	0.5	<5	8	<5
Prep Duplicate		597	0.8	305	12	156	<1	57	20	0.6	<5	11	<5
COM97D-25-010		64	<0.2	69	3	38	<1	42	16	<0.2	<5	<5	<5
Duplicate		71	0.2	84	3	42	<1	47	16	<0.2	<5	<5	<5
COM97D-25-027		7	<0.2	67	<2	52	6	38	12	<0.2	<5	<5	<5
Duplicate			<0.2	68	<2	52	6	39	12	<0.2	<5	<5	<5
COM97D-25-032		302	<0.2	29	18	96	<1	35	11	0.3	<5	<5	<5
Duplicate		273											
COM97D-26-012		16	<0.2	28	15	64	<1	88	23	0.2	<5	<5	<5
Duplicate			0.2	31	16	70	<1	95	24	0.2	<5	<5	<5

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SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COM97D-25-004		3.69	520	<10	42	119	42	<20	<20	6	2.94	1.56	2.39
Prep Duplicate		4.07	556	<10	41	141	47	<20	<20	6	2.95	1.92	2.37
COM97D-25-010		3.53	440	<10	39	121	67	<20	<20	7	2.68	1.64	1.70
Duplicate		3.44	431	<10	37	127	81	<20	<20	9	2.46	1.76	1.81
COM97D-25-027		2.63	361	<10	157	153	65	<20	<20	13	2.04	1.41	1.41
Duplicate		2.68	320	<10	158	156	67	<20	<20	14	1.83	1.28	1.42
COM97D-25-032		2.05	449	<10	32	99	33	<20	<20	15	1.52	1.16	2.22
Duplicate													
COM97D-26-012		2.63	373	<10	226	164	68	<20	<20	20	2.97	1.32	2.62
Duplicate		2.86	434	<10	244	174	74	<20	<20	22	3.50	1.54	2.85

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COM97D-25-004		0.11	0.21	50	3	7	65	<1	5	<10	0.15	<1
Prep Duplicate		0.11	0.26	46	4	8	75	<1	6	<10	0.17	<1
COM97D-25-010		0.16	0.17	49	5	6	66	<1	9	<10	0.20	<1
Duplicate		0.15	0.18	50	6	7	69	<1	10	<10	0.19	<1
COM97D-25-027		0.27	0.78	44	6	4	49	<1	7	<10	0.18	14
Duplicate		0.23	0.70	44	6	4	50	<1	7	<10	0.16	14
COM97D-25-032		0.15	0.44	134	10	3	68	<1	5	<10	0.21	41
Duplicate												
COM97D-26-012		0.33	0.57	163	5	6	55	<1	9	<10	0.13	<1
Duplicate		0.39	0.67	180	6	7	60	<1	9	<10	0.14	<1

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Inchcape Testing Services

Chimitec Ltée

**CERTIFICAT
D'ANALYSE**

CAMECO GOLD INC.
DAN BRISBIN
6-1349, KELLY LAKE ROAD
SUDBURY, ONTARIO
P3E 5P5

+ + + + +

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Inchcape Testing Services

Chimitec Ltée

CERTIFICAT
 D'ANALYSE

REPORT: C97-60450.0 (COMPLETE)

REFERENCE: -

CLIENT: CAMCO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: ALCUN

DATE PRINTED: 8-APR-97

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au30 Gold	49	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
2	Ag Silver	49	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
3	Cu Copper	49	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
4	Pb Lead	49	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
5	Zn Zinc	49	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
6	Mo Molybdenum	49	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
7	Ni Nickel	49	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
8	Co Cobalt	49	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
9	Cd Cadmium	49	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
10	Bi Bismuth	49	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
11	As Arsenic	49	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
12	Sb Antimony	49	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
13	Fe Iron	49	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
14	Mn Manganese	49	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
15	Te Tellurium	49	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
16	Ba Barium	49	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
17	Cr Chromium	49	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
18	V Vanadium	49	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
19	Sn Tin	49	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
20	W Tungsten	49	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
21	La Lanthanum	49	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
22	Al Aluminum	49	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
23	Mg Magnesium	49	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
24	Ca Calcium	49	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
25	Na Sodium	49	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
26	K Potassium	49	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
27	Sr Strontium	49	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
28	Y Yttrium	49	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
29	Ga Gallium	49	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
30	Li Lithium	49	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
31	Nb Niobium	49	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
32	Sc Scandium	49	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
33	Ta Tantalum	49	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
34	Ti Titanium	49	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
35	Zr Zirconium	49	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

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Inchcape Testing Services

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CERTIFICAT
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REPORT: C97-60450.0 (COMPLETE)

REFERENCE: -

CLIENT: CAMECO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: AUCUN

DATE PRINTED: 8-APR-97

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	49	-150	49	CRUSH/SPLIT & PULV.	49

REPORT COPIES TO: DAN BRISBIN

INVOICE TO: DAN BRISBIN

PAR FAX: MR BRISBIN

Mr. Bergem



Inchcape Testing Services

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CERTIFICAT
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CLIENT: CAMCO GOLD INC.
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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COM97D-26-015		0.29	1.35	43	8	6	224	<1	9	<10	0.31	28
COM97D-26-016		0.14	0.29	11	6	<2	44	<1	<5	<10	0.05	49
COM97D-26-017		0.20	1.16	64	8	5	171	<1	5	<10	0.24	5
COM97D-26-018		0.26	0.79	90	8	5	121	<1	5	<10	0.18	9
COM97D-26-019		0.24	0.66	85	9	4	119	<1	6	<10	0.15	15
COM97D-26-020		0.21	0.89	55	9	4	137	<1	5	<10	0.20	23
COM97D-26-021		0.19	0.90	63	7	3	111	<1	<5	<10	0.24	19
COM97D-26-022		0.12	0.38	30	6	<2	65	<1	<5	<10	0.09	57
COM97D-26-023		0.17	0.66	76	7	3	83	<1	<5	<10	0.21	22
COM97D-26-024		0.21	0.69	56	6	3	77	<1	<5	<10	0.20	22
COM97D-26-025		0.20	0.80	38	7	3	92	<1	<5	<10	0.21	26
COM97D-26-026		0.22	1.08	67	9	4	140	<1	6	<10	0.26	23
COM97D-26-027		0.25	0.06	178	4	<2	24	<1	7	<10	0.16	<1
COM97D-26-028		0.26	0.26	97	7	3	57	<1	8	<10	0.22	<1
COM97D-26-029		0.28	0.31	107	6	<2	57	<1	9	<10	0.20	<1
COM97D-26-030		0.17	0.06	136	3	<2	15	<1	6	<10	0.16	<1
COM97D-26-031		0.17	0.08	107	4	<2	12	<1	7	<10	0.16	<1
COM97D-26-032		0.23	1.18	40	6	4	90	<1	9	<10	0.24	<1
COM97D-26-033		0.16	1.17	25	4	5	87	<1	7	<10	0.17	12
COM97D-26-034		0.18	0.32	24	3	2	33	<1	<5	<10	0.09	12
COM97D-26-035		0.17	0.37	37	4	<2	39	<1	<5	<10	0.15	7
COM97D-26-036		0.13	0.03	138	3	<2	8	<1	<5	<10	0.12	2
COM97D-26-037		0.11	0.14	11	3	<2	9	<1	<5	<10	0.02	29
COM97D-26-038		0.15	0.02	181	2	<2	9	<1	5	<10	0.09	<1
COM97D-26-039		0.16	0.32	51	4	<2	23	<1	6	<10	0.15	1
COM97D-26-040		0.18	0.90	53	5	4	57	<1	8	<10	0.18	<1
COM97D-26-041		0.19	0.63	41	4	4	39	<1	8	<10	0.16	<1
COM97D-26-042		0.17	0.62	50	5	3	38	<1	7	<10	0.18	<1
COM97D-26-043		0.17	0.82	47	5	4	50	<1	9	<10	0.19	3
COM97D-26-044		0.15	0.55	118	12	3	48	<1	<5	<10	0.20	7
COM97D-26-045		0.14	0.61	50	4	3	46	<1	<5	<10	0.18	4
COM97D-26-046		0.18	0.47	50	4	2	22	<1	5	<10	0.13	4
COM97D-26-047		0.29	1.23	79	7	7	55	<1	8	<10	0.24	<1
COM97D-26-048		0.19	1.55	37	8	7	50	<1	8	<10	0.27	14
COM97D-26-049		0.19	1.10	38	8	5	40	<1	6	<10	0.23	<1
COM97D-26-050		0.24	0.16	77	7	3	14	<1	7	<10	0.11	<1
COM97D-26-051		0.13	0.82	29	5	3	24	<1	<5	<10	0.12	<1
COM97D-26-052		0.18	0.98	50	5	6	51	<1	6	<10	0.20	<1
COM97D-26-053		0.19	0.79	39	5	5	33	<1	<5	<10	0.13	8
COM97D-26-054		0.18	1.03	34	5	5	31	<1	<5	<10	0.16	3

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CERTIFICAT
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CLIENT: CAMCO GOLD INC.
REPORT: C97-60450.0 (COMPLETE)

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DATE PRINTED: 8-APR-97 PAGE 2A

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COM97D-26-055		52	<0.2	13	16	41	4	25	7	0.2	<5	<5	<5
COM97D-26-056		18	<0.2	16	<2	14	1	21	6	<0.2	<5	<5	<5
COM97D-26-057		9	<0.2	27	<2	12	2	22	6	<0.2	<5	<5	<5
COM97D-26-058		<5	<0.2	11	<2	11	3	20	6	<0.2	<5	<5	<5
COM97D-26-059		<5	<0.2	41	<2	12	1	20	6	<0.2	<5	<5	<5
COM97D-26-060		<5	<0.2	9	<2	11	2	21	8	<0.2	<5	<5	<5
COM97D-26-061		13	<0.2	102	5	18	<1	21	8	<0.2	<5	<5	<5
COM97D-26-062		20	<0.2	99	<2	12	<1	22	9	<0.2	<5	<5	<5
COM97D-26-063		71	0.8	323	28	59	3	42	9	0.3	<5	<5	<5

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SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COM97D-26-055		2.75	213	<10	202	115	50	<20	<20	13	1.91	1.17	0.78
COM97D-26-056		2.29	191	<10	134	115	41	<20	<20	14	1.40	0.92	0.61
COM97D-26-057		2.10	138	<10	148	112	46	<20	<20	13	1.44	0.91	0.70
COM97D-26-058		2.01	129	<10	145	105	44	<20	<20	13	1.44	0.92	0.70
COM97D-26-059		2.03	148	<10	148	110	41	<20	<20	12	1.47	0.90	0.77
COM97D-26-060		2.08	150	<10	128	109	43	<20	<20	13	1.37	0.88	0.97
COM97D-26-061		2.33	219	<10	133	93	41	<20	<20	11	1.66	1.14	0.96
COM97D-26-062		2.49	231	<10	211	99	38	<20	<20	11	1.92	1.14	1.16
COM97D-26-063		2.14	193	<10	187	122	42	<20	<20	13	1.67	1.26	0.93

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CLIENT: CAMCO GOLD INC.
REPORT: C97-60450.0 (COMPLETE)

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DATE PRINTED: 8-APR-97 PAGE 2C

SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COM97D-26-055		0.18	0.83	38	5	5	34	<1	6	<10	0.14	6
COM97D-26-056		0.17	0.58	28	5	4	27	<1	<5	<10	0.12	14
COM97D-26-057		0.21	0.53	38	4	4	21	<1	<5	<10	0.11	11
COM97D-26-058		0.20	0.55	33	4	4	22	<1	<5	<10	0.11	13
COM97D-26-059		0.19	0.58	33	4	4	22	<1	<5	<10	0.12	6
COM97D-26-060		0.18	0.53	34	5	4	21	<1	<5	<10	0.11	10
COM97D-26-061		0.16	0.60	25	5	4	40	<1	<5	<10	0.14	<1
COM97D-26-062		0.16	1.03	34	5	4	33	<1	<5	<10	0.16	<1
COM97D-26-063		0.18	0.69	30	4	4	29	<1	<5	<10	0.13	<1

M. Bergeron



CLIENT: COMECO GOLD INC.
 REPORT: C97-60450.0 (COMPLETE)

PROJECT: AUCUN
 DATE PRINTED: 8-APR-97 PAGE 3A

STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	<0.2	<1	2	<1	<1	<1	<1	<0.2	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	3	<1	<1	<1	<1	<0.2	<5	<5	<5
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		3	2	2	2	2	2	2	2	2	2	2	2
Mean Value		2.5	0.10	0.5	2.5	0.5	0.5	0.5	0.5	0.10	2.5	2.5	2.5
Standard Deviation		0.00	0.000	0.00	0.46	0.00	0.00	0.00	0.00	0.000	0.00	0.00	0.00
Accepted Value		5	0.2	1	2	1	1	1	1	1.0	2	5	5
Gannet Standard		2406	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		2406.4	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		2520	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 4		-	0.7	237	33	212	<1	34	8	0.8	<5	21	6
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	0.73	237.0	32.8	212.0	0.5	34.0	7.9	0.84	2.5	21.4	6.1
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.5	290	33	255	4	42	9	0.8	1	30	1
Gannet Standard		1030	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		1030.2	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		1080	-	-	-	-	-	-	-	-	-	-	-
Gannet Standard		188	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		187.9	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		206	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 6		-	0.3	146	22	131	<1	139	32	0.6	<5	139	8
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	0.29	146.0	22.2	131.0	0.5	139.0	32.2	0.64	2.5	138.5	7.6
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.2	140	18	140	4	135	35	0.1	1	-	-

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STANDARD NAME	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
ANALYTICAL BLANK		<0.01	<1	<10	<1	<1	<1	<20	<20	<1	<0.01	<0.01	<0.01
ANALYTICAL BLANK		<0.01	<1	<10	<1	<1	<1	<20	<20	<1	<0.01	<0.01	<0.01
ANALYTICAL BLANK		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		2	2	2	2	2	2	2	2	2	2	2	2
Mean Value		0.005	0.5	5.0	0.5	0.5	0.5	10.0	10.0	0.5	0.005	0.005	0.005
Standard Deviation		0.0000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0000	0.0000	0.0000
Accepted Value		0.05	1	<1	<1	1	1	<1	<1	<1	<0.01	<0.01	<0.01
Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 4		2.31	476	<10	55	71	<1	<20	<20	4	0.81	1.33	1.60
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		2.313	476.2	5.0	55.5	71.3	0.5	10.0	10.0	3.7	0.810	1.332	1.604
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		2.40	600	<1	55	80	9	1	1	4	0.77	1.34	1.43
Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-
Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 6		6.49	1449	<10	4	198	36	<20	<20	2	2.11	3.27	4.49
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		6.485	1449.1	5.0	3.8	197.7	35.8	10.0	10.0	2.1	2.108	3.268	4.492
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		6.50	1450	-	6	170	50	5	12	-	1.80	2.70	4.00

Com 97-26

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Tél: (819) 825-0178
Fax: (819) 825-0256



Inchcape Testing Services

Chimitec Ltée

CERTIFICAT
D'ANALYSE

Empty rectangular box for client information.

Empty rectangular box for client information.

CAMECO GOLD INC.
DAN BRISBIN
6-1349, KELLY LAKE ROAD
SUDBURY, ONTARIO
P3E 5P5

Empty rectangular box with five '+' symbols spaced across the width.

Empty rectangular box for client information.

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Inchcape Testing Services

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CERTIFICAT
D'ANALYSE

REPORT: C97-60450.1 (COMPLETE)

REFERENCE: -

CLIENT: CAMCO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: AUCUN

DATE PRINTED: 18-MAR-97

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au Gold	2	0.03 PPM	FIRE ASSAY	FIRE ASSAY

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	2	-150	2	PULVERIZATION	2

REPORT COPIES TO: DAN BRISBIN

INVOICE TO: DAN BRISBIN

PAR FAX: MR BRISBIN

McBergen

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CERTIFICAT
D'ANALYSE

CLIENT: CAMECO GOLD INC.
REPORT: C97-60450.1 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 18-MAR-97 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	AU PPM
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COM97D-26-051		5.49
COM97D-26-052		2.50

m. Bergeron



Intertek Testing Services
Chimitec Bondar Clegg

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D'Analyse**

CAMECO GOLD INC.
DAN BRISBIN
6-1349, KELLY LAKE ROAD
SUDBURY, ONTARIO
P3E 5P5

+ + + + +



Intertek Testing Services
Chimitec
Bondar Clegg

Certificat
D'Analyse

REPORT: C97-60551.0 (COMPLETE)

REFERENCE: -

CLIENT: CAMECO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: AUCUN

DATE PRINTED: 18-APR-97

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au30 Gold	75	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
2	Ag Silver	75	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
3	Cu Copper	75	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
4	Pb Lead	75	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
5	Zn Zinc	75	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
6	Mo Molybdenum	75	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
7	Ni Nickel	75	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
8	Co Cobalt	75	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
9	Cd Cadmium	75	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
10	Bi Bismuth	75	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
11	As Arsenic	75	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
12	Sb Antimony	75	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
13	Fe Iron	75	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
14	Mn Manganese	75	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
15	Te Tellurium	75	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
16	Ba Barium	75	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
17	Cr Chromium	75	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
18	V Vanadium	75	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
19	Sn Tin	75	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
20	W Tungsten	75	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
21	La Lanthanum	75	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
22	Al Aluminum	75	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
23	Mg Magnesium	75	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
24	Ca Calcium	75	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
25	Na Sodium	75	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
26	K Potassium	75	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
27	Sr Strontium	75	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
28	Y Yttrium	75	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
29	Ga Gallium	75	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
30	Li Lithium	75	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
31	Nb Niobium	75	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
32	Sc Scandium	75	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
33	Ta Tantalum	75	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
34	Ti Titanium	75	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
35	Zr Zirconium	75	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

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Intertek Testing Services
Chimitec Bondar Clegg

**Certificat
D'Analyse**

REPORT: C97-60551.0 (COMPLETE)

REFERENCE: -

CLIENT: CAMECO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: AUCUN

DATE PRINTED: 18-APR-97

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	75	-150	75	CRUSH/SPLIT & PULV.	75

REPORT COPIES TO: DAN BRISBIN

INVOICE TO: DAN BRISBIN

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CLIENT: CAMECO GOLD INC.
REPORT: C97-60551.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 18-APR-97 PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COM97D-27-01		18	<0.2	35	9	43	1	29	13	<0.2	<5	22	<5
COM97D-27-02		<5	<0.2	45	<2	18	<1	43	9	<0.2	<5	24	<5
COM97D-27-03		62	0.2	130	3	17	3	31	26	<0.2	<5	26	<5
COM97D-27-04		168	1.0	1154	3	30	3	39	40	<0.2	<5	21	<5
COM97D-27-05		223	2.3	2201	14	36	2	57	66	<0.2	<5	23	<5
COM97D-27-06		<5	<0.2	20	34	98	2	76	13	0.5	<5	12	<5
COM97D-27-07		<5	<0.2	9	12	46	2	62	11	<0.2	<5	16	<5
COM97D-27-08		37	0.3	265	81	189	3	51	11	0.6	<5	23	<5
COM97D-27-09		21	<0.2	320	17	45	3	57	15	<0.2	<5	17	<5
COM97D-27-10		<5	<0.2	8	12	64	<1	71	15	<0.2	<5	24	<5
COM97D-27-11		23	<0.2	<1	12	445	13	71	11	1.7	<5	30	<5
COM97D-27-12		<5	<0.2	2	5	21	2	89	10	<0.2	<5	28	<5
COM97D-27-13		<5	<0.2	2	11	15	4	53	7	<0.2	<5	30	<5
COM97D-27-14		72	<0.2	<1	3	13	<1	61	8	<0.2	<5	25	<5
COM97D-27-15		51	<0.2	24	5	23	1	55	17	<0.2	<5	11	<5
COM97D-27-16		35	0.3	38	140	453	1	55	14	2.9	<5	20	<5
COM97D-27-17		53	0.2	116	185	313	7	39	13	2.4	<5	26	<5
COM97D-27-18		<5	<0.2	20	8	50	2	16	10	<0.2	<5	21	<5
COM97D-27-19		6	<0.2	24	4	21	1	12	6	<0.2	<5	28	<5
COM97D-28-01		<5	<0.2	376	5	52	2	84	31	<0.2	<5	8	<5
COM97D-28-02		<5	<0.2	11	4	78	3	1	18	0.2	<5	10	<5
COM97D-28-03		<5	<0.2	18	<2	72	2	2	21	0.2	<5	10	<5
COM97D-28-04		<5	<0.2	26	<2	1500	<1	2	21	4.9	<5	8	<5
COM97D-28-05		<5	<0.2	90	7	114	1	55	31	<0.2	<5	<5	<5
COM97D-28-06		<5	<0.2	148	10	338	2	77	33	1.2	<5	5	<5
COM97D-28-07		<5	<0.2	80	14	243	1	74	29	0.6	<5	16	<5
COM97D-28-08		<5	<0.2	84	8	87	1	92	36	<0.2	<5	14	<5
COM97D-28-09		<5	<0.2	87	7	67	2	83	31	<0.2	<5	14	<5
COM97D-28-10		<5	<0.2	79	7	69	2	84	33	<0.2	<5	10	<5
COM97D-28-11		<5	<0.2	83	9	66	2	80	31	<0.2	<5	12	<5
COM97D-28-12		<5	<0.2	91	7	78	2	88	34	<0.2	<5	13	<5
COM97D-29-01		<5	<0.2	20	2	39	<1	24	10	<0.2	<5	21	<5
COM97D-29-02		<5	<0.2	20	<2	68	1	28	11	<0.2	<5	15	<5
COM97D-29-03		<5	<0.2	18	3	54	<1	19	7	<0.2	<5	23	<5
COM97D-29-04		<5	0.2	15	<2	124	3	57	13	0.3	12	<5	<5
COM97D-29-05		7	<0.2	17	3	74	2	30	10	<0.2	<5	7	<5
COM97D-29-06		<5	<0.2	48	8	94	4	35	12	<0.2	8	11	<5
COM97D-29-07		<5	<0.2	16	4	48	<1	23	8	0.2	<5	6	<5
COM97D-29-08		<5	<0.2	69	9	97	2	68	30	<0.2	<5	18	<5
COM97D-29-09		<5	0.2	51	4	79	1	109	38	0.3	5	404	<5



Intertek Testing Services
Chimitec Bondar Clegg

Certificat
D'Analyse

CLIENT: CAMECO GOLD INC.
REPORT: C97-60551.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 18-APR-97 PAGE 1B

SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COM97D-27-01		2.27	501	<10	58	167	53	<20	<20	9	1.22	1.26	3.34
COM97D-27-02		1.13	200	<10	2	153	31	<20	<20	10	0.90	1.08	1.26
COM97D-27-03		2.11	332	<10	14	183	42	<20	<20	11	1.22	1.10	2.28
COM97D-27-04		2.79	367	<10	26	247	53	<20	<20	13	1.43	1.30	2.74
COM97D-27-05		3.28	386	<10	46	205	54	<20	<20	14	1.36	1.41	2.58
COM97D-27-06		3.91	551	<10	128	175	89	<20	<20	11	2.65	2.32	2.26
COM97D-27-07		3.37	491	<10	120	140	79	<20	<20	10	2.54	2.10	1.88
COM97D-27-08		3.28	435	<10	98	115	76	<20	<20	9	2.55	2.07	1.86
COM97D-27-09		3.53	453	<10	102	146	78	<20	<20	11	2.86	2.04	2.01
COM97D-27-10		1.87	261	<10	74	177	63	<20	<20	8	1.37	1.86	2.01
COM97D-27-11		1.98	603	<10	23	147	56	<20	<20	9	1.29	1.93	6.34
COM97D-27-12		1.91	281	<10	57	200	54	<20	<20	9	1.41	2.07	1.53
COM97D-27-13		1.33	247	<10	34	165	36	<20	<20	13	1.05	1.56	1.64
COM97D-27-14		1.19	199	<10	18	157	41	<20	<20	8	1.02	1.58	1.65
COM97D-27-15		3.03	495	<10	42	261	48	<20	<20	13	2.26	1.50	4.74
COM97D-27-16		3.40	661	<10	43	317	61	<20	<20	14	2.60	2.30	4.34
COM97D-27-17		2.21	477	<10	29	219	45	<20	<20	13	1.76	1.72	3.64
COM97D-27-18		2.38	471	<10	48	83	59	<20	<20	11	1.67	1.46	3.61
COM97D-27-19		1.01	287	<10	23	87	54	<20	<20	11	0.72	0.84	1.66
COM97D-28-01		5.51	501	<10	4	16	311	<20	<20	7	2.16	1.83	1.85
COM97D-28-02		6.36	822	<10	17	26	52	<20	<20	8	2.11	1.32	2.11
COM97D-28-03		7.60	778	10	29	24	137	<20	<20	11	2.38	1.80	2.25
COM97D-28-04		6.48	955	<10	13	25	63	<20	<20	12	1.98	1.23	3.94
COM97D-28-05		8.57	1140	<10	98	128	223	<20	<20	16	4.18	3.57	6.59
COM97D-28-06		6.76	1212	<10	57	155	85	<20	<20	13	3.14	2.52	5.98
COM97D-28-07		4.88	1114	<10	278	260	92	<20	<20	17	2.76	2.56	6.61
COM97D-28-08		5.08	1024	<10	369	168	98	<20	<20	8	2.71	2.34	5.05
COM97D-28-09		4.24	884	<10	168	169	86	<20	<20	7	2.38	2.05	4.34
COM97D-28-10		4.91	1015	<10	219	168	91	<20	<20	7	2.80	2.50	4.54
COM97D-28-11		4.83	959	<10	145	169	78	<20	<20	7	2.68	2.35	5.24
COM97D-28-12		5.60	1169	<10	216	183	110	<20	<20	10	3.09	2.82	4.14
COM97D-29-01		2.08	671	<10	24	125	22	<20	<20	10	1.15	0.34	2.96
COM97D-29-02		5.38	1180	<10	15	60	42	<20	<20	11	2.53	1.43	2.17
COM97D-29-03		3.10	1139	<10	20	74	24	<20	<20	7	1.77	0.96	2.73
COM97D-29-04		>10.00	4883	12	4	53	41	<20	<20	30	2.92	1.50	1.29
COM97D-29-05		5.65	1575	<10	13	92	35	<20	<20	11	2.74	1.32	2.61
COM97D-29-06		7.54	2142	<10	9	80	41	<20	<20	15	3.52	1.62	3.70
COM97D-29-07		3.10	1496	<10	18	98	24	<20	<20	11	2.11	0.74	2.91
COM97D-29-08		4.87	1644	<10	18	229	52	<20	<20	17	3.07	1.89	8.60
COM97D-29-09		4.01	1959	<10	19	79	20	<20	<20	13	1.80	1.20	2.85

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ENT: CAMECO GOLD INC.
REPORT: C97-60551.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 18-APR-97 PAGE 1C

SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COM97D-27-01		0.10	0.39	40	3	4	17	<1	<5	<10	0.14	6
COM97D-27-02		0.14	0.02	49	2	3	7	<1	<5	<10	0.07	6
COM97D-27-03		0.12	0.08	74	3	<2	9	<1	5	<10	0.09	3
COM97D-27-04		0.13	0.16	68	3	<2	15	<1	6	<10	0.10	3
COM97D-27-05		0.11	0.20	49	4	<2	15	<1	6	<10	0.10	4
COM97D-27-06		0.10	1.48	42	4	8	54	<1	8	<10	0.24	6
COM97D-27-07		0.13	1.29	36	4	8	40	<1	6	<10	0.22	5
COM97D-27-08		0.10	1.22	53	4	8	34	<1	6	<10	0.22	7
COM97D-27-09		0.17	1.38	49	4	9	41	<1	6	<10	0.23	6
COM97D-27-10		0.09	0.50	42	4	5	39	<1	<5	<10	0.16	8
COM97D-27-11		0.04	0.11	20	3	8	78	<1	<5	<10	0.19	10
COM97D-27-12		0.08	0.33	29	3	5	56	<1	<5	<10	0.19	8
COM97D-27-13		0.09	0.34	23	4	4	35	<1	<5	<10	0.14	27
COM97D-27-14		0.09	0.19	27	3	4	24	<1	<5	<10	0.12	7
COM97D-27-15		0.11	0.26	84	2	2	43	<1	<5	<10	0.09	2
COM97D-27-16		0.08	0.37	52	3	5	67	<1	5	<10	0.13	3
COM97D-27-17		0.07	0.22	96	3	4	41	<1	5	<10	0.09	2
COM97D-27-18		0.06	0.67	59	3	7	54	<1	<5	<10	0.16	7
COM97D-27-19		0.08	0.13	20	5	3	20	<1	<5	<10	0.11	8
COM97D-28-01		0.08	0.03	23	6	3	8	<1	7	<10	0.33	<1
COM97D-28-02		0.13	0.07	16	17	8	3	<1	10	<10	0.15	2
COM97D-28-03		0.11	0.07	9	15	9	7	1	11	<10	0.25	2
COM97D-28-04		0.12	0.06	19	16	6	6	<1	10	<10	0.16	2
COM97D-28-05		0.01	0.29	73	6	5	15	2	19	<10	0.12	<1
COM97D-28-06		0.02	0.14	25	2	4	13	<1	<5	<10	0.17	<1
COM97D-28-07		0.02	0.78	112	4	5	19	<1	<5	<10	0.21	4
COM97D-28-08		0.02	1.01	96	2	4	17	<1	<5	<10	0.27	<1
COM97D-28-09		0.03	0.49	84	3	4	13	<1	<5	<10	0.27	<1
COM97D-28-10		0.03	0.62	80	2	4	15	<1	<5	<10	0.26	<1
COM97D-28-11		0.02	0.40	69	2	4	11	<1	<5	<10	0.21	<1
COM97D-28-12		0.03	0.69	91	2	5	18	<1	<5	<10	0.23	<1
COM97D-29-01		0.05	0.10	85	4	3	7	<1	<5	<10	0.04	12
COM97D-29-02		0.06	0.06	42	3	3	13	<1	<5	<10	0.03	12
COM97D-29-03		0.06	0.07	43	2	2	13	<1	<5	<10	0.01	9
COM97D-29-04		<0.01	<0.01	13	3	<2	6	2	7	<10	0.03	8
COM97D-29-05		0.06	0.05	50	3	3	19	<1	<5	<10	0.03	12
COM97D-29-06		0.05	0.03	61	3	7	26	<1	<5	<10	0.03	13
COM97D-29-07		0.11	0.08	70	4	4	25	<1	<5	<10	0.05	16
COM97D-29-08		0.02	0.11	145	6	6	36	<1	<5	<10	<0.01	4
COM97D-29-09		0.12	0.12	55	4	3	28	<1	<5	<10	<0.01	13



ENT: CAMECO GOLD INC.

PROJECT: AUCUN

REPORT: C97-60551.0 (COMPLETE)

DATE PRINTED: 18-APR-97

PAGE 2A

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COM97D-29-10		9	0.7	114	16	1247	5	67	36	2.3	9	21	<5
COM97D-29-11		<5	0.2	34	7	195	2	18	8	0.3	<5	30	<5
COM97D-29-12		5	0.6	49	19	216	2	20	15	0.6	6	106	<5
COM97D-29-13		<5	<0.2	47	14	275	3	30	14	0.6	<5	87	<5
COM97D-29-14		<5	0.4	34	17	129	2	8	12	<0.2	6	62	<5
COM97D-29-15		<5	0.2	60	5	315	2	29	14	0.6	5	63	<5
COM97D-29-16		<5	0.2	60	6	420	2	36	16	0.6	<5	56	<5
COM97D-29-17		<5	0.2	60	12	327	2	28	14	0.6	<5	108	<5
COM97D-29-18		8	0.3	81	14	599	5	64	22	1.1	5	137	<5
COM97D-29-19		8	0.3	53	17	403	4	44	19	0.6	<5	149	<5
COM97D-29-20		<5	<0.2	86	5	389	2	39	23	0.5	6	67	<5
COM97D-29-21		10	0.4	72	13	714	3	48	22	1.2	7	148	<5
COM97D-29-22		<5	0.2	83	11	461	4	80	22	0.6	<5	108	<5
COM97D-29-23		<5	<0.2	144	3	207	2	70	39	0.5	8	73	<5
COM97D-29-24		<5	<0.2	49	5	52	1	30	15	<0.2	<5	12	<5
COM97D-29-25		<5	0.3	35	9	83	<1	120	39	0.2	<5	16	<5
COM97D-29-26		<5	<0.2	37	11	90	1	151	48	0.4	<5	38	<5
COM97D-29-27		<5	<0.2	57	10	53	<1	57	26	0.2	<5	11	<5
COM97D-29-28		8	<0.2	32	13	79	2	126	42	0.3	6	34	<5
COM97D-29-29		<5	<0.2	36	9	74	<1	109	39	<0.2	<5	24	<5
COM97D-29-30		<5	<0.2	29	3	40	<1	19	6	<0.2	<5	12	<5
COM97D-29-31		<5	<0.2	43	3	44	<1	25	14	<0.2	<5	14	<5
COM97D-29-32		<5	<0.2	84	9	66	1	94	34	<0.2	6	6	<5
COM97D-30-01		<5	<0.2	130	5	58	<1	71	25	<0.2	<5	<5	<5
COM97D-30-02		<5	<0.2	84	10	67	1	95	35	0.2	<5	15	<5
COM97D-30-03		<5	0.2	43	<2	67	<1	16	3	0.4	11	<5	<5
COM97D-30-04		<5	<0.2	77	<2	76	<1	17	6	0.4	8	<5	<5
COM97D-30-05		<5	<0.2	84	7	70	<1	116	35	<0.2	<5	<5	<5
COM97D-30-06		<5	<0.2	64	<2	72	1	11	2	<0.2	14	<5	<5
COM97D-30-07		<5	<0.2	73	4	66	2	14	6	<0.2	6	<5	<5
COM97D-30-08		<5	<0.2	73	<2	39	2	14	9	<0.2	<5	<5	<5
COM97D-30-09		<5	<0.2	75	4	129	2	25	10	0.6	<5	6	<5
COM97D-30-11		<5	0.3	61	<2	62	2	16	3	<0.2	10	<5	<5
COM97D-30-11-A		<5	0.4	69	<2	52	2	9	<1	0.3	9	<5	<5
COM97D-30-12		<5	0.2	48	<2	40	1	11	2	0.2	9	<5	<5

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SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COM97D-29-10		6.08	577	<10	20	194	10	<20	<20	9	1.26	0.74	0.31
COM97D-29-11		1.97	605	<10	22	61	6	<20	<20	8	1.35	1.08	3.09
COM97D-29-12		7.68	735	<10	14	87	4	<20	<20	6	0.59	0.16	4.18
COM97D-29-13		4.14	852	<10	28	85	4	<20	<20	6	0.85	0.49	5.09
COM97D-29-14		6.33	595	<10	18	66	2	<20	<20	6	0.82	0.44	3.47
COM97D-29-15		4.48	733	<10	24	49	7	<20	<20	6	1.21	1.12	2.02
COM97D-29-16		3.33	487	<10	29	94	7	<20	<20	5	1.06	0.88	1.78
COM97D-29-17		4.29	763	<10	24	119	5	<20	<20	5	0.83	1.09	2.76
COM97D-29-18		4.27	506	<10	23	104	5	<20	<20	5	0.73	0.68	1.77
COM97D-29-19		4.23	490	<10	22	76	4	<20	<20	6	0.58	0.43	1.95
COM97D-29-20		4.79	1023	<10	31	89	8	<20	<20	7	1.08	1.09	2.37
COM97D-29-21		5.74	807	<10	18	64	6	<20	<20	8	0.72	0.97	1.99
COM97D-29-22		3.96	465	<10	24	98	5	<20	<20	6	0.79	0.63	2.37
COM97D-29-23		7.94	989	<10	28	82	56	<20	<20	11	2.46	2.14	4.45
COM97D-29-24		2.96	628	<10	2	77	51	<20	<20	9	2.04	1.75	4.27
COM97D-29-25		7.31	1373	<10	20	152	90	<20	<20	13	4.88	3.49	8.40
COM97D-29-26		8.40	1261	<10	10	167	117	<20	<20	14	5.79	4.06	5.93
COM97D-29-27		5.28	1630	<10	7	116	81	<20	<20	11	3.55	2.91	>10.00
COM97D-29-28		7.76	1190	<10	13	148	97	<20	<20	12	5.01	3.56	8.14
COM97D-29-29		7.30	1083	<10	17	160	91	<20	<20	12	4.71	3.39	7.60
COM97D-29-30		2.42	901	<10	17	97	33	<20	<20	10	1.37	0.49	2.07
COM97D-29-31		2.66	441	<10	3	86	53	<20	<20	11	1.75	1.50	3.91
COM97D-29-32		7.31	1126	<10	3	204	168	<20	<20	12	4.70	3.44	5.43
COM97D-30-01		4.31	851	<10	10	390	89	<20	<20	7	3.10	2.70	5.66
COM97D-30-02		7.53	1146	<10	3	211	171	<20	<20	12	4.79	3.46	5.62
COM97D-30-03		>10.00	401	15	6	72	36	20	<20	26	2.99	1.53	3.00
COM97D-30-04		>10.00	452	12	13	57	42	<20	<20	21	3.24	1.46	3.15
COM97D-30-05		7.10	1028	<10	22	753	155	<20	<20	11	4.38	3.60	4.08
COM97D-30-06		>10.00	441	16	12	67	20	<20	<20	26	2.28	1.39	2.38
COM97D-30-07		6.52	382	<10	30	73	18	<20	<20	11	2.21	1.35	1.75
COM97D-30-08		8.09	381	<10	21	103	21	<20	<20	13	2.53	1.82	1.03
COM97D-30-09		4.80	411	<10	51	82	29	<20	<20	10	2.31	1.67	1.55
COM97D-30-11		>10.00	500	13	81	78	33	20	<20	20	3.04	2.02	2.02
COM97D-30-11-A		>10.00	464	15	10	70	19	<20	<20	22	2.37	1.15	4.17
COM97D-30-12		>10.00	453	13	1	61	27	<20	<20	22	2.50	1.27	4.99

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COM97D-29-10		0.07	0.11	30	4	<2	13	1	<5	<10	<0.01	22
COM97D-29-11		0.06	0.13	42	3	3	18	<1	<5	<10	<0.01	15
COM97D-29-12		0.04	0.19	71	5	<2	2	1	<5	<10	<0.01	35
COM97D-29-13		0.04	0.16	76	6	<2	7	<1	<5	<10	<0.01	27
COM97D-29-14		0.05	0.19	41	7	<2	6	1	<5	<10	<0.01	23
COM97D-29-15		0.05	0.16	23	4	<2	11	<1	<5	<10	<0.01	22
COM97D-29-16		0.06	0.18	24	3	2	11	<1	<5	<10	<0.01	23
COM97D-29-17		0.05	0.16	39	4	<2	8	<1	<5	<10	<0.01	35
COM97D-29-18		0.04	0.19	27	4	<2	7	<1	<5	<10	<0.01	38
COM97D-29-19		0.04	0.21	34	4	<2	3	<1	<5	<10	<0.01	44
COM97D-29-20		0.05	0.19	26	4	<2	11	<1	<5	<10	<0.01	15
COM97D-29-21		0.04	0.16	25	4	<2	7	1	<5	<10	<0.01	38
COM97D-29-22		0.02	0.21	30	3	<2	8	<1	<5	<10	<0.01	26
COM97D-29-23		0.02	0.14	52	3	3	43	2	<5	<10	<0.01	5
COM97D-29-24		0.04	<0.01	50	3	6	9	<1	<5	<10	0.17	3
COM97D-29-25		<0.01	0.05	46	3	6	33	1	6	<10	0.08	<1
COM97D-29-26		<0.01	0.03	34	4	8	47	2	10	<10	0.10	<1
COM97D-29-27		<0.01	0.02	88	4	5	22	<1	7	<10	0.06	<1
COM97D-29-28		<0.01	0.05	46	3	8	34	2	8	<10	0.07	<1
COM97D-29-29		<0.01	0.06	47	4	6	33	2	6	<10	0.03	<1
COM97D-29-30		0.07	0.05	30	4	4	14	<1	<5	<10	0.04	15
COM97D-29-31		0.05	<0.01	42	3	6	9	<1	<5	<10	0.18	6
COM97D-29-32		0.01	0.01	38	3	8	39	2	18	<10	0.01	<1
COM97D-30-01		0.02	0.06	14	2	3	15	<1	<5	<10	0.17	<1
COM97D-30-02		0.02	0.01	37	3	8	36	2	19	<10	0.02	<1
COM97D-30-03		<0.01	0.06	22	5	3	7	2	<5	<10	0.03	3
COM97D-30-04		<0.01	0.07	19	3	3	14	2	<5	<10	0.03	2
COM97D-30-05		0.02	0.25	28	4	7	29	2	11	<10	0.20	<1
COM97D-30-06		<0.01	0.09	19	5	2	3	2	<5	<10	0.02	7
COM97D-30-07		<0.01	0.50	12	3	4	11	1	<5	<10	0.06	11
COM97D-30-08		<0.01	0.27	7	3	4	9	1	<5	<10	0.04	10
COM97D-30-09		0.03	0.59	7	5	7	13	<1	<5	<10	0.09	11
COM97D-30-11		0.01	0.53	14	5	5	9	3	<5	<10	0.07	7
COM97D-30-11-A		<0.01	0.08	15	5	3	6	2	<5	<10	0.03	4
COM97D-30-12		<0.01	0.01	15	5	3	3	2	<5	<10	0.03	3



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STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<1	<1	<0.2	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<1	<1	<0.2	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<1	<1	<0.2	<5	<5	<5
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		4	3	3	3	3	3	3	3	3	3	3	3

Mean Value		2.5	0.10	0.5	1.0	0.5	0.5	0.5	0.5	0.10	2.5	2.5	2.5
Standard Deviation		0.00	<0.001	0.00	0.00	0.00	0.00	0.00	0.00	<0.001	0.00	0.00	0.00
Accepted Value		5	0.2	1	2	1	1	1	1	1.0	2	5	5

Gannet Standard		1067	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		1066.6	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		1080	-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 6		-	0.3	141	17	138	3	123	31	0.2	8	155	<5
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	0.30	141.4	16.8	138.1	2.9	122.8	30.5	0.20	7.8	155.4	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.2	140	18	140	4	135	35	0.2	1	-	-

Gannet Standard		190	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		189.5	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		206	-	-	-	-	-	-	-	-	-	-	-

Gannet Standard		1633	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		1633.0	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		1590	-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 5		-	0.7	92	13	76	1	34	16	0.2	<5	9	<5
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	0.70	92.1	12.6	76.2	1.4	33.8	15.9	0.20	2.5	9.1	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.7	90	11	80	2	40	18	0.1	1	8	1

Gannet Standard		382	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		381.6	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		410	-	-	-	-	-	-	-	-	-	-	-



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STANDARD NAME	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
ANALYTICAL BLANK		<0.01	<1	<10	<1	<1	<1	<20	<20	<1	<0.01	<0.01	<0.01
ANALYTICAL BLANK		<0.01	<1	<10	<1	<1	<1	<20	<20	<1	<0.01	<0.01	<0.01
ANALYTICAL BLANK		<0.01	<1	<10	<1	<1	<1	<20	<20	<1	<0.01	<0.01	<0.01
ANALYTICAL BLANK		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		3	3	3	3	3	3	3	3	3	3	3	3

Mean Value		0.005	0.5	5.0	0.5	0.5	0.5	10.0	10.0	0.5	0.005	0.005	0.005
Standard Deviation		0.0000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0000	0.0000	0.0000
Accepted Value		0.05	1	<1	<1	1	1	<1	<1	<1	<0.01	<0.01	<0.01

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 6		6.73	1518	<10	6	188	46	<20	<20	12	1.89	2.93	3.97
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		6.729	1518.0	5.0	6.0	187.6	46.4	10.0	10.0	12.0	1.892	2.931	3.966
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		6.50	1450	-	6	170	50	5	12	-	1.80	2.70	4.00

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 5		4.39	743	<10	172	47	115	<20	<20	8	3.06	1.90	1.00
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		4.391	743.0	5.0	172.0	47.3	114.8	10.0	10.0	8.0	3.057	1.904	0.998
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		4.74	720	<1	200	54	133	4	1	5	3.09	1.83	1.08

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-



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STANDARD NAME	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
ANALYTICAL BLANK		<0.01	<0.01	<1	<1	<2	<1	<1	<5	<10	<0.01	<1
ANALYTICAL BLANK		<0.01	<0.01	<1	<1	<2	<1	<1	<5	<10	<0.01	<1
ANALYTICAL BLANK		<0.01	<0.01	<1	<1	<2	<1	<1	<5	<10	<0.01	<1
ANALYTICAL BLANK		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		3	3	3	3	3	3	3	3	3	3	3

Mean Value		0.005	0.005	0.5	0.5	1.0	0.5	0.5	2.5	5.0	0.005	0.5
Standard Deviation		0.0000	0.0000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0000	0.00
Accepted Value		<0.01	<0.01	<1	<1	<1	<1	<1	<1	<1	<0.01	<1

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 6		<0.01	0.04	72	2	4	17	<1	6	<10	<0.01	4
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1
Mean Value		0.005	0.037	71.9	2.2	4.0	17.0	0.5	6.2	5.0	0.005	3.7
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		0.01	0.04	70	3	-	24	-	6	1	<0.01	5

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 5		0.05	0.31	35	5	6	26	<1	7	<10	0.19	8
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1
Mean Value		0.049	0.305	35.0	4.8	6.1	26.0	0.5	7.4	5.0	0.187	7.7
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		0.06	0.32	39	9	-	-	1	18	1	-	9

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-



CLIENT: CAMECO GOLD INC.
REPORT: C97-60551.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 18-APR-97 PAGE 4A

STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
BCC GEOCHEM STD 4		-	1.0	289	35	252	4	43	9	0.9	<5	46	<5
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	1.00	289.2	35.2	252.4	3.7	43.0	9.3	0.90	2.5	46.0	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.5	290	33	255	4	42	9	0.8	1	30	1



CLIENT: CAMECO GOLD INC.
REPORT: C97-60551.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 18-APR-97 PAGE 4B

STANDARD NAME	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
BCC GEOCHEM STD 4		2.64	634	<10	54	84	8	<20	<20	5	0.84	1.53	1.49
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		2.641	634.0	5.0	54.0	84.4	8.2	10.0	10.0	5.0	0.837	1.529	1.494
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		2.40	600	<1	55	80	9	1	1	4	0.77	1.34	1.43



CLIENT: CAMECO GOLD INC.
REPORT: C97-60551.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 18-APR-97 PAGE 4C

STANDARD NAME	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
BCC GEOCHEM STD 4		0.05	0.17	40	3	3	8	<1	<5	<10	<0.01	9
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1
Mean Value		0.052	0.166	39.8	2.6	2.6	8.0	0.5	2.5	5.0	0.005	8.6
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		0.04	0.14	39	4	2	7	1	12	1	0.01	8



ENT: CAMECO GOLD INC.
REPORT: C97-60551.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 18-APR-97 PAGE 5A

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COM97D-27-02		<5	<0.2	45	<2	18	<1	43	9	<0.2	<5	24	<5
Duplicate		<5	<0.2	42	3	18	<1	44	9	<0.2	<5	26	<5
COM97D-27-16		35	0.3	38	140	453	1	55	14	2.9	<5	20	<5
Prep Duplicate		34	0.2	38	124	458	2	53	13	3.1	<5	17	<5
COM97D-28-01		<5	<0.2	376	5	52	2	84	31	<0.2	<5	8	<5
Duplicate			<0.2	369	5	52	2	84	31	<0.2	<5	<5	<5
COM97D-28-05		<5	<0.2	90	7	114	1	55	31	<0.2	<5	<5	<5
Duplicate		<5											
COM97D-29-08		<5	<0.2	69	9	97	2	68	30	<0.2	<5	18	<5
Duplicate			<0.2	62	8	91	1	67	29	<0.2	5	18	<5
COM97D-29-14		<5	0.4	34	17	129	2	8	12	<0.2	6	62	<5
Duplicate		<5											
COM97D-29-24		<5	<0.2	49	5	52	1	30	15	<0.2	<5	12	<5
Duplicate			<0.2	51	5	54	<1	31	15	<0.2	<5	6	<5
COM97D-29-32		<5	<0.2	84	9	66	1	94	34	<0.2	6	6	<5
Prep Duplicate		<5	<0.2	89	9	70	<1	95	36	<0.2	<5	<5	<5
COM97D-30-04		<5	<0.2	77	<2	76	<1	17	6	0.4	8	<5	<5
Duplicate		<5											
COM97D-30-12		<5	0.2	48	<2	40	1	11	2	0.2	9	<5	<5
Duplicate			0.3	48	<2	40	2	12	2	0.4	10	<5	<5



CLIENT: CAMECO GOLD INC.
REPORT: C97-60551.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 18-APR-97 PAGE 5B

SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COM97D-27-02		1.13	200	<10	2	153	31	<20	<20	10	0.90	1.08	1.26
Duplicate		1.15	202	<10	2	155	31	<20	<20	10	0.90	1.13	1.29
COM97D-27-16		3.40	661	<10	43	317	61	<20	<20	14	2.60	2.30	4.34
Prep Duplicate		3.26	638	<10	45	295	58	<20	<20	13	2.63	1.99	4.17
COM97D-28-01		5.51	501	<10	4	16	311	<20	<20	7	2.16	1.83	1.85
Duplicate		5.66	512	<10	4	16	316	<20	<20	7	2.15	1.91	1.91
COM97D-28-05		8.57	1140	<10	98	128	223	<20	<20	16	4.18	3.57	6.59
Duplicate													
COM97D-29-08		4.87	1644	<10	18	229	52	<20	<20	17	3.07	1.89	8.60
Duplicate		4.83	1603	<10	15	221	50	<20	<20	14	2.90	1.89	8.47
COM97D-29-14		6.33	595	<10	18	66	2	<20	<20	6	0.82	0.44	3.47
Duplicate													
COM97D-29-24		2.96	628	<10	2	77	51	<20	<20	9	2.04	1.75	4.27
Duplicate		3.05	642	<10	2	78	52	<20	<20	9	2.07	1.78	4.35
COM97D-29-32		7.31	1126	<10	3	204	168	<20	<20	12	4.70	3.44	5.43
Prep Duplicate		7.46	1167	<10	3	204	174	<20	<20	14	4.91	3.48	5.64
COM97D-30-04		>10.00	452	12	13	57	42	<20	<20	21	3.24	1.46	3.15
Duplicate													
COM97D-30-12		>10.00	453	13	1	61	27	<20	<20	22	2.50	1.27	4.99
Duplicate		>10.00	462	14	1	61	27	<20	<20	19	2.53	1.30	5.09



ENT: CAMECO GOLD INC.
REPORT: C97-60551.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 18-APR-97 PAGE 5C

SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COM97D-27-02		0.14	0.02	49	2	3	7	<1	<5	<10	0.07	6
Duplicate		0.10	0.02	49	2	3	6	<1	<5	<10	0.07	6
COM97D-27-16		0.08	0.37	52	3	5	67	<1	5	<10	0.13	3
Prep Duplicate		0.10	0.42	54	3	6	91	<1	5	<10	0.13	3
COM97D-28-01		0.08	0.03	23	6	3	8	<1	7	<10	0.33	<1
Duplicate		0.07	0.03	24	6	<2	8	<1	7	<10	0.34	<1
COM97D-28-05		0.01	0.29	73	6	5	15	2	19	<10	0.12	<1
Duplicate												
COM97D-29-08		0.02	0.11	145	6	6	36	<1	<5	<10	<0.01	4
Duplicate		0.02	0.09	138	6	5	31	<1	<5	<10	<0.01	3
COM97D-29-14		0.05	0.19	41	7	<2	6	1	<5	<10	<0.01	23
Duplicate												
COM97D-29-24		0.04	<0.01	50	3	6	9	<1	<5	<10	0.17	3
Duplicate		0.04	<0.01	50	3	6	10	<1	<5	<10	0.17	3
COM97D-29-32		0.01	0.01	38	3	8	39	2	18	<10	0.01	<1
Prep Duplicate		0.01	0.01	38	3	9	41	1	19	<10	0.02	<1
COM97D-30-04		<0.01	0.07	19	3	3	14	2	<5	<10	0.03	2
Duplicate												
COM97D-30-12		<0.01	0.01	15	5	3	3	2	<5	<10	0.03	3
Duplicate		<0.01	0.01	15	5	<2	3	2	<5	<10	0.03	3



Intertek Testing Services
Chimitec Bondar Clegg

**Certificat
D'Analyse**

CAMECO GOLD INC.
DAN BRISBIN
6-1349, KELLY LAKE ROAD
SLDBURY, ONTARIO
P3E 5P5

+ + + + +



Intertek Testing Services
Chimitec Bondar Clegg

Certificat
D'Analyse

REPORT: C97-60621.0 (COMPLETE)

REFERENCE: 144242

CLIENT: CAMECO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: AUCUN

DATE PRINTED: 25-APR-97

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au30 Gold	67	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
2	Ag Silver	67	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
3	Cu Copper	67	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
4	Pb Lead	67	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
5	Zn Zinc	67	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
6	Mo Molybdenum	67	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
7	Ni Nickel	67	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
8	Co Cobalt	67	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
9	Cd Cadmium	67	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
10	Bi Bismuth	67	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
11	As Arsenic	67	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
12	Sb Antimony	67	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
13	Fe Iron	67	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
14	Mn Manganese	67	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
15	Te Tellurium	67	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
16	Ba Barium	67	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
17	Cr Chromium	67	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
18	V Vanadium	67	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
19	Sn Tin	67	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
20	W Tungsten	67	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
21	La Lanthanum	67	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
22	Al Aluminum	67	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
23	Mg Magnesium	67	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
24	Ca Calcium	67	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
25	Na Sodium	67	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
26	K Potassium	67	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
27	Sr Strontium	67	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
28	Y Yttrium	67	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
29	Ga Gallium	67	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
30	Li Lithium	67	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
31	Nb Niobium	67	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
32	Sc Scandium	67	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
33	Ta Tantalum	67	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
34	Ti Titanium	67	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
35	Zr Zirconium	67	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

ITS - Chimitec

1322-B rue Harricana, Val d'Or, Québec, J9P 3X6

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Dan Brisbin



REPORT: C97-60621.0 (COMPLETE)

REFERENCE: 144242

CLIENT: CAMECO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: AUCUN

DATE PRINTED: 25-APR-97

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	67	-150	67	CRUSH/SPLIT & PULV.	67

REPORT COPIES TO: DAN BRISBIN

INVOICE TO: DAN BRISBIN



CLIENT: CANEKO GOLD INC.
REPORT: C97-60621.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 25-APR-97 PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	AU30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COM97D-30-13		<5	<0.2	97	<2	47	1	32	15	0.3	10	<5	<5
COM97D-30-14		<5	<0.2	40	4	32	<1	79	22	<0.2	<5	<5	<5
COM97D-30-15		<5	<0.2	30	4	20	<1	65	17	<0.2	<5	<5	<5
COM97D-30-16		<5	<0.2	43	3	41	2	13	5	0.2	12	<5	<5
COM97D-30-17		<5	<0.2	59	<2	37	2	13	7	0.6	9	<5	<5
COM97D-30-18		<5	<0.2	99	<2	55	1	70	22	<0.2	<5	<5	<5
COM97D-30-19		<5	<0.2	6	4	45	<1	52	18	<0.2	<5	<5	<5
COM97D-30-20		<5	<0.2	84	4	41	<1	67	21	<0.2	<5	<5	<5
COM97D-30-21		<5	<0.2	17	3	14	<1	16	4	<0.2	<5	<5	<5
COM97D-30-22		<5	<0.2	25	3	54	1	49	13	<0.2	<5	<5	<5
COM97D-30-23		<5	<0.2	24	3	48	<1	45	12	<0.2	<5	<5	<5
COM97D-31-01		<5	<0.2	27	18	91	<1	64	19	0.6	<5	27	<5
COM97D-31-02		<5	0.2	29	34	154	<1	88	25	1.6	<5	63	<5
COM97D-31-03		<5	<0.2	26	4	54	1	48	15	0.2	<5	15	<5
COM97D-31-04		<5	<0.2	25	7	46	<1	36	12	0.2	<5	9	<5
COM97D-31-05		<5	<0.2	30	13	105	<1	63	19	0.7	<5	10	<5
COM97D-31-06		<5	<0.2	17	3	21	<1	30	10	<0.2	<5	7	<5
COM97D-31-07		<5	<0.2	27	32	138	<1	50	14	0.5	<5	<5	<5
COM97D-31-08		15	<0.2	21	16	60	<1	27	10	1.0	<5	<5	<5
COM97D-31-09		<5	0.6	41	202	566	3	51	18	3.8	<5	<5	<5
COM97D-31-10		<5	0.4	29	30	120	1	17	7	0.4	<5	<5	<5
COM97D-31-11		<5	<0.2	22	26	90	<1	16	5	0.2	<5	<5	<5
COM97D-31-12		<5	0.3	31	57	155	1	22	8	0.8	<5	12	<5
COM97D-31-13		<5	<0.2	47	5	66	1	35	13	<0.2	<5	30	<5
COM97D-31-14		<5	<0.2	29	48	109	<1	26	10	<0.2	<5	11	<5
COM97D-31-15		<5	<0.2	28	<2	120	<1	37	12	<0.2	<5	19	<5
COM97D-31-16		17	0.4	29	131	400	4	61	15	0.9	<5	<5	<5
COM97D-31-17		<5	0.5	26	138	370	1	45	14	1.1	<5	25	<5
COM97D-31-18		<5	0.4	28	79	260	<1	34	12	0.9	<5	27	<5
COM97D-31-19		11	1.4	51	171	891	14	60	25	6.2	<5	285	<5
COM97D-31-20		<5	<0.2	23	114	92	<1	21	6	<0.2	<5	<5	<5
COM97D-31-21		<5	3.5	67	93	372	<1	43	16	4.4	<5	6	<5
COM97D-31-22		<5	1.2	34	9	49	2	37	15	0.2	<5	33	<5
COM97D-31-23		39	0.9	13	7	35	17	38	21	<0.2	<5	36	<5
COM97D-31-24		<5	4.2	137	16	935	79	50	21	16.4	<5	112	<5
COM97D-31-25		<5	0.6	19	36	181	1	23	9	1.1	<5	<5	<5
COM97D-31-26		<5	0.3	24	30	127	1	26	10	0.5	<5	36	<5
COM97D-31-27		<5	1.6	21	84	339	<1	41	14	1.7	<5	20	<5
COM97D-31-28		<5	1.4	24	306	947	2	28	16	5.7	<5	11	<5
COM97D-31-29		29	0.6	25	133	146	5	45	17	0.6	<5	<5	<5



CLIENT: CAMECO GOLD INC.
REPORT: C97-60621.0 (COMPLETE)

PROJECT: AUCUM
DATE PRINTED: 25-APR-97 PAGE 1B

SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COM97D-30-13		>10.00	498	10	4	75	42	<20	<20	19	2.86	1.95	2.98
COM97D-30-14		4.64	714	<10	3	143	77	<20	<20	5	3.45	2.87	3.54
COM97D-30-15		2.86	690	<10	2	127	49	<20	<20	3	2.13	1.94	3.85
COM97D-30-16		8.57	208	<10	5	46	27	<20	<20	14	2.44	1.68	2.56
COM97D-30-17		8.25	473	<10	7	59	24	<20	<20	16	2.87	1.77	5.33
COM97D-30-18		5.00	643	<10	<1	123	50	<20	<20	4	2.52	2.10	2.16
COM97D-30-19		3.51	1073	<10	<1	153	49	<20	<20	5	2.46	1.96	8.51
COM97D-30-20		3.82	660	<10	<1	128	48	<20	<20	3	2.40	2.01	2.73
COM97D-30-21		0.74	951	<10	2	114	16	<20	<20	2	0.58	0.40	7.84
COM97D-30-22		2.29	342	<10	168	167	37	<20	<20	6	1.79	1.70	0.63
COM97D-30-23		2.10	536	<10	102	141	30	<20	<20	6	1.71	1.54	6.03
COM97D-31-01		1.69	282	<10	48	109	39	<20	<20	14	0.92	0.46	1.22
COM97D-31-02		1.17	232	<10	32	104	26	<20	<20	14	0.65	0.25	1.30
COM97D-31-03		1.83	340	<10	62	113	40	<20	<20	15	1.02	0.44	1.35
COM97D-31-04		1.69	324	<10	56	122	38	<20	<20	15	0.95	0.31	1.27
COM97D-31-05		1.23	205	<10	45	123	20	<20	<20	14	0.62	0.10	0.75
COM97D-31-06		0.66	128	<10	41	118	15	<20	<20	14	0.50	0.04	0.78
COM97D-31-07		1.65	313	<10	32	102	28	<20	<20	14	0.84	0.19	0.95
COM97D-31-08		1.51	506	<10	36	103	22	<20	<20	14	0.89	0.17	2.21
COM97D-31-09		1.74	246	<10	46	97	29	<20	<20	11	0.81	0.15	0.98
COM97D-31-10		1.70	247	<10	42	102	29	<20	<20	13	0.83	0.15	1.04
COM97D-31-11		1.27	254	<10	39	89	20	<20	<20	13	0.74	0.11	1.50
COM97D-31-12		1.23	227	<10	37	88	20	<20	<20	15	0.75	0.12	1.52
COM97D-31-13		1.76	283	<10	36	80	23	<20	<20	13	0.83	0.15	1.65
COM97D-31-14		1.00	172	<10	36	83	15	<20	<20	14	0.64	0.09	1.21
COM97D-31-15		1.36	208	<10	37	85	18	<20	<20	15	0.56	0.10	1.19
COM97D-31-16		2.31	219	<10	27	97	15	<20	<20	15	0.51	0.11	1.39
COM97D-31-17		1.26	224	<10	33	77	10	<20	<20	14	0.51	0.12	1.99
COM97D-31-18		2.42	420	<10	36	71	30	<20	<20	13	1.11	0.32	1.38
COM97D-31-19		2.62	351	<10	23	78	22	<20	<20	14	0.84	0.17	1.67
COM97D-31-20		0.64	814	<10	15	73	3	<20	<20	12	0.24	0.01	>10.00
COM97D-31-21		3.20	689	<10	27	72	33	<20	<20	11	1.40	0.34	1.22
COM97D-31-22		1.81	389	<10	22	82	30	<20	<20	13	0.91	0.20	1.45
COM97D-31-23		3.00	715	<10	17	64	37	<20	<20	13	1.38	0.44	3.41
COM97D-31-24		3.24	741	<10	17	62	29	<20	<20	20	1.47	0.55	3.53
COM97D-31-25		2.05	636	<10	18	78	30	<20	<20	13	1.25	0.68	4.11
COM97D-31-26		2.35	495	<10	25	85	35	<20	<20	15	1.42	0.90	2.06
COM97D-31-27		2.38	426	<10	27	66	22	<20	<20	17	1.30	0.63	1.12
COM97D-31-28		2.56	485	<10	30	68	14	<20	<20	13	1.04	0.25	2.47
COM97D-31-29		4.14	522	<10	25	58	18	<20	<20	11	1.14	0.44	0.52

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COM97D-30-13		<0.01	0.01	8	4	9	13	1	<5	<10	0.06	2
COM97D-30-14		0.03	0.01	12	4	9	24	<1	<5	<10	0.21	1
COM97D-30-15		0.04	0.01	14	3	6	10	<1	<5	<10	0.23	<1
COM97D-30-16		<0.01	0.01	10	5	7	2	1	<5	<10	0.02	4
COM97D-30-17		<0.01	0.01	20	5	9	5	1	<5	<10	0.02	5
COM97D-30-18		0.05	0.01	13	2	6	12	<1	<5	<10	0.17	<1
COM97D-30-19		0.01	<0.01	22	1	8	13	<1	<5	<10	0.12	<1
COM97D-30-20		0.06	0.01	15	2	6	10	<1	<5	<10	0.18	<1
COM97D-30-21		0.02	<0.01	15	<1	3	2	<1	<5	<10	0.08	<1
COM97D-30-22		0.07	0.67	35	2	7	11	<1	<5	<10	0.17	2
COM97D-30-23		0.03	0.41	49	1	7	15	<1	<5	<10	0.12	2
COM97D-31-01		0.09	0.23	27	4	6	15	<1	<5	<10	0.09	13
COM97D-31-02		0.08	0.12	23	4	4	10	<1	<5	<10	0.08	15
COM97D-31-03		0.08	0.24	34	5	6	18	<1	<5	<10	0.10	11
COM97D-31-04		0.08	0.22	33	5	5	19	<1	<5	<10	0.10	12
COM97D-31-05		0.08	0.17	27	4	4	9	<1	<5	<10	0.09	17
COM97D-31-06		0.08	0.15	30	4	2	4	<1	<5	<10	0.07	18
COM97D-31-07		0.08	0.14	23	4	6	16	<1	<5	<10	0.09	16
COM97D-31-08		0.07	0.17	48	5	6	16	<1	<5	<10	0.08	14
COM97D-31-09		0.07	0.21	28	4	4	11	<1	<5	<10	0.06	10
COM97D-31-10		0.07	0.23	29	4	4	12	<1	<5	<10	0.07	13
COM97D-31-11		0.06	0.19	33	4	4	11	<1	<5	<10	0.06	12
COM97D-31-12		0.07	0.18	33	4	4	12	<1	<5	<10	0.06	13
COM97D-31-13		0.06	0.18	31	4	5	12	<1	<5	<10	0.05	12
COM97D-31-14		0.07	0.17	33	4	3	8	<1	<5	<10	0.05	13
COM97D-31-15		0.07	0.14	32	4	3	6	<1	<5	<10	0.05	13
COM97D-31-16		0.07	0.11	21	4	3	6	<1	<5	<10	0.06	20
COM97D-31-17		0.07	0.15	30	4	3	6	<1	<5	<10	0.03	5
COM97D-31-18		0.06	0.19	25	4	6	17	<1	<5	<10	0.06	13
COM97D-31-19		0.06	0.13	23	4	4	10	<1	<5	<10	0.05	16
COM97D-31-20		0.03	0.10	39	4	2	3	<1	<5	<10	0.02	10
COM97D-31-21		0.06	0.17	21	4	8	23	<1	<5	<10	0.08	13
COM97D-31-22		0.08	0.11	18	4	6	13	<1	<5	<10	0.09	12
COM97D-31-23		0.06	0.10	17	4	9	28	<1	<5	<10	0.09	11
COM97D-31-24		0.04	0.11	13	4	9	29	<1	<5	<10	0.08	11
COM97D-31-25		0.06	0.11	24	4	7	21	<1	<5	<10	0.07	10
COM97D-31-26		0.07	0.13	19	4	8	27	<1	<5	<10	0.10	16
COM97D-31-27		0.05	0.15	14	4	7	22	<1	<5	<10	0.04	9
COM97D-31-28		0.05	0.17	17	4	5	16	<1	<5	<10	0.04	11
COM97D-31-29		0.06	0.13	13	4	4	18	<1	<5	<10	0.03	14

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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COM97D-31-30		16	1.9	26	55	175	4	129	90	0.8	11	<5	<5
COM97D-31-31		<5	1.5	21	167	794	2	33	13	4.1	<5	<5	<5
COM97D-31-32		<5	3.3	83	101	1097	5	189	25	6.8	13	<5	<5
COM97D-31-33		<5	1.0	30	23	37	3	112	47	<0.2	11	<5	<5
COM97D-31-34		<5	1.7	40	54	71	5	129	30	0.3	15	<5	<5
COM97D-31-35		<5	1.1	49	21	100	3	54	22	<0.2	7	11	<5
COM97D-31-36		<5	<0.2	44	5	114	3	12	24	0.3	10	<5	<5
COM97D-31-37		7	<0.2	49	16	125	2	3	24	0.3	9	<5	<5
COM97D-31-38		<5	<0.2	51	16	1208	2	9	31	4.4	11	<5	<5
COM97D-31-39		6	1.7	255	61	1183	4	14	47	8.5	13	<5	<5
COM97D-31-40		<5	<0.2	50	27	576	3	7	35	1.8	11	<5	<5
COM97D-31-41		<5	<0.2	31	<2	307	3	4	23	1.0	8	<5	<5
COM97D-31-42		<5	<0.2	16	<2	67	2	3	29	<0.2	9	<5	<5
COM97D-31-43		<5	<0.2	12	29	79	3	13	6	0.3	<5	<5	<5
COM97D-31-44		<5	<0.2	32	13	136	4	4	28	<0.2	8	<5	<5
COM97D-31-45		<5	<0.2	55	<2	75	2	2	23	<0.2	<5	<5	<5
COM97D-31-46		16	<0.2	6	<2	68	3	2	19	0.4	7	<5	<5
COM97D-31-47		<5	<0.2	62	12	138	3	6	31	0.5	7	<5	<5
COM97D-31-48		<5	<0.2	22	<2	97	1	5	29	0.3	<5	<5	<5
COM97D-31-49		<5	<0.2	48	3	62	3	10	27	0.3	<5	<5	<5
COM97D-31-50		<5	<0.2	71	<2	78	2	10	29	<0.2	8	<5	<5
COM97D-31-51		<5	<0.2	43	3	73	2	8	25	<0.2	8	<5	<5
COM97D-31-52		<5	<0.2	72	<2	62	2	70	33	<0.2	<5	<5	<5
COM97D-31-53		<5	<0.2	92	<2	214	5	72	36	<0.2	7	<5	<5
COM97D-31-54		<5	<0.2	82	2	65	1	63	24	<0.2	<5	<5	<5
COM97D-31-55		<5	<0.2	85	4	82	2	73	29	<0.2	5	<5	<5
COM97D-31-56		7	<0.2	117	<2	89	2	48	21	0.4	8	<5	<5

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SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COM97D-31-30		>10.00	417	11	13	51	9	<20	<20	22	1.43	0.24	0.21
COM97D-31-31		2.76	441	<10	25	64	17	<20	<20	15	1.13	0.48	1.12
COM97D-31-32		>10.00	410	15	17	38	4	<20	<20	20	1.58	0.22	0.68
COM97D-31-33		8.89	558	<10	17	34	5	<20	<20	19	1.47	0.23	1.72
COM97D-31-34		>10.00	597	16	14	39	8	<20	<20	21	1.97	0.39	0.45
COM97D-31-35		9.41	2050	10	2	76	75	<20	<20	19	2.63	1.50	2.27
COM97D-31-36		8.59	1337	<10	3	39	146	<20	<20	17	3.77	2.04	4.68
COM97D-31-37		8.43	698	<10	6	50	97	<20	<20	11	2.50	1.66	3.05
COM97D-31-38		>10.00	1842	<10	2	31	129	<20	<20	14	3.67	2.12	0.79
COM97D-31-39		>10.00	1251	11	3	34	120	<20	<20	15	2.91	1.78	1.61
COM97D-31-40		>10.00	1182	<10	2	33	202	<20	<20	14	3.71	2.32	1.14
COM97D-31-41		>10.00	982	<10	2	42	111	<20	<20	14	3.28	2.07	1.65
COM97D-31-42		8.87	1313	<10	3	23	216	<20	<20	15	3.49	2.42	2.59
COM97D-31-43		1.63	914	<10	1	131	34	<20	<20	4	0.76	0.67	>10.00
COM97D-31-44		7.72	886	<10	2	37	119	<20	<20	12	2.88	1.83	3.08
COM97D-31-45		6.44	961	<10	3	51	81	<20	<20	8	2.27	1.39	3.45
COM97D-31-46		7.63	891	<10	27	50	42	<20	<20	8	2.42	1.43	3.16
COM97D-31-47		8.47	982	<10	3	33	202	<20	<20	12	3.33	2.04	6.06
COM97D-31-48		8.31	856	<10	4	33	212	<20	<20	9	3.16	2.04	4.03
COM97D-31-49		7.16	780	<10	2	36	191	<20	<20	7	2.83	1.93	3.87
COM97D-31-50		7.89	886	<10	6	36	195	<20	<20	8	3.03	2.03	3.80
COM97D-31-51		7.65	929	<10	15	37	161	<20	<20	8	2.87	1.99	5.58
COM97D-31-52		5.65	501	<10	1	98	98	<20	<20	2	2.68	2.54	1.53
COM97D-31-53		6.05	419	<10	1	104	104	<20	<20	4	2.42	2.54	2.08
COM97D-31-54		6.11	990	<10	5	137	93	<20	<20	2	3.02	2.17	4.20
COM97D-31-55		7.51	1290	<10	19	152	142	<20	<20	6	3.25	2.24	7.10
COM97D-31-56		9.83	2353	<10	20	83	70	<20	<20	12	3.05	1.50	>10.00

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COM97D-31-30		0.05	0.11	10	4	4	18	2	<5	<10	<0.01	17
COM97D-31-31		0.06	0.16	13	4	5	20	<1	<5	<10	0.03	9
COM97D-31-32		0.04	0.11	11	3	5	14	2	<5	<10	<0.01	15
COM97D-31-33		0.03	0.12	14	3	3	14	1	<5	<10	<0.01	14
COM97D-31-34		0.03	0.14	10	3	7	22	2	<5	<10	<0.01	16
COM97D-31-35		0.04	<0.01	14	6	15	51	1	8	<10	0.11	12
COM97D-31-36		0.05	0.01	31	16	20	46	1	17	<10	0.13	5
COM97D-31-37		0.04	<0.01	27	16	13	16	1	12	<10	0.13	4
COM97D-31-38		0.06	<0.01	11	18	21	26	2	19	<10	0.10	6
COM97D-31-39		0.04	<0.01	17	14	16	24	2	18	<10	0.09	9
COM97D-31-40		0.08	<0.01	14	17	19	25	1	18	<10	0.11	6
COM97D-31-41		0.06	<0.01	17	21	18	24	2	17	<10	0.10	9
COM97D-31-42		0.10	0.01	16	19	17	28	1	20	<10	0.17	4
COM97D-31-43		0.02	<0.01	79	5	5	6	<1	6	<10	0.02	<1
COM97D-31-44		0.14	0.02	19	19	15	20	1	14	<10	0.13	2
COM97D-31-45		0.22	0.02	19	21	12	13	<1	12	<10	0.11	3
COM97D-31-46		0.13	0.08	60	20	15	19	1	9	<10	0.16	4
COM97D-31-47		0.10	0.02	27	12	16	26	1	13	<10	0.13	2
COM97D-31-48		0.12	0.02	25	14	12	22	1	16	<10	0.15	2
COM97D-31-49		0.14	0.02	33	14	13	20	1	13	<10	0.15	2
COM97D-31-50		0.15	0.05	35	15	12	22	1	15	<10	0.13	2
COM97D-31-51		0.09	0.09	65	17	13	25	1	15	<10	0.14	3
COM97D-31-52		0.10	0.01	8	8	8	17	1	6	<10	0.12	<1
COM97D-31-53		0.07	<0.01	5	9	8	18	1	<5	<10	0.14	<1
COM97D-31-54		0.14	0.03	19	5	8	16	1	7	<10	0.13	<1
COM97D-31-55		0.08	0.06	24	6	11	26	1	10	<10	0.12	<1
COM97D-31-56		0.07	0.05	17	4	12	16	2	<5	<10	0.09	<1



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STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<1	<1	<0.2	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<1	<1	<0.2	<5	<5	<5
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-	-	-	-
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		4	2	2	2	2	2	2	2	2	2	2	2
Mean Value		2.5	0.10	0.5	1.0	0.5	0.5	0.5	0.5	0.10	2.5	2.5	2.5
Standard Deviation		0.00	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.000	0.00	0.00	0.00
Accepted Value		5	0.2	1	2	1	1	1	1	1.0	2	5	5
Gannet Standard		1105	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		1104.8	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		1080	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 6		-	0.3	154	12	136	3	125	30	0.4	9	128	<5
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	0.28	153.5	12.1	135.5	3.2	125.2	29.8	0.36	9.4	127.7	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.2	140	18	140	4	135	35	0.2	1	-	-
Gannet Standard		1585	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		1584.6	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		1590	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 5		-	0.6	91	11	77	3	36	16	<0.2	<5	<5	<5
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	0.57	90.6	10.6	76.5	2.6	35.5	15.8	0.10	2.5	2.5	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.7	90	11	80	2	40	18	0.1	1	8	1
Gannet Standard		406	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		406.2	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		410	-	-	-	-	-	-	-	-	-	-	-



CLIENT: CAMECO GOLD INC.
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PROJECT: AUCUN
DATE PRINTED: 25-APR-97 PAGE 3B

STANDARD NAME	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
ANALYTICAL BLANK		<0.01	<1	<10	<1	<1	<1	<20	<20	<1	<0.01	<0.01	<0.01
ANALYTICAL BLANK		<0.01	<1	<10	<1	<1	<1	<20	<20	<1	<0.01	<0.01	<0.01
ANALYTICAL BLANK		-	-	-	-	-	-	-	-	-	-	-	-
ANALYTICAL BLANK		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		2	2	2	2	2	2	2	2	2	2	2	2

Mean Value		0.005	0.5	5.0	0.5	0.5	0.5	10.0	10.0	0.5	0.005	0.005	0.005
Standard Deviation		0.0000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0000	0.0000	0.0000
Accepted Value		0.05	1	<1	<1	1	1	<1	<1	<1	<0.01	<0.01	<0.01

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 6		6.23	1435	<10	5	171	41	<20	<20	8	1.86	2.43	3.58
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		6.230	1435.4	5.0	5.3	170.6	41.5	10.0	10.0	8.0	1.859	2.434	3.583
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		6.50	1450	-	6	170	50	5	12	-	1.80	2.70	4.00

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 5		4.34	752	<10	168	48	111	<20	<20	7	3.10	1.92	0.96
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		4.344	752.2	5.0	167.7	48.1	111.3	10.0	10.0	7.5	3.104	1.925	0.963
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		4.74	720	<1	200	54	133	4	1	5	3.09	1.83	1.08

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-



CLIENT: CAMECO GOLD INC.
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STANDARD NAME	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
ANALYTICAL BLANK		<0.01	<0.01	<1	<1	<2	<1	<1	<5	<10	<0.01	<1
ANALYTICAL BLANK		<0.01	<0.01	<1	<1	<2	<1	<1	<5	<10	<0.01	<1
ANALYTICAL BLANK		-	-	-	-	-	-	-	-	-	-	-
ANALYTICAL BLANK		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		2	2	2	2	2	2	2	2	2	2	2

Mean Value		0.005	0.005	0.5	0.5	1.0	0.5	0.5	2.5	5.0	0.005	0.5
Standard Deviation		0.0000	0.0000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0000	0.00
Accepted Value		<0.01	<0.01	<1	<1	<1	<1	<1	<1	<1	<0.01	<1

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 6		0.01	0.04	77	2	11	21	1	7	<10	<0.01	4
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1
Mean Value		0.011	0.041	76.9	2.3	10.5	21.2	1.1	6.5	5.0	0.005	4.3
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		0.01	0.04	70	3	-	24	-	6	1	<0.01	5

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 5		0.06	0.31	36	5	10	26	<1	8	<10	0.20	9
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1
Mean Value		0.056	0.308	36.3	5.4	9.9	25.5	0.5	8.1	5.0	0.200	9.4
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		0.06	0.32	39	9	-	-	1	18	1	-	9

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-



CLIENT: CAMECO GOLD INC. PROJECT: AUCJUN
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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COM97D-30-14		<5	<0.2	40	4	32	<1	79	22	<0.2	<5	<5	<5
Duplicate		<5	<0.2	41	2	33	<1	78	22	<0.2	<5	<5	<5
COM97D-31-09		<5	0.6	41	202	566	3	51	18	3.8	<5	<5	<5
Duplicate			0.5	41	203	517	3	51	18	3.6	<5	<5	<5
COM97D-31-12		<5	0.3	31	57	155	1	22	8	0.8	<5	12	<5
Prep Duplicate		<5	0.3	33	62	157	<1	23	9	0.8	<5	18	<5
COM97D-31-13		<5	<0.2	47	5	66	1	35	13	<0.2	<5	30	<5
Duplicate		5											
COM97D-31-28		<5	1.4	24	306	947	2	28	16	5.7	<5	11	<5
Duplicate			1.5	23	326	966	2	28	16	5.8	<5	11	<5
COM97D-31-34		<5	1.7	40	54	71	5	129	30	0.3	15	<5	<5
Duplicate		<5											
COM97D-31-40		<5	<0.2	50	27	576	3	7	35	1.8	11	<5	<5
Prep Duplicate		12	<0.2	56	35	649	3	7	38	2.6	9	<5	<5
COM97D-31-44		<5	<0.2	32	13	136	4	4	28	<0.2	8	<5	<5
Duplicate			<0.2	32	14	144	4	4	30	<0.2	9	<5	<5
COM97D-31-56		7	<0.2	117	<2	89	2	48	21	0.4	8	<5	<5
Duplicate		<5											



CLIENT: CAMECO GOLD INC.
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PROJECT: AUCUN
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SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COM97D-30-14		4.64	714	<10	3	143	77	<20	<20	5	3.45	2.87	3.54
Duplicate		4.68	719	<10	3	144	76	<20	<20	6	3.48	2.86	3.56
COM97D-31-09		1.74	246	<10	46	97	29	<20	<20	11	0.81	0.15	0.98
Duplicate		1.75	252	<10	48	99	30	<20	<20	11	0.84	0.15	0.99
COM97D-31-12		1.23	227	<10	37	88	20	<20	<20	15	0.75	0.12	1.52
Prep Duplicate		1.30	238	<10	36	88	21	<20	<20	14	0.78	0.13	1.57
COM97D-31-13		1.76	283	<10	36	80	23	<20	<20	13	0.83	0.15	1.65
Duplicate													
COM97D-31-28		2.56	485	<10	30	68	14	<20	<20	13	1.04	0.25	2.47
Duplicate		2.78	508	<10	27	71	14	<20	<20	12	1.01	0.28	2.71
COM97D-31-34		>10.00	597	16	14	39	8	<20	<20	21	1.97	0.39	0.45
Duplicate													
COM97D-31-40		>10.00	1182	<10	2	33	202	<20	<20	14	3.71	2.32	1.14
Prep Duplicate		>10.00	1328	<10	2	42	218	<20	<20	7	3.94	2.70	1.30
COM97D-31-44		7.72	886	<10	2	37	119	<20	<20	12	2.88	1.83	3.08
Duplicate		8.84	970	<10	2	40	127	<20	<20	8	3.01	2.10	3.46
COM97D-31-56		9.83	2353	<10	20	83	70	<20	<20	12	3.05	1.50	>10.00
Duplicate													



CLIENT: CAMECO GOLD INC. PROJECT: AUCUN
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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COM97D-30-14		0.03	0.01	12	4	9	24	<1	<5	<10	0.21	1
Duplicate		0.03	0.01	12	4	8	25	<1	<5	<10	0.19	<1
COM97D-31-09		0.07	0.21	28	4	4	11	<1	<5	<10	0.06	10
Duplicate		0.07	0.22	29	4	4	11	<1	<5	<10	0.07	11
COM97D-31-12		0.07	0.18	33	4	4	12	<1	<5	<10	0.06	13
Prep Duplicate		0.07	0.18	34	4	4	13	<1	<5	<10	0.06	12
COM97D-31-13		0.06	0.18	31	4	5	12	<1	<5	<10	0.05	12
Duplicate												
COM97D-31-28		0.05	0.17	17	4	5	16	<1	<5	<10	0.04	11
Duplicate		0.05	0.16	16	4	4	14	<1	<5	<10	0.04	12
COM97D-31-34		0.03	0.14	10	3	7	22	2	<5	<10	<0.01	16
Duplicate												
COM97D-31-40		0.08	<0.01	14	17	19	25	1	18	<10	0.11	6
Prep Duplicate		0.07	0.01	15	18	14	24	2	20	<10	0.12	6
COM97D-31-44		0.14	0.02	19	19	15	20	1	14	<10	0.13	2
Duplicate		0.14	0.02	20	21	13	20	1	15	<10	0.14	2
COM97D-31-56		0.07	0.05	17	4	12	16	2	<5	<10	0.09	<1
Duplicate												



Intertek Testing Services
Chimitec Bondar Clegg

**Certificat
D'Analyse**

CAMECO GOLD INC.
DAN BRISBIN
6-1349, KELLY LAKE ROAD
SUDBURY, ONTARIO
P3E 5P5

+ + + + +



REPORT: C97-60828.0 (COMPLETE)

REFERENCE: 143034

CLIENT: CAMECO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: AUCUN

DATE PRINTED: 7-MAY-97

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au30 Gold	56	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
2	Ag Silver	56	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
3	Cu Copper	56	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
4	Pb Lead	56	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
5	Zn Zinc	56	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
6	Mo Molybdenum	56	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
7	Ni Nickel	56	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
8	Co Cobalt	56	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
9	Cd Cadmium	56	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
10	Bi Bismuth	56	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
11	As Arsenic	56	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
12	Sb Antimony	56	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
13	Fe Iron	56	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
14	Mn Manganese	56	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
15	Te Tellurium	56	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
16	Ba Barium	56	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
17	Cr Chromium	56	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
18	V Vanadium	56	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
19	Sn Tin	56	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
20	W Tungsten	56	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
21	La Lanthanum	56	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
22	Al Aluminum	56	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
23	Mg Magnesium	56	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
24	Ca Calcium	56	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
25	Na Sodium	56	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
26	K Potassium	56	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
27	Sr Strontium	56	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
28	Y Yttrium	56	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
29	Ga Gallium	56	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
30	Li Lithium	56	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
31	Nb Niobium	56	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
32	Sc Scandium	56	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
33	Ta Tantalum	56	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
34	Ti Titanium	56	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
35	Zr Zirconium	56	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA



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REFERENCE: 143034

CLIENT: CAMECO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: AUCUN

DATE PRINTED: 7-MAY-97

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	56	-150	56	CRUSH/SPLIT & PULV.	56

REPORT COPIES TO: DAN BRISBIN

INVOICE TO: DAN BRISBIN

meb



Intertek Testing Services
Chimitec Bondar Clegg

Certificat
D'Analyse

CLIENT: CAMECO GOLD INC.
REPORT: C97-60828.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 7-MAY-97 PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COMD97-32-01		14	<0.2	40	7	69	1	58	19	<0.2	<5	8	<5
COMD97-32-02		8	<0.2	11	5	55	4	39	14	<0.2	<5	<5	<5
COMD97-32-03		12	<0.2	20	9	74	<1	100	20	<0.2	<5	7	<5
COMD97-32-04		<5	0.3	16	7	66	3	91	18	<0.2	<5	6	<5
COMD97-32-05		<5	<0.2	2	4	68	1	44	16	<0.2	<5	6	<5
COMD97-32-06		18	0.4	103	9	473	2	47	19	3.3	<5	8	<5
COMD97-32-07		10	<0.2	1	4	91	<1	22	9	<0.2	<5	7	<5
COMD97-32-08		12	<0.2	1	4	91	<1	22	10	<0.2	<5	<5	<5
COMD97-32-09		7	<0.2	24	5	63	2	20	9	<0.2	<5	<5	<5
COMD97-32-10		<5	<0.2	1	5	110	<1	19	9	<0.2	<5	<5	<5
COMD97-32-11		6	<0.2	3	6	102	<1	18	8	<0.2	<5	6	<5
COMD97-32-12		20	0.7	126	6	133	<1	31	12	0.3	<5	6	<5
COMD97-32-13		6	<0.2	10	6	111	1	49	15	<0.2	<5	<5	<5
COMD97-32-14		11	0.4	77	14	123	2	50	17	<0.2	<5	<5	<5
COMD97-32-15		6	<0.2	39	9	203	<1	51	16	0.2	<5	<5	<5
COMD97-32-16		11	<0.2	19	8	231	1	50	15	<0.2	<5	<5	<5
COMD97-32-17		5	<0.2	35	6	165	2	48	15	<0.2	<5	<5	<5
COMD97-32-18		10	0.4	147	8	181	12	45	14	<0.2	<5	<5	<5
COMD97-32-19		6	0.9	14	6	242	4	46	15	<0.2	<5	9	<5
COMD97-32-20		13	<0.2	12	6	139	1	49	16	0.3	<5	5	<5
COMD97-32-21		9	<0.2	49	10	125	1	32	10	0.9	<5	<5	<5
COMD97-32-22		9	<0.2	41	10	97	1	45	15	<0.2	<5	9	<5
COMD97-32-23		17	<0.2	29	13	92	3	44	16	<0.2	<5	<5	<5
COMD97-32-24		8	<0.2	46	6	85	5	46	16	<0.2	<5	<5	<5
COMD97-32-25		18	0.5	167	12	80	17	47	36	<0.2	9	<5	<5
COMD97-32-26		12	<0.2	47	9	107	1	61	19	0.2	<5	<5	<5
COMD97-32-27		8	<0.2	25	7	118	1	51	18	<0.2	<5	<5	<5
COMD97-32-28		7	<0.2	61	6	108	1	128	22	<0.2	<5	6	<5
COMD97-32-29		12	0.2	112	12	48	3	13	24	0.3	<5	<5	<5
COMD97-32-30		8	<0.2	35	11	37	6	42	20	<0.2	<5	13	<5
COMD97-32-31		9	0.2	29	6	40	11	22	10	<0.2	<5	12	<5
COMD97-32-32		8	<0.2	33	11	59	9	20	11	<0.2	<5	10	<5
COMD97-32-33		31	0.2	31	7	45	<1	33	14	<0.2	<5	6	<5
COMD97-32-34		6	<0.2	31	10	49	1	78	20	<0.2	<5	10	<5
COMD97-32-35		7	<0.2	28	7	47	2	23	13	<0.2	<5	7	<5
COMD97-32-36		7	0.3	59	22	66	2	21	11	<0.2	<5	6	<5
COMD97-32-37		5	<0.2	22	8	25	2	8	4	<0.2	<5	<5	<5
COMD97-32-38		6	<0.2	39	15	53	1	16	8	<0.2	<5	7	<5
COMD97-32-39		11	<0.2	27	14	67	<1	17	9	0.3	<5	<5	<5
COMD97-32-40		5	<0.2	27	7	41	1	18	10	<0.2	<5	<5	<5

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1322-B rue Harricana, Val d'Or, Québec, J9P 3X6
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SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COMD97-32-01		3.35	541	<10	23	135	63	<20	<20	12	2.07	2.26	1.22
COMD97-32-02		3.10	477	<10	58	93	54	<20	<20	14	1.78	1.74	1.95
COMD97-32-03		3.49	621	<10	83	138	70	<20	<20	53	2.46	2.52	4.13
COMD97-32-04		2.97	542	<10	101	112	65	<20	<20	52	2.09	2.37	2.65
COMD97-32-05		3.52	513	<10	36	109	64	<20	<20	19	1.83	1.95	1.37
COMD97-32-06		3.35	935	<10	13	91	59	<20	<20	12	2.24	1.54	2.82
COMD97-32-07		2.42	607	<10	9	74	34	<20	<20	25	1.46	1.38	0.96
COMD97-32-08		2.89	640	<10	20	74	34	<20	<20	14	1.48	1.52	0.46
COMD97-32-09		2.78	1032	<10	36	80	32	<20	<20	14	1.56	1.17	0.94
COMD97-32-10		2.70	637	<10	38	88	35	<20	<20	15	1.34	1.28	1.00
COMD97-32-11		2.23	880	<10	50	94	31	<20	<20	13	1.42	1.07	2.18
COMD97-32-12		2.37	909	<10	54	139	45	<20	<20	13	1.44	1.28	3.60
COMD97-32-13		3.37	631	<10	64	126	63	<20	<20	15	1.92	1.82	1.47
COMD97-32-14		3.58	1057	<10	114	117	60	<20	<20	14	3.75	1.83	2.22
COMD97-32-15		3.48	739	<10	120	129	61	<20	<20	16	2.28	1.84	1.63
COMD97-32-16		3.27	663	<10	174	140	63	<20	<20	15	2.14	1.76	1.75
COMD97-32-17		3.59	987	<10	40	112	64	<20	<20	14	2.02	2.02	2.30
COMD97-32-18		3.34	681	<10	165	118	64	<20	<20	15	2.06	1.73	1.67
COMD97-32-19		3.68	714	<10	82	129	65	<20	<20	15	2.10	1.91	1.60
COMD97-32-20		3.73	808	<10	17	120	63	<20	<20	15	1.91	2.06	2.21
COMD97-32-21		2.36	910	<10	161	145	46	<20	<20	10	1.73	1.31	5.53
COMD97-32-22		3.55	770	<10	114	113	62	<20	<20	15	3.11	1.75	2.83
COMD97-32-23		3.87	848	<10	120	112	69	<20	<20	15	3.45	1.80	2.29
COMD97-32-24		3.78	510	<10	38	89	52	<20	<20	12	2.28	1.98	2.32
COMD97-32-25		8.01	1430	<10	11	55	39	<20	<20	22	2.96	3.74	5.71
COMD97-32-26		4.91	833	<10	18	114	81	<20	<20	19	3.26	2.69	2.29
COMD97-32-27		4.41	712	<10	14	127	70	<20	<20	16	2.47	2.30	2.21
COMD97-32-28		4.38	776	<10	13	162	76	<20	<20	16	2.07	2.62	2.28
COMD97-32-29		5.83	376	<10	118	73	75	<20	<20	14	3.46	1.48	2.27
COMD97-32-30		3.18	445	<10	91	105	69	<20	<20	22	2.76	1.92	3.51
COMD97-32-31		1.89	226	<10	50	111	57	<20	<20	16	1.05	1.51	0.74
COMD97-32-32		2.07	204	<10	58	119	53	<20	<20	17	1.05	1.33	0.78
COMD97-32-33		3.11	393	<10	74	105	58	<20	<20	30	1.38	1.80	1.59
COMD97-32-34		3.78	554	<10	68	123	64	<20	<20	56	1.86	2.59	2.55
COMD97-32-35		2.60	317	<10	25	106	52	<20	<20	20	1.09	1.43	1.27
COMD97-32-36		2.33	528	<10	44	93	40	<20	<20	20	1.06	1.24	2.68
COMD97-32-37		1.07	571	<10	15	55	34	<20	<20	16	0.87	0.71	4.45
COMD97-32-38		1.58	333	<10	54	58	40	<20	<20	17	1.05	0.91	1.91
COMD97-32-39		2.06	296	<10	30	68	49	<20	<20	17	1.64	1.24	1.27
COMD97-32-40		2.49	299	<10	21	61	53	<20	<20	17	2.21	1.52	1.78



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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COMD97-32-01		0.09	0.17	37	3	10	63	<1	<5	<10	0.19	10
COMD97-32-02		0.08	0.34	43	4	7	46	<1	<5	<10	0.13	8
COMD97-32-03		0.08	0.62	95	7	9	69	1	6	<10	0.16	5
COMD97-32-04		0.11	0.71	97	6	8	53	2	5	<10	0.17	4
COMD97-32-05		0.09	0.20	39	5	9	48	<1	6	<10	0.17	13
COMD97-32-06		0.07	0.11	43	3	11	49	<1	<5	<10	0.17	9
COMD97-32-07		0.13	0.06	114	4	9	31	<1	<5	<10	0.17	14
COMD97-32-08		0.10	0.10	37	4	9	34	1	<5	<10	0.15	17
COMD97-32-09		0.13	0.23	50	5	8	36	<1	<5	<10	0.14	14
COMD97-32-10		0.11	0.22	29	4	7	34	<1	<5	<10	0.13	14
COMD97-32-11		0.10	0.30	74	3	6	28	<1	<5	<10	0.12	13
COMD97-32-12		0.06	0.28	77	4	6	41	<1	<5	<10	0.13	12
COMD97-32-13		0.10	0.37	47	4	8	45	<1	6	<10	0.16	15
COMD97-32-14		0.26	1.10	124	3	10	56	1	<5	<10	0.17	8
COMD97-32-15		0.12	0.87	38	4	10	38	<1	6	<10	0.15	15
COMD97-32-16		0.14	0.90	66	4	10	34	1	6	<10	0.14	15
COMD97-32-17		0.08	0.21	35	4	11	51	<1	6	<10	0.18	14
COMD97-32-18		0.14	0.87	55	4	8	39	<1	6	<10	0.15	15
COMD97-32-19		0.09	0.48	31	4	10	52	<1	6	<10	0.16	19
COMD97-32-20		0.09	0.13	45	4	11	59	<1	6	<10	0.20	12
COMD97-32-21		0.07	0.59	145	3	6	42	<1	<5	<10	0.11	6
COMD97-32-22		0.19	0.74	112	3	10	60	<1	5	<10	0.16	8
COMD97-32-23		0.19	0.75	98	3	10	55	1	6	<10	0.18	8
COMD97-32-24		0.06	0.27	31	4	9	55	<1	<5	<10	0.10	10
COMD97-32-25		0.03	0.10	48	3	11	91	2	<5	<10	0.12	9
COMD97-32-26		0.06	0.15	78	5	14	64	1	7	<10	0.22	7
COMD97-32-27		0.08	0.11	71	4	12	44	1	7	<10	0.23	10
COMD97-32-28		0.10	0.07	49	6	11	61	1	8	<10	0.23	8
COMD97-32-29		0.19	0.98	96	5	8	50	1	6	<10	0.23	8
COMD97-32-30		0.16	0.44	68	5	9	29	1	5	<10	0.17	8
COMD97-32-31		0.12	0.28	17	5	5	21	1	<5	<10	0.12	12
COMD97-32-32		0.12	0.28	26	5	4	14	<1	<5	<10	0.10	14
COMD97-32-33		0.15	0.32	60	6	5	22	1	<5	<10	0.15	12
COMD97-32-34		0.15	0.41	118	8	7	42	2	<5	<10	0.24	7
COMD97-32-35		0.12	0.09	27	4	5	13	1	<5	<10	0.10	11
COMD97-32-36		0.14	0.15	48	5	3	10	<1	<5	<10	0.14	12
COMD97-32-37		0.10	0.08	118	6	4	7	<1	<5	<10	0.08	3
COMD97-32-38		0.11	0.21	48	5	4	15	<1	<5	<10	0.08	5
COMD97-32-39		0.09	0.08	32	3	8	24	<1	<5	<10	0.11	11
COMD97-32-40		0.08	0.07	27	3	12	35	<1	<5	<10	0.13	11



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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COND97-32-41		<5	<0.2	25	9	68	1	19	10	0.4	<5	6	<5
COND97-32-42		6	<0.2	15	5	69	1	26	11	0.3	<5	<5	<5
COND97-32-43		9	<0.2	33	4	36	<1	44	10	<0.2	<5	<5	<5
COND97-32-44		7	<0.2	41	13	49	<1	42	12	<0.2	<5	<5	<5
COND97-32-45		13	<0.2	40	11	32	<1	28	8	<0.2	<5	<5	<5
COND97-32-46		<5	<0.2	34	5	39	1	22	8	<0.2	<5	<5	<5
COND97-32-47		9	<0.2	35	5	42	<1	21	7	<0.2	<5	<5	<5
COND97-32-48		10	<0.2	10	4	55	2	45	18	<0.2	<5	<5	<5
COND97-32-49		10	<0.2	29	4	37	1	19	7	<0.2	<5	<5	<5
COND97-32-50		6	<0.2	35	2	39	2	32	12	<0.2	<5	<5	<5
COND97-32-51		21	<0.2	60	4	68	7	46	14	<0.2	<5	<5	<5
COND97-32-52		5	<0.2	17	5	40	2	21	10	<0.2	<5	<5	<5
COND97-32-53		6	<0.2	38	3	41	<1	22	10	<0.2	<5	<5	<5
COND97-32-54		6	<0.2	47	4	45	1	24	11	<0.2	<5	<5	<5
COND97-32-55		6	<0.2	57	4	38	2	26	11	<0.2	<5	<5	<5
COND97-32-56		7	<0.2	35	5	40	1	24	10	<0.2	<5	<5	<5

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SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COMD97-32-41		2.03	327	<10	114	72	58	<20	<20	16	1.33	1.24	1.05
COMD97-32-42		2.62	502	<10	23	75	60	<20	<20	14	1.66	1.60	1.36
COMD97-32-43		1.47	438	<10	7	119	30	<20	<20	15	1.57	1.42	7.86
COMD97-32-44		1.39	335	<10	15	117	39	<20	<20	12	1.49	1.18	3.64
COMD97-32-45		1.12	271	<10	12	86	34	<20	<20	14	1.67	0.94	2.96
COMD97-32-46		2.97	956	<10	83	114	55	<20	<20	12	1.89	0.75	1.57
COMD97-32-47		2.90	1168	<10	102	121	56	<20	<20	13	2.11	0.40	2.40
COMD97-32-48		3.43	872	<10	12	101	71	<20	<20	23	1.79	1.48	1.91
COMD97-32-49		2.07	678	<10	38	96	39	<20	<20	13	1.35	0.55	1.27
COMD97-32-50		3.21	891	<10	90	125	54	<20	<20	12	1.68	0.50	1.73
COMD97-32-51		2.96	575	<10	90	154	59	<20	<20	11	2.05	1.30	2.18
COMD97-32-52		2.43	422	<10	94	85	46	<20	<20	9	1.81	1.28	1.47
COMD97-32-53		2.43	368	<10	116	86	49	<20	<20	11	1.56	1.23	1.42
COMD97-32-54		2.68	360	<10	170	100	53	<20	<20	11	1.94	1.32	1.19
COMD97-32-55		2.86	424	<10	183	92	55	<20	<20	12	2.09	1.38	1.63
COMD97-32-56		2.50	454	<10	101	104	48	<20	<20	10	1.84	1.14	2.32



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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COMD97-32-41		0.12	0.24	24	4	6	34	<1	5	<10	0.13	12
COMD97-32-42		0.10	0.09	25	4	10	56	<1	6	<10	0.16	12
COMD97-32-43		0.14	0.10	121	2	5	30	<1	<5	<10	0.08	3
COMD97-32-44		0.14	0.14	89	3	5	23	<1	<5	<10	0.08	5
COMD97-32-45		0.11	0.10	83	3	5	18	<1	<5	<10	0.08	4
COMD97-32-46		0.11	0.44	46	3	8	31	<1	6	<10	0.16	12
COMD97-32-47		0.12	0.62	70	3	8	22	<1	5	<10	0.16	9
COMD97-32-48		0.07	0.10	54	4	14	43	1	7	<10	0.25	21
COMD97-32-49		0.08	0.29	70	3	6	26	<1	<5	<10	0.14	17
COMD97-32-50		0.11	0.63	42	3	7	31	<1	6	<10	0.15	13
COMD97-32-51		0.13	0.59	45	3	9	37	<1	6	<10	0.15	9
COMD97-32-52		0.11	0.54	36	3	8	45	<1	<5	<10	0.14	9
COMD97-32-53		0.11	0.63	29	3	8	29	<1	<5	<10	0.12	12
COMD97-32-54		0.13	0.97	35	3	8	32	<1	5	<10	0.14	12
COMD97-32-55		0.10	1.00	53	2	9	36	<1	5	<10	0.15	10
COMD97-32-56		0.12	0.59	63	3	7	24	<1	<5	<10	0.13	9



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STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<1	<1	<0.2	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<1	<1	<0.2	<5	<5	<5
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		3	2	2	2	2	2	2	2	2	2	2	2
Mean Value		2.5	0.10	0.5	1.0	0.5	0.5	0.5	0.5	0.10	2.5	2.5	2.5
Standard Deviation		0.00	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.000	0.00	0.00	0.00
Accepted Value		5	0.2	1	2	1	1	1	1	1.0	2	5	5
Gannet Standard		1576	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		1576.0	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		1590	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 5		-	0.9	108	15	87	2	37	17	<0.2	<5	7	<5
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	0.89	108.1	14.6	87.0	2.1	36.9	17.2	0.10	2.5	6.9	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.7	90	11	80	2	40	18	0.1	1	8	1
Gannet Standard		412	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		412.0	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		410	-	-	-	-	-	-	-	-	-	-	-
Gannet Standard		2510	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		2510.0	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		2520	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 4		-	0.8	284	34	255	4	44	8	0.9	<5	28	<5
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	0.78	284.0	34.1	254.6	3.6	43.8	8.2	0.88	2.5	28.2	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.5	290	33	255	4	42	9	0.8	1	30	1



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STANDARD NAME	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
ANALYTICAL BLANK		<0.01	<1	<10	<1	<1	<1	<20	<20	<1	<0.01	<0.01	<0.01
ANALYTICAL BLANK		<0.01	<1	<10	<1	<1	<1	<20	<20	<1	<0.01	<0.01	<0.01
ANALYTICAL BLANK		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		2	2	2	2	2	2	2	2	2	2	2	2
Mean Value		0.005	0.5	5.0	0.5	0.5	0.5	10.0	10.0	0.5	0.005	0.005	0.005
Standard Deviation		0.0000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0000	0.0000	0.0000
Accepted Value		0.05	1	<1	<1	1	1	<1	<1	<1	<0.01	<0.01	<0.01
Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 5		4.93	809	<10	184	54	123	<20	<20	14	3.48	1.91	1.12
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		4.930	808.8	5.0	184.2	53.7	123.0	10.0	10.0	14.1	3.477	1.905	1.119
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		4.74	720	<1	200	54	133	4	1	5	3.09	1.83	1.08
Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-
Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 4		2.52	635	<10	52	79	7	<20	<20	5	0.88	1.38	1.36
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		2.520	635.4	5.0	51.9	79.5	7.5	10.0	10.0	5.3	0.883	1.385	1.360
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		2.40	600	<1	55	80	9	1	1	4	0.77	1.34	1.43



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STANDARD NAME	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
ANALYTICAL BLANK		<0.01	<0.01	<1	<1	<2	<1	<1	<5	<10	<0.01	<1
ANALYTICAL BLANK		<0.01	<0.01	<1	<1	<2	<1	<1	<5	<10	<0.01	<1
ANALYTICAL BLANK		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		2	2	2	2	2	2	2	2	2	2	2
Mean Value		0.005	0.005	0.5	0.5	1.0	0.5	0.5	2.5	5.0	0.005	0.5
Standard Deviation		0.0000	0.0000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0000	0.00
Accepted Value		<0.01	<0.01	<1	<1	<1	<1	<1	<1	<1	<0.01	<1

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 5		0.07	0.39	43	5	9	27	<1	8	<10	0.21	8
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1
Mean Value		0.070	0.393	43.0	5.0	8.5	27.2	0.5	7.9	5.0	0.212	8.2
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		0.06	0.32	39	9	-	-	1	18	1	-	9

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-

Gannet Standard		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-

BCC GEOCHEM STD 4		0.06	0.16	39	2	3	6	<1	<5	<10	<0.01	9
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1
Mean Value		0.057	0.158	38.6	2.4	2.8	5.9	0.5	2.5	5.0	0.005	8.6
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		0.04	0.14	39	4	2	7	1	12	1	0.01	8



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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COMD97-32-09		7	<0.2	24	5	63	2	20	9	<0.2	<5	<5	<5
Duplicate		6	<0.2	22	7	67	3	23	11	<0.2	<5	<5	<5
COMD97-32-26		12	<0.2	47	9	107	1	61	19	0.2	<5	<5	<5
Duplicate			<0.2	44	13	112	3	69	21	<0.2	<5	<5	<5
COMD97-32-31		9	0.2	29	6	40	11	22	10	<0.2	<5	12	<5
Duplicate		7											
COMD97-32-32		8	<0.2	33	11	59	9	20	11	<0.2	<5	10	<5
Prep Duplicate		7	<0.2	30	8	50	4	15	8	<0.2	<5	<5	<5
COMD97-32-45		13	<0.2	40	11	32	<1	28	8	<0.2	<5	<5	<5
Duplicate			<0.2	39	10	31	1	29	9	<0.2	<5	<5	<5
COMD97-32-52		5	<0.2	17	5	40	2	21	10	<0.2	<5	<5	<5
Duplicate		7											



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SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COND97-32-09		2.78	1032	<10	36	80	32	<20	<20	14	1.56	1.17	0.94
Duplicate		3.54	1215	<10	36	95	36	<20	<20	11	1.60	1.54	1.18
COND97-32-26		4.91	833	<10	18	114	81	<20	<20	19	3.26	2.69	2.29
Duplicate		6.01	935	<10	19	133	89	<20	<20	14	3.35	3.22	2.72
COND97-32-31		1.89	226	<10	50	111	57	<20	<20	16	1.05	1.51	0.74
Duplicate													
COND97-32-32		2.07	204	<10	58	119	53	<20	<20	17	1.05	1.33	0.78
Prep Duplicate		1.42	161	<10	47	89	40	<20	<20	16	0.92	0.95	0.56
COND97-32-45		1.12	271	<10	12	86	34	<20	<20	14	1.67	0.94	2.96
Duplicate		1.16	279	<10	12	90	35	<20	<20	14	1.69	0.97	3.05
COND97-32-52		2.43	422	<10	94	85	46	<20	<20	9	1.81	1.28	1.47
Duplicate													



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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COMD97-32-09		0.13	0.23	50	5	8	36	<1	<5	<10	0.14	14
Duplicate		0.12	0.21	51	6	6	30	<1	<5	<10	0.16	17
COMD97-32-26		0.06	0.15	78	5	14	64	1	7	<10	0.22	7
Duplicate		0.05	0.14	80	5	12	58	2	8	<10	0.24	8
COMD97-32-31		0.12	0.28	17	5	5	21	1	<5	<10	0.12	12
Duplicate												
COMD97-32-32		0.12	0.28	26	5	4	14	<1	<5	<10	0.10	14
Prep Duplicate		0.12	0.26	21	4	4	16	<1	<5	<10	0.08	10
COMD97-32-45		0.11	0.10	83	3	5	18	<1	<5	<10	0.08	4
Duplicate		0.10	0.10	84	3	5	18	<1	<5	<10	0.08	5
COMD97-32-52		0.11	0.54	36	3	8	45	<1	<5	<10	0.14	9
Duplicate												



CAMECO GOLD INC.
DAN BRISBIN
6-1349, KELLY LAKE ROAD
SUDBURY, ONTARIO
P3E 5P5

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REPORT: C97-60852.0 (COMPLETE)

REFERENCE: -

CLIENT: CAMECO GOLD INC.
PROJECT: COMTOIS

SUBMITTED BY: DAN BRISBIN
DATE PRINTED: 9-MAY-97

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au30	Gold	66	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
2	Ag	Silver	66	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
3	Cu	Copper	66	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
4	Pb	Lead	66	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
5	Zn	Zinc	66	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
6	Mo	Molybdenum	66	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
7	Ni	Nickel	66	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
8	Co	Cobalt	66	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
9	Cd	Cadmium	66	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
10	Bi	Bismuth	66	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
11	As	Arsenic	66	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
12	Sb	Antimony	66	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
13	Fe	Iron	66	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
14	Mn	Manganese	66	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
15	Te	Tellurium	66	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
16	Ba	Barium	66	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
17	Cr	Chromium	66	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
18	V	Vanadium	66	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
19	Sn	Tin	66	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
20	W	Tungsten	66	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
21	La	Lanthanum	66	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
22	Al	Aluminum	66	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
23	Mg	Magnesium	66	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
24	Ca	Calcium	66	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
25	Na	Sodium	66	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
26	K	Potassium	66	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
27	Sr	Strontium	66	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
28	Y	Yttrium	66	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
29	Ga	Gallium	66	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
30	Li	Lithium	66	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
31	Nb	Niobium	66	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
32	Sc	Scandium	66	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
33	Ta	Tantalum	66	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
34	Ti	Titanium	66	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
35	Zr	Zirconium	66	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

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REPORT: C97-60852.0 (COMPLETE)

REFERENCE: -

CLIENT: CAMECO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: COMTOIS

DATE PRINTED: 9-MAY-97

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	66	-150	66	CRUSH/SPLIT & PULV.	66

REPORT COPIES TO: DAN BRISBIN

INVOICE TO: DAN BRISBIN



CLIENT: CAMECO GOLD INC.
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SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COMD97-33-001		<5	0.8	40	7	111	1	14	6	0.4	<5	<5	<5
COMD97-33-002		<5	1.6	104	25	183	<1	44	20	0.4	<5	<5	<5
COMD97-33-003		<5	1.0	102	5	50	<1	118	48	<0.2	<5	<5	<5
COMD97-33-004		<5	1.2	5	44	62	<1	110	34	<0.2	<5	<5	<5
COMD97-33-005		<5	1.0	60	11	65	<1	133	43	<0.2	<5	<5	<5
COMD97-33-006		<5	1.4	74	46	128	2	106	39	0.3	<5	<5	<5
COMD97-33-007		<5	0.8	37	12	66	<1	78	22	<0.2	<5	<5	<5
COMD97-33-008		<5	0.8	37	14	72	<1	84	24	<0.2	<5	<5	<5
COMD97-33-009		<5	1.2	68	45	117	<1	90	40	0.3	<5	<5	<5
COMD97-33-010		<5	1.3	74	8	68	<1	59	36	<0.2	<5	<5	<5
COMD97-33-011		<5	1.6	47	70	119	1	67	25	0.4	<5	<5	<5
COMD97-33-012		<5	0.9	26	48	85	<1	79	23	<0.2	<5	<5	<5
COMD97-33-013		<5	1.8	102	222	174	3	163	40	0.4	<5	<5	<5
COMD97-33-014		<5	1.0	53	740	592	2	29	11	2.7	<5	<5	<5
COMD97-33-015		<5	0.7	23	22	84	<1	71	20	<0.2	<5	<5	<5
COMD97-33-016		<5	0.7	26	15	61	<1	73	22	<0.2	<5	<5	<5
COMD97-33-017		<5	0.6	24	13	55	<1	68	20	<0.2	<5	<5	<5
COMD97-33-018		<5	0.6	26	17	57	<1	69	20	<0.2	<5	<5	<5
COMD97-33-019		<5	0.6	24	13	62	<1	76	22	<0.2	<5	<5	<5
COMD97-33-020		<5	0.8	30	10	59	<1	77	22	<0.2	<5	<5	<5
COMD97-33-021		<5	1.4	17	7	44	2	95	33	<0.2	<5	<5	<5
COMD97-33-022		<5	1.3	84	7	41	<1	100	38	<0.2	<5	<5	<5
COMD97-33-023		<5	1.5	25	6	41	<1	92	34	<0.2	<5	<5	<5
COMD97-33-024		<5	1.0	78	4	48	<1	103	40	<0.2	<5	<5	<5
COMD97-33-025		<5	1.3	12	6	74	<1	60	35	<0.2	<5	<5	<5
COMD97-33-026		<5	0.6	59	6	76	<1	40	16	<0.2	<5	<5	<5
COMD97-33-027		<5	0.6	47	6	68	6	42	17	<0.2	<5	<5	<5
COMD97-33-028		<5	1.2	84	6	107	<1	137	34	<0.2	<5	<5	<5
COMD97-33-029		<5	1.3	32	6	89	<1	142	34	<0.2	<5	<5	<5
COMD97-33-030		<5	1.9	76	7	85	<1	85	31	<0.2	<5	<5	<5
COMD97-33-031		<5	1.8	64	8	64	<1	95	35	<0.2	<5	<5	<5
COMD97-33-032		7	1.6	71	13	264	<1	49	13	0.6	<5	<5	<5
COMD97-33-033		<5	1.6	67	10	66	<1	77	34	<0.2	<5	<5	<5
COMD97-33-034		<5	2.1	76	27	92	<1	88	31	<0.2	<5	<5	<5
COMD97-33-035		<5	1.8	71	6	86	<1	85	29	<0.2	<5	<5	<5
COMD97-33-036		12	2.0	131	8	92	<1	82	25	<0.2	<5	<5	<5
COMD97-33-037		<5	1.3	84	8	81	<1	79	36	<0.2	<5	10	<5
COMD97-33-038		<5	0.6	90	31	271	1	60	15	0.7	<5	<5	<5
COMD97-33-039		<5	0.6	71	22	266	2	39	14	0.6	<5	<5	<5
COMD97-33-040		<5	1.1	30	58	226	2	16	6	0.7	<5	<5	<5

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CLIENT: CAMECO GOLD INC.
REPORT: C97-60852.0 (COMPLETE)

PROJECT: COMTOIS
DATE PRINTED: 9-MAY-97 PAGE 1B

SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COMD97-33-001		2.19	674	<10	42	58	8	<20	<20	<1	1.46	0.78	5.17
COMD97-33-002		8.18	1429	<10	9	118	42	<20	<20	<1	3.38	2.19	7.69
COMD97-33-003		5.76	952	<10	2	263	83	<20	<20	<1	3.53	2.73	5.21
COMD97-33-004		6.05	846	<10	20	323	127	<20	<20	<1	4.40	4.87	6.12
COMD97-33-005		7.26	962	<10	8	377	149	21	<20	<1	5.38	5.93	4.24
COMD97-33-006		6.80	916	<10	52	322	133	<20	<20	<1	4.48	4.72	5.51
COMD97-33-007		4.23	710	<10	138	140	82	<20	<20	36	2.54	2.77	3.75
COMD97-33-008		4.39	729	<10	178	171	85	<20	<20	33	2.75	2.93	3.93
COMD97-33-009		7.08	1026	<10	63	346	146	<20	<20	<1	4.47	4.71	4.77
COMD97-33-010		7.28	1017	<10	26	372	154	<20	<20	<1	4.35	4.54	5.56
COMD97-33-011		4.75	783	<10	229	178	92	<20	<20	23	2.93	2.88	5.44
COMD97-33-012		4.45	674	<10	287	168	84	<20	<20	45	2.85	2.67	3.99
COMD97-33-013		6.46	1095	<10	54	432	99	<20	<20	7	3.18	2.90	7.48
COMD97-33-014		3.31	368	<10	62	95	32	<20	<20	55	1.51	1.20	2.24
COMD97-33-015		4.00	578	<10	264	127	75	<20	<20	43	2.57	2.40	3.45
COMD97-33-016		4.04	625	<10	249	133	77	<20	<20	40	2.69	2.55	3.40
COMD97-33-017		3.61	560	<10	248	116	70	<20	<20	40	2.33	2.24	3.15
COMD97-33-018		3.65	568	<10	272	149	71	<20	<20	38	2.42	2.27	3.02
COMD97-33-019		4.13	622	<10	279	133	78	<20	<20	40	2.83	2.65	3.24
COMD97-33-020		4.14	695	<10	247	124	77	<20	<20	38	2.91	2.72	4.46
COMD97-33-021		5.50	1015	<10	16	281	96	<20	<20	<1	4.17	4.65	7.62
COMD97-33-022		6.37	958	<10	6	319	131	<20	<20	<1	4.32	4.55	6.15
COMD97-33-023		6.24	933	<10	22	272	93	<20	<20	<1	4.50	4.86	8.29
COMD97-33-024		7.01	897	<10	9	335	145	<20	<20	<1	4.79	4.99	4.10
COMD97-33-025		7.18	968	<10	18	254	147	<20	<20	<1	4.26	4.15	6.12
COMD97-33-026		4.65	570	<10	44	102	65	<20	<20	9	2.33	1.86	2.80
COMD97-33-027		3.94	531	<10	31	128	52	<20	<20	20	1.91	1.51	3.15
COMD97-33-028		7.45	1100	<10	14	458	106	<20	<20	6	3.70	3.02	5.33
COMD97-33-029		6.60	1210	<10	6	482	103	<20	<20	6	3.37	2.74	7.04
COMD97-33-030		>10.00	2205	<10	10	238	135	<20	<20	<1	5.23	2.79	7.46
COMD97-33-031		>10.00	2252	<10	9	209	116	<20	<20	<1	4.78	2.93	8.42
COMD97-33-032		3.54	1872	<10	14	33	11	<20	<20	2	1.82	1.26	>10.00
COMD97-33-033		6.43	1531	<10	10	173	64	<20	<20	<1	3.28	2.17	8.03
COMD97-33-034		>10.00	2164	<10	4	208	116	<20	<20	<1	4.79	2.57	8.62
COMD97-33-035		>10.00	2265	<10	5	199	116	<20	<20	<1	5.01	2.59	7.70
COMD97-33-036		>10.00	2513	<10	57	148	94	<20	<20	<1	4.11	2.18	8.25
COMD97-33-037		6.33	1442	<10	9	175	54	<20	<20	<1	3.30	1.95	6.54
COMD97-33-038		2.47	367	<10	21	67	9	<20	<20	13	1.37	0.59	1.42
COMD97-33-039		2.02	626	<10	16	52	5	<20	<20	16	1.17	0.67	3.34
COMD97-33-040		2.06	1087	<10	12	64	5	<20	<20	6	1.33	0.88	7.08

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1322-B rue Harricana, Val d'Or, Québec, J9P 3X6

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CLIENT: CAMECO GOLD INC.

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COMD97-33-001		0.01	0.30	17	4	2	9	<1	<5	<10	0.10	15
COMD97-33-002		<0.01	0.06	23	2	4	21	<1	<5	<10	0.08	2
COMD97-33-003		0.02	<0.01	39	3	4	26	2	7	<10	0.23	1
COMD97-33-004		0.02	0.18	134	5	11	44	2	14	<10	0.12	5
COMD97-33-005		0.02	0.07	98	5	10	50	2	20	<10	0.12	1
COMD97-33-006		0.02	0.60	136	5	8	43	2	21	<10	0.15	1
COMD97-33-007		0.08	0.84	114	7	8	27	2	8	<10	0.22	13
COMD97-33-008		0.08	1.21	128	8	9	32	2	9	<10	0.24	16
COMD97-33-009		0.03	0.71	112	6	9	44	3	16	<10	0.18	1
COMD97-33-010		0.02	0.27	131	6	10	41	2	20	<10	0.20	2
COMD97-33-011		0.07	1.60	145	7	9	31	3	12	<10	0.21	21
COMD97-33-012		0.08	1.89	139	9	9	29	2	9	<10	0.21	16
COMD97-33-013		0.02	0.37	247	10	7	26	2	15	<10	0.15	21
COMD97-33-014		0.08	0.37	61	7	5	11	1	<5	<10	0.14	30
COMD97-33-015		0.11	1.87	120	8	8	27	2	7	<10	0.23	15
COMD97-33-016		0.09	1.73	142	7	8	32	2	8	<10	0.21	13
COMD97-33-017		0.09	1.52	146	7	8	28	2	6	<10	0.21	12
COMD97-33-018		0.10	1.64	150	7	7	28	2	6	<10	0.22	15
COMD97-33-019		0.09	1.96	154	7	8	34	3	7	<10	0.22	14
COMD97-33-020		0.07	2.09	174	7	8	34	1	7	<10	0.21	12
COMD97-33-021		<0.01	0.12	184	5	6	43	3	13	<10	0.13	3
COMD97-33-022		0.02	0.05	125	5	7	40	2	15	<10	0.15	1
COMD97-33-023		<0.01	0.07	84	5	7	49	3	12	<10	0.10	2
COMD97-33-024		0.02	0.03	79	6	8	41	3	21	<10	0.16	1
COMD97-33-025		0.02	0.14	121	7	9	39	2	25	<10	0.21	2
COMD97-33-026		0.06	0.17	68	6	7	19	2	7	<10	0.17	16
COMD97-33-027		0.08	0.20	91	5	6	18	2	5	<10	0.17	6
COMD97-33-028		0.03	0.07	122	6	8	31	2	14	<10	0.15	8
COMD97-33-029		0.01	0.04	151	4	6	29	2	13	<10	0.13	3
COMD97-33-030		<0.01	0.12	113	4	8	20	<1	17	<10	0.10	3
COMD97-33-031		<0.01	0.06	107	5	6	23	3	17	<10	0.12	3
COMD97-33-032		<0.01	0.19	122	5	2	14	<1	<5	<10	0.06	11
COMD97-33-033		<0.01	0.14	79	6	4	23	1	9	<10	0.12	2
COMD97-33-034		<0.01	0.06	95	5	6	20	2	16	<10	0.08	3
COMD97-33-035		<0.01	0.05	90	5	6	16	1	18	<10	0.08	4
COMD97-33-036		0.03	0.07	100	6	6	5	1	16	<10	0.04	9
COMD97-33-037		<0.01	0.16	66	5	4	19	2	6	<10	0.10	3
COMD97-33-038		0.01	0.34	16	5	<2	7	1	<5	<10	0.09	18
COMD97-33-039		<0.01	0.26	33	5	<2	8	<1	<5	<10	0.07	18
COMD97-33-040		<0.01	0.21	72	6	<2	10	<1	<5	<10	0.05	16

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SAMPLE NUMBER	ELEMENT UNITS	Al ₂ O ₃ PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COMD97-33-041		<5	5.3	74	688	3255	2	48	15	22.4	<5	<5	<5
COMD97-33-042		<5	2.2	60	124	392	<1	59	22	1.4	<5	<5	<5
COMD97-33-043		<5	4.6	500	359	1198	<1	99	48	10.3	<5	<5	<5
COMD97-33-044		<5	3.5	108	152	1938	2	51	26	15.2	<5	<5	<5
COMD97-33-045		<5	1.0	125	88	481	1	43	17	1.2	<5	<5	<5
COMD97-33-046		<5	0.9	69	65	318	<1	31	15	0.7	<5	<5	<5
COMD97-33-047		<5	1.2	88	63	272	<1	100	43	0.6	<5	55	<5
COMD97-33-048		<5	1.2	65	133	246	<1	40	24	0.8	<5	10	<5
COMD97-33-049		<5	1.2	49	121	286	1	27	13	1.4	<5	<5	<5
COMD97-33-050		<5	1.5	50	33	77	<1	123	26	<0.2	<5	12	<5
COMD97-33-051		<5	1.0	69	7	58	<1	183	36	<0.2	<5	7	<5
COMD97-33-052		<5	0.8	71	15	70	<1	122	28	<0.2	<5	<5	<5
COMD97-33-053		<5	0.5	53	22	127	<1	39	17	<0.2	<5	<5	<5
COMD97-33-054		<5	0.5	67	17	199	<1	37	17	0.3	<5	<5	<5
COMD97-33-055		<5	0.7	53	44	232	1	31	20	0.7	<5	<5	<5
COMD97-33-056		<5	0.7	67	14	268	<1	30	15	0.6	<5	<5	<5
COMD97-33-057		<5	0.5	54	8	154	1	34	17	0.3	<5	<5	<5
COMD97-33-058		<5	0.6	51	7	120	1	27	13	0.6	<5	<5	<5
COMD97-34-001		<5	1.0	61	5	56	<1	77	33	<0.2	<5	<5	<5
COMD97-34-002		<5	0.8	37	5	12	1	20	7	<0.2	<5	<5	<5
COMD97-34-003		<5	1.4	15	6	78	<1	70	36	<0.2	<5	<5	<5
COMD97-34-004		<5	0.5	15	5	31	<1	29	11	<0.2	<5	<5	<5
COMD97-34-005		<5	0.9	34	5	31	<1	36	15	<0.2	<5	<5	<5
COMD97-34-006		<5	2.0	60	7	75	2	70	37	<0.2	<5	<5	<5
COMD97-34-007		<5	0.6	50	5	56	<1	69	19	<0.2	<5	<5	<5
COMD97-34-008		<5	0.7	50	5	54	<1	66	19	<0.2	<5	<5	<5



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SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COMD97-33-041		1.95	687	<10	16	51	5	<20	<20	10	1.20	0.62	3.78
COMD97-33-042		8.84	1879	<10	4	124	70	<20	<20	<1	3.85	1.98	8.82
COMD97-33-043		5.05	1166	<10	28	139	54	<20	<20	13	2.69	1.88	6.53
COMD97-33-044		1.59	532	<10	45	71	9	<20	<20	15	1.06	0.52	3.63
COMD97-33-045		2.91	420	<10	39	64	15	<20	<20	9	1.76	1.23	2.37
COMD97-33-046		2.96	512	<10	37	70	21	<20	<20	7	1.88	1.25	3.65
COMD97-33-047		4.25	785	<10	34	141	39	<20	<20	<1	2.63	1.81	5.67
COMD97-33-048		4.06	689	<10	35	50	30	<20	<20	6	2.23	1.37	4.75
COMD97-33-049		2.45	416	<10	22	69	33	<20	<20	11	1.59	1.18	2.59
COMD97-33-050		4.48	936	<10	2	264	98	<20	<20	10	3.24	3.33	8.02
COMD97-33-051		5.75	830	<10	5	400	128	<20	<20	22	3.89	3.83	4.00
COMD97-33-052		4.46	650	<10	6	283	101	<20	<20	16	2.86	2.62	2.77
COMD97-33-053		3.31	472	<10	41	91	50	<20	<20	10	2.00	1.47	1.70
COMD97-33-054		3.17	460	<10	37	98	54	<20	<20	7	1.84	1.37	1.62
COMD97-33-055		3.70	632	<10	73	73	58	<20	<20	7	2.25	1.58	1.83
COMD97-33-056		2.56	492	<10	58	89	35	<20	<20	6	1.63	1.02	3.68
COMD97-33-057		2.95	424	<10	54	89	29	<20	<20	9	1.92	1.37	2.22
COMD97-33-058		2.48	377	<10	90	86	27	<20	<20	6	1.63	1.02	1.99
COMD97-34-001		4.78	857	<10	5	138	71	<20	<20	<1	3.54	2.57	5.32
COMD97-34-002		1.49	556	<10	12	115	14	<20	<20	<1	1.06	0.54	6.41
COMD97-34-003		6.95	1190	<10	5	88	106	<20	<20	<1	3.91	3.33	7.07
COMD97-34-004		1.67	395	<10	247	169	15	<20	<20	<1	1.35	1.07	2.87
COMD97-34-005		2.54	583	<10	14	144	24	<20	<20	<1	1.76	1.43	6.51
COMD97-34-006		6.09	577	<10	23	109	68	<20	<20	6	3.85	3.52	2.18
COMD97-34-007		4.00	684	<10	28	123	33	<20	<20	5	2.40	1.41	3.79
COMD97-34-008		3.79	642	<10	61	109	31	<20	<20	5	2.51	1.64	3.99

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SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COMD97-33-041		<0.01	0.29	37	5	<2	7	1	<5	<10	0.07	17
COMD97-33-042		<0.01	0.06	89	3	5	17	<1	9	<10	0.06	3
COMD97-33-043		0.02	0.25	80	6	5	23	1	6	<10	0.11	18
COMD97-33-044		0.01	0.39	56	6	<2	7	2	<5	<10	0.08	17
COMD97-33-045		0.02	0.26	43	6	3	12	<1	<5	<10	0.12	20
COMD97-33-046		0.03	0.20	86	5	4	12	<1	<5	<10	0.14	21
COMD97-33-047		0.02	0.27	131	5	3	20	<1	<5	<10	0.11	9
COMD97-33-048		0.02	0.26	94	6	3	15	<1	<5	<10	0.10	18
COMD97-33-049		0.06	0.12	31	7	5	12	2	<5	<10	0.16	26
COMD97-33-050		0.02	0.01	302	6	7	29	2	14	<10	0.17	14
COMD97-33-051		0.04	0.05	260	9	9	32	3	11	<10	0.23	12
COMD97-33-052		0.05	0.03	214	8	8	22	2	9	<10	0.23	10
COMD97-33-053		0.07	0.13	92	6	6	15	2	5	<10	0.20	16
COMD97-33-054		0.07	0.13	80	5	6	15	2	5	<10	0.19	12
COMD97-33-055		0.07	0.26	79	5	6	18	1	5	<10	0.22	11
COMD97-33-056		0.07	0.28	118	5	5	12	2	<5	<10	0.18	9
COMD97-33-057		0.04	0.30	83	6	5	15	<1	<5	<10	0.19	11
COMD97-33-058		0.06	0.25	87	5	5	11	<1	<5	<10	0.17	8
COMD97-34-001		0.01	0.03	143	4	4	34	2	5	<10	0.21	3
COMD97-34-002		0.03	0.09	128	3	3	7	2	<5	<10	0.03	3
COMD97-34-003		0.02	<0.01	49	5	9	29	2	8	<10	0.14	1
COMD97-34-004		0.03	0.20	83	2	4	10	<1	<5	<10	0.09	4
COMD97-34-005		0.03	0.06	87	3	3	14	2	5	<10	0.11	3
COMD97-34-006		0.03	0.06	84	5	6	33	1	6	<10	0.32	9
COMD97-34-007		0.03	0.15	81	6	5	17	<1	<5	<10	<0.01	5
COMD97-34-008		0.03	0.19	96	5	5	18	<1	<5	<10	<0.01	5

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STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<1	<1	<0.2	<5	<5	<5
ANALYTICAL BLANK		<5	<0.2	<1	<2	<1	<1	<1	<1	<0.2	<5	<5	<5
ANALYTICAL BLANK		<5	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		3	2	2	2	2	2	2	2	2	2	2	2
Mean Value		2.5	0.10	0.5	1.0	0.5	0.5	0.5	0.5	0.10	2.5	2.5	2.5
Standard Deviation		0.00	0.000	0.00	0.00	0.00	0.00	0.00	0.00	0.000	0.00	0.00	0.00
Accepted Value		5	0.2	1	2	1	1	1	1	1.0	2	5	5
Gannet Standard		181	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		180.7	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		206	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 5		-	1.1	91	12	66	<1	33	20	<0.2	<5	6	<5
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	1.08	90.9	12.0	66.0	0.5	33.0	20.4	0.10	2.5	6.3	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.7	90	11	80	2	40	18	0.1	1	8	1
Gannet Standard		1620	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		1619.7	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		1590	-	-	-	-	-	-	-	-	-	-	-
Gannet Standard		397	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		397.1	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		410	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 4		-	1.2	308	39	259	3	41	9	0.9	<5	27	<5
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	1.16	308.0	39.0	259.0	3.0	41.0	9.3	0.91	2.5	27.5	2.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.5	290	33	255	4	42	9	0.8	1	30	1



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STANDARD NAME	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
ANALYTICAL BLANK		<0.01	<1	<10	<1	<1	<1	<20	<20	<1	<0.01	<0.01	<0.01
ANALYTICAL BLANK		<0.01	<1	<10	<1	<1	<1	<20	<20	<1	<0.01	<0.01	<0.01
ANALYTICAL BLANK		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		2	2	2	2	2	2	2	2	2	2	2	2
Mean Value		0.005	0.5	5.0	0.5	0.5	0.5	10.0	10.0	0.5	0.005	0.005	0.005
Standard Deviation		0.0000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0000	0.0000	0.0000
Accepted Value		0.05	1	<1	<1	1	1	<1	<1	<1	<0.01	<0.01	<0.01
Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 5		4.72	675	<10	199	47	126	<20	<20	4	3.32	1.67	1.11
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		4.722	675.4	5.0	199.1	46.6	125.9	10.0	10.0	4.4	3.321	1.670	1.114
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		4.74	720	<1	200	54	133	4	1	5	3.09	1.83	1.08
Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-
Gannet Standard		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 4		2.75	583	<10	64	82	9	<20	<20	1	0.92	1.30	1.50
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		2.750	583.0	5.0	63.6	82.1	8.6	10.0	10.0	1.1	0.919	1.304	1.497
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		2.40	600	<1	55	80	9	1	1	4	0.77	1.34	1.43



CLIENT: CAMECO GOLD INC.
REPORT: C97-60852.0 (COMPLETE)

PROJECT: COMTOIS
DATE PRINTED: 9-MAY-97 PAGE 3C

STANDARD NAME	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
ANALYTICAL BLANK		<0.01	<0.01	<1	<1	<2	<1	<1	<5	<10	<0.01	<1
ANALYTICAL BLANK		<0.01	<0.01	<1	<1	<2	<1	<1	<5	<10	<0.01	<1
ANALYTICAL BLANK		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		2	2	2	2	2	2	2	2	2	2	2
Mean Value		0.005	0.005	0.5	0.5	1.0	0.5	0.5	2.5	5.0	0.005	0.5
Standard Deviation		0.0000	0.0000	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.0000	0.00
Accepted Value		<0.01	<0.01	<1	<1	<1	<1	<1	<1	<1	<0.01	<1
Gannet Standard		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 5		0.06	0.34	43	8	7	26	2	11	<10	0.21	12
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1
Mean Value		0.059	0.340	43.4	8.0	6.7	26.0	2.2	10.9	5.0	0.214	12.4
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		0.06	0.32	39	9	-	-	1	18	1	-	9
Gannet Standard		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-
Gannet Standard		-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 4		0.06	0.17	42	4	<2	7	<1	<5	<10	<0.01	13
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1
Mean Value		0.060	0.170	42.0	3.5	1.0	7.1	0.5	2.5	5.0	0.005	12.9
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-
Accepted Value		0.04	0.14	39	4	2	7	1	12	1	0.01	8



CLIENT: CAMECO GOLD INC.
REPORT: C97-60852.0 (COMPLETE)

PROJECT: COMTOIS
DATE PRINTED: 9-MAY-97 PAGE 4A

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM
COMD97-33-003		<5	1.0	102	5	50	<1	118	48	<0.2	<5	<5	<5
Duplicate		<5	1.1	103	5	48	<1	118	47	<0.2	<5	<5	<5
COMD97-33-020		<5	0.8	30	10	59	<1	77	22	<0.2	<5	<5	<5
Duplicate			0.7	31	11	57	<1	77	22	<0.2	<5	<5	<5
COMD97-33-025		<5	1.3	12	6	74	<1	60	35	<0.2	<5	<5	<5
Duplicate		<5											
COMD97-33-036		12	2.0	131	8	92	<1	82	25	<0.2	<5	<5	<5
Prep Duplicate		20	1.8	114	6	99	<1	83	25	<0.2	<5	<5	<5
Prep Duplicate		20	1.8	114	6	99	<1	83	25	<0.2	<5	<5	<5
Duplicate			2.0	124	7	100	<1	86	26	<0.2	<5	<5	<5
COMD97-33-046		<5	0.9	69	65	318	<1	31	15	0.7	<5	<5	<5
Duplicate		<5											
COMD97-33-050		<5	1.5	50	33	77	<1	123	26	<0.2	<5	12	<5
Duplicate		<5	1.5	50	32	69	<1	122	25	<0.2	<5	10	<5
COMD97-33-056		<5	0.7	67	14	268	<1	30	15	0.6	<5	<5	<5
Duplicate			0.7	64	13	255	<1	28	15	0.5	<5	<5	<5



CLIENT: CAMECO GOLD INC.
REPORT: C97-60852.0 (COMPLETE)

PROJECT: COMTOIS
DATE PRINTED: 9-MAY-97 PAGE 4B

SAMPLE NUMBER	ELEMENT UNITS	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT
COMD97-33-003		5.76	952	<10	2	263	83	<20	<20	<1	3.53	2.73	5.21
Duplicate		5.90	959	<10	2	263	83	<20	<20	<1	3.58	2.76	5.23
COMD97-33-020		4.14	695	<10	247	124	77	<20	<20	38	2.91	2.72	4.46
Duplicate		4.20	700	<10	245	126	76	<20	<20	39	2.96	2.74	4.47
COMD97-33-025		7.18	968	<10	18	254	147	<20	<20	<1	4.26	4.15	6.12
Duplicate													
COMD97-33-036		>10.00	2513	<10	57	148	94	<20	<20	<1	4.11	2.18	8.25
Prep Duplicate		>10.00	2434	<10	59	156	95	<20	<20	<1	4.09	2.17	7.77
Prep Duplicate		>10.00	2434	<10	59	156	95	<20	<20	<1	4.09	2.17	7.77
Duplicate		>10.00	2606	<10	63	165	101	<20	<20	<1	4.37	2.30	8.18
COMD97-33-046		2.96	512	<10	37	70	21	<20	<20	7	1.88	1.25	3.65
Duplicate													
COMD97-33-050		4.48	936	<10	2	264	98	<20	<20	10	3.24	3.33	8.02
Duplicate		4.50	928	<10	2	263	98	<20	<20	10	3.19	3.26	7.86
COMD97-33-056		2.56	492	<10	58	89	35	<20	<20	6	1.63	1.02	3.68
Duplicate		2.49	480	<10	58	87	34	<20	<20	6	1.59	0.97	3.58



CLIENT: CAMECO GOLD INC.
REPORT: C97-60852.0 (COMPLETE)

PROJECT: COMTOIS
DATE PRINTED: 9-MAY-97 PAGE 4C

SAMPLE NUMBER	ELEMENT UNITS	Na PCT	K PCT	Sr PPM	Y PPM	Ga PPM	Li PPM	Nb PPM	Sc PPM	Ta PPM	Ti PCT	Zr PPM
COMD97-33-003		0.02	<0.01	39	3	4	26	2	7	<10	0.23	1
Duplicate		0.02	<0.01	39	3	3	26	1	7	<10	0.23	<1
COMD97-33-020		0.07	2.09	174	7	8	34	1	7	<10	0.21	12
Duplicate		0.07	2.12	176	7	8	35	3	7	<10	0.22	14
COMD97-33-025		0.02	0.14	121	7	9	39	2	25	<10	0.21	2
Duplicate												
COMD97-33-036		0.03	0.07	100	6	6	5	1	16	<10	0.04	9
Prep Duplicate		0.03	0.07	97	5	5	5	2	16	<10	0.04	8
Prep Duplicate		0.03	0.07	97	5	5	5	2	16	<10	0.04	8
Duplicate		0.04	0.07	103	6	5	6	<1	17	<10	0.04	8
COMD97-33-046		0.03	0.20	86	5	4	12	<1	<5	<10	0.14	21
Duplicate												
COMD97-33-050		0.02	0.01	302	6	7	29	2	14	<10	0.17	14
Duplicate		0.02	0.01	312	6	7	29	2	14	<10	0.16	13
COMD97-33-056		0.07	0.28	118	5	5	12	2	<5	<10	0.18	9
Duplicate		0.07	0.27	116	5	4	12	1	<5	<10	0.17	9

APPENDIX 3

Au and Whole Rock Certificates

COMTOIS PROJECT 1997 DRILL HOLE WHOLE ROCK SAMPLES

Sample #	From (m)	To (m)
COM97D-25-A	15.0	18.0
COM97D-25-B	19.5	22.5
COM97D-25-C	26.8	28.6
COM97D-25-D	50.0	53.0
COM97D-25-E	67.5	70.5
COM97D-25-F	85.5	88.5
COM97D-25-G	105.0	108.0
COM97D-25-H	116.6	121.3
COM97D-25-I	127.0	131.0
COM97D-25-J	136.0	139.0
COM97D-25-K	144.0	147.0
COM97D-25-L	170.0	173.0
COM97D-26-A	20.5	21.5
COM97D-26-B	26.0	28.0
COM97D-26-C	30.5	33.5
COM97D-26-D	44.0	47.0
COM97D-26-E	79.5	82.5
COM97D-26-F	86.0	
COM97D-26-G	92.0	94.0
COM97D-26-H	101.7	104.5
COM97D-26-I	132.4	135.3
COM97D-26-J	147.6	150.3
COM97D-26-K	158.1	161.1
COM97D-26-L	166.5	169.5
COM97D-26-M	169.5	170.7
COM97D-26-N	178.0	181.0
COM97D-26-O	181.8	184.8
COM97D-27-A	15.0	18.0
COM97D-27-B	43.0	46.0
COM97D-27-C	52.0	55.0
COM97D-27-D	76.8	79.8
COM97D-29-A	33.2	36.2
COM97D-29-B	53.9	56.9
COM97D-29-C	56.9	58.7
COM97D-29-D	102.0	105.0
COM97D-29-E	114.2	115.5
COM97D-29-F	134.0	137.0

COMTOIS PROJECT 1997 DRILL HOLE WHOLE ROCK SAMPLES

Sample #	From (m)	To (m)
COM97D-30-A	32.3	32.6
COM97D-30-B	78.0	81.0
COM97D-30-C	98.0	100.0
COM97D-30-D	136.0	136.2
COM97D-30-E	146.1	146.3
COM97D-30-F	166.2	168.2
COM97D-31-A	31.0	31.2
COM97D-31-B	38.4	38.6
COM97D-31-C	52.4	52.5
COM97D-31-D	56.6	56.7
COM97D-31-E	70.0	70.1
COM97D-31-F	109.4	109.6
COM97D-31-G	170.3	170.4
COM97D-33-A	41.5	44.5
COM97D-33-B	50.5	53.5
COM97D-33-C	89.6	92.8
COM97D-33-D	107.3	110.3
COM97D-33-E	122.0	125.0
COM97D-33-F	130.0	133.0
COM97D-33-G	136.0	139.0
COM97D-33-H	148.0	151.0
COM97D-34-A	28.3	31.3
COM97D-34-B	56.6	59.6
COM97D-34-C	67.5	70.5
COM97D-34-D	77.0	80.0
COM97D-34-E	87.5	90.5
COM97D-34-F	96.5	99.5
COM97D-34-G	118.4	120.8
COM97D-34-H	122.6	123.1
COM97D-34-I	147.0	150.0

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Inchcape Testing Services

Chimitec Ltée

CERTIFICAT
D'ANALYSE

CAMECO GOLD INC.
DAN BRISBIN
6-1349, KELLY LAKE ROAD
SUDBURY, ONTARIO
P3E 5P5

+ + + + +

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Inchcape Testing Services

Chimitec Ltée

CERTIFICAT
 D'ANALYSE

REPORT: C97-60451.0 (COMPLETE)

REFERENCE: -

CLIENT: CAMECO GOLD INC.
 PROJECT: AUCUN

SUBMITTED BY: DAN BRISBIN
 DATE PRINTED: 26-MAR-97

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au30 Gold	27	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
2	SiO2 Silica (SiO2)	27	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
3	TiO2 Titanium (TiO2)	27	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
4	Al2O3 Alumina (Al2O3)	27	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
5	Fe2O3* Total Iron (Fe2O3)	27	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
6	MnO Manganese (MnO)	27	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
7	MgO Magnesium (MgO)	27	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
8	CaO Calcium (CaO)	27	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
9	Na2O Sodium (Na2O)	27	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
10	K2O Potassium (K2O)	27	0.05 PCT	BORATE FUSION	INDUC. COUP. PLASMA
11	P2O5 Phosphorous (P2O5)	27	0.03 PCT	BORATE FUSION	INDUC. COUP. PLASMA
12	LOI Loss on Ignition	27	0.05 PCT	Ignition 1000 Deg. C	GRAVIMETRIC
13	Total Whole Rock Total	27	0.01 PCT		
14	Ba Barium	27	10 PPM	BORATE FUSION	INDUC. COUP. PLASMA
15	Cr Chromium	27	10 PPM	BORATE FUSION	INDUC. COUP. PLASMA
16	Sr Strontium	27	1 PPM	BORATE FUSION	INDUC. COUP. PLASMA
17	Zr Zirconium	27	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
18	Y Yttrium	27	1 PPM	Pressed Pellet	XRAY FLUORESCENCE

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	27	-150	27	CRUSH/SPLIT & PULV.	27

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CLIENT: CAMERO GOLD INC.
 REPORT: C97-60451.0 (COMPLETE)

PROJECT: AUCUN
 DATE PRINTED: 26-MAR-97 PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT
COM97D-25-A		25	61.99	0.59	15.09	6.19	0.10	3.77	6.38	1.79	1.64	0.13	2.15
COM97D-25-B		9	63.92	0.54	15.41	5.83	0.09	3.31	5.11	3.89	1.01	0.12	1.43
COM97D-25-C		<5	66.32	0.34	15.39	3.11	0.09	0.66	2.42	4.43	3.37	0.12	1.70
COM97D-25-D		13	61.94	0.72	16.26	6.86	0.11	3.66	4.36	2.85	1.17	0.17	2.61
COM97D-25-E		<5	58.88	0.82	15.70	5.45	0.09	4.57	5.63	4.49	2.50	0.43	1.25
COM97D-25-F		<5	61.49	0.65	15.02	6.63	0.09	3.43	5.51	3.12	1.10	0.15	1.59
COM97D-25-G		7	62.11	0.71	14.66	7.46	0.11	3.77	5.86	3.11	1.23	0.15	1.06
COM97D-25-H		<5	70.08	0.27	16.06	2.64	0.05	0.63	2.32	6.30	1.18	0.12	1.23
COM97D-25-I		<5	61.97	0.71	14.30	7.35	0.14	3.78	6.40	2.96	1.05	0.16	1.30
COM97D-25-J		<5	78.28	0.04	12.28	0.80	0.11	0.05	0.62	4.68	3.47	<0.03	0.54
COM97D-25-K		<5	64.28	0.58	15.59	5.60	0.08	3.04	4.39	5.53	0.72	0.15	0.85
COM97D-25-L		<5	59.32	0.66	14.81	7.73	0.16	5.49	6.17	3.18	0.91	0.14	1.82
COM97D-26-A		12	60.10	0.76	16.32	7.44	0.14	4.23	6.48	2.18	1.22	0.20	1.37
COM97D-26-B		<5	70.47	0.28	14.71	2.08	0.04	0.66	1.83	5.32	3.90	0.10	0.79
COM97D-26-C		<5	60.05	0.74	15.40	5.09	0.08	3.86	5.16	4.88	2.65	0.40	1.61
COM97D-26-D		<5	46.34	0.87	13.04	11.14	0.22	6.17	16.93	1.84	0.44	0.20	2.55
COM97D-26-E		<5	45.23	0.86	12.82	10.93	0.21	5.57	18.40	1.47	0.46	0.21	2.25
COM97D-26-F		<5	69.84	0.28	15.35	2.22	0.05	0.81	1.93	5.09	3.90	0.11	0.76
COM97D-26-G		<5	62.41	0.69	16.97	4.82	0.06	1.96	5.52	4.72	1.07	0.24	1.66
COM97D-26-H		34	43.44	0.88	12.55	10.51	0.19	5.43	20.21	1.83	0.25	0.21	3.82
COM97D-26-I		<5	54.46	0.94	13.88	9.51	0.14	8.05	7.96	2.90	0.79	0.28	0.88
COM97D-26-J		10	52.61	0.93	14.55	9.39	0.15	8.58	7.21	3.28	0.99	0.29	1.35
COM97D-26-K		19	52.84	0.93	14.60	9.59	0.16	8.80	7.53	3.32	1.01	0.31	0.95
COM97D-26-L		17	61.94	0.81	14.59	6.39	0.11	4.24	6.64	2.69	1.56	0.21	1.30
COM97D-26-M		24	63.23	0.66	14.87	5.00	0.04	1.83	5.16	3.64	3.35	0.23	2.01
COM97D-26-N		<5	68.19	0.40	15.24	4.24	0.04	2.00	3.94	5.16	0.82	0.12	0.66
COM97D-26-O		186	68.52	0.39	14.78	4.06	0.03	1.90	3.12	5.59	0.90	0.12	1.30

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Inchcape Testing Services

Chimitec Ltée

CERTIFICAT
D'ANALYSE

CLIENT: CAMCO GOLD INC.
REPORT: C97-60451.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 26-MAR-97 PAGE 1B

SAMPLE NUMBER	ELEMENT UNITS	Total PCT	Ba PPM	Cr PPM	Sr PPM	Zr PPM	Y PPM
COM97D-25-A		99.93	372	211	450	117	13
COM97D-25-B		100.75	259	210	364	112	12
COM97D-25-C		98.12	942	116	647	233	29
COM97D-25-D		100.77	227	204	402	148	16
COM97D-25-E		100.03	937	154	1093	187	18
COM97D-25-F		98.87	261	214	273	138	14
COM97D-25-G		100.32	315	203	392	134	14
COM97D-25-H		100.96	355	94	420	219	14
COM97D-25-I		100.20	262	234	335	126	14
COM97D-25-J		100.90	14	208	21	95	33
COM97D-25-K		100.90	210	145	474	125	14
COM97D-25-L		100.47	187	282	258	107	15
COM97D-26-A		100.54	394	231	460	132	15
COM97D-26-B		100.34	803	143	538	187	22
COM97D-26-C		100.14	942	165	1122	220	22
COM97D-26-D		99.84	139	402	430	78	15
COM97D-26-E		98.51	135	449	496	70	15
COM97D-26-F		100.50	841	166	594	197	23
COM97D-26-G		100.21	179	140	680	143	15
COM97D-26-H		99.44	84	547	651	62	13
COM97D-26-I		99.90	226	299	587	112	18
COM97D-26-J		99.42	172	317	457	117	18
COM97D-26-K		100.17	173	322	745	104	17
COM97D-26-L		100.55	192	219	350	131	16
COM97D-26-M		100.09	295	173	322	139	17
COM97D-26-N		100.90	226	146	547	103	11
COM97D-26-O		100.78	284	147	347	112	11

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Inchcape Testing Services

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CERTIFICAT
 D'ANALYSE

CLIENT: COMECO GOLD INC.
 REPORT: C97-60451.0 (COMPLETE)

PROJECT: AUCUN
 DATE PRINTED: 26-MAR-97 PAGE 2B

STANDARD NAME	ELEMENT UNITS	Total PCT	Ba PPM	Cr PPM	Sr PPM	Zr PPM	Y PPM
ANALYTICAL BLANK		-	<10	<10	<1	-	-
ANALYTICAL BLANK		-	-	-	-	-	-
Number of Analyses		-	1	1	1	-	-
Mean Value		-	5.0	5.0	0.5	-	-
Standard Deviation		-	-	-	-	-	-
Accepted Value		<0.01	<1	<1	<1	<1	<1
Gannet Standard		-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-
Mean Value		-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-
Loss on Ignition		-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-
Mean Value		-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-
CANMET STD SY-3		97.83	431	<10	311	-	-
Number of Analyses		1	1	1	1	-	-
Mean Value		97.833	430.9	5.0	310.9	-	-
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	430	14	310	-	-
CANMET SO-2 REF STD		-	-	-	-	774	39
Number of Analyses		-	-	-	-	1	1
Mean Value		-	-	-	-	774.0	39.0
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	-	-	-	760	40
Gannet Standard		-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-
Mean Value		-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-
Loss On Ignition Std		-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-
Mean Value		-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-

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CERTIFICAT
 D'ANALYSE

CLIENT: CAMCO GOLD INC. PROJECT: AUCUN
 REPORT: C97-60451.0 (COMPLETE) DATE PRINTED: 26-MAR-97 PAGE 3A

STANDARD	ELEMENT	Au30	SiO2	TiO2	Al2O3	Fe2O3*	MnO	MgO	CaO	Na2O	K2O	P2O5	LOI
NAME	UNITS	PPB	PCT	PCT	PCT	PCT	PCT	PCT	PCT	PCT	PCT	PCT	PCT
Fluorspar Granite		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-

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CERTIFICAT
D'ANALYSE

CLIENT: CAMBICO GOLD INC.
REPORT: C97-60451.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 26-MAR-97 PAGE 3B

STANDARD NAME	ELEMENT UNITS	Total PCT	Ba PPM	Cr PPM	Sr PPM	Zr PPM	Y PPM
Fluorspar Granite		-	-	-	-	296	429
Number of Analyses		-	-	-	-	1	1
Mean Value		-	-	-	-	296.0	429.0
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	-	-	-	300	436

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CERTIFICAT
 D'ANALYSE

CLIENT: CAMECO GOLD INC.
 REPORT: C97-60451.0 (COMPLETE)

PROJECT: AUCUN
 DATE PRINTED: 26-MAR-97 PAGE 4A

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT
COM97D-25-A Duplicate		25	61.99	0.59	15.09	6.19	0.10	3.77	6.38	1.79	1.64	0.13	2.15 2.14
COM97D-25-B Duplicate		9 7	63.92 64.09	0.54 0.56	15.41 15.10	5.83 5.85	0.09 0.09	3.31 3.30	5.11 5.05	3.89 3.88	1.01 1.05	0.12 0.12	1.43
COM97D-25-E Duplicate		<5	58.88	0.82	15.70	5.45	0.09	4.57	5.63	4.49	2.50	0.43	1.25
COM97D-25-J Duplicate		<5	78.28	0.04	12.28	0.80	0.11	0.05	0.62	4.68	3.47	<0.03	0.54 0.45
COM97D-26-F Duplicate		<5	69.84	0.28	15.35	2.22	0.05	0.31	1.93	5.09	3.90	0.11	0.76 0.89
COM97D-26-G Duplicate		<5	62.41 63.47	0.69 0.70	16.97 16.87	4.82 4.90	0.06 0.06	1.96 1.98	5.52 5.59	4.72 4.80	1.07 1.10	0.24 0.25	1.66
COM97D-26-K Duplicate		19	52.84	0.93	14.60	9.59	0.16	3.80	7.53	3.32	1.01	0.31	0.95
COM97D-26-L Duplicate		17 25	61.94	0.31	14.59	6.39	0.11	4.24	6.64	2.69	1.56	0.21	1.30

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CERTIFICAT
D'ANALYSE

CLIENT: COMECCO GOLD INC.
REPORT: C97-60451.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 26-MAR-97 PAGE 4B

SAMPLE NUMBER	ELEMENT UNITS	Total PCT	Ba PPM	Cr PPM	Sr PPM	Zr PPM	Y PPM
COM97D-25-A Duplicate		99.93	372	211	450	117	13
COM97D-25-B Duplicate		100.75	259 252	210 204	364 373	112	12
COM97D-25-E Duplicate		100.03	937	154	1093	187 183	18 18
COM97D-25-J Duplicate		100.90	14	208	21	95	33
COM97D-26-F Duplicate		100.50	841	166	594	197	23
COM97D-26-G Duplicate		100.21	179 182	140 139	680 695	143	15
COM97D-26-K Duplicate		100.17	173	322	745	104 109	17 18
COM97D-26-L Duplicate		100.55	192	219	350	131	16

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**CERTIFICAT
D'ANALYSE**

CAMECO GOLD INC.
DAN BRISBIN
6-1349, KELLY LAKE ROAD
SUDBURY, ONTARIO
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CERTIFICAT
 D'ANALYSE

REPORT: C97-60552.0 (COMPLETE)

REFERENCE: -

CLIENT: COMBICO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: AUCUN

DATE PRINTED: 7-APR-97

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	SiO2 Silica (SiO2)	10	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
2	TiO2 Titanium (TiO2)	10	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
3	Al2O3 Alumina (Al2O3)	10	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
4	Fe2O3* Total Iron (Fe2O3)	10	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
5	MnO Manganese (MnO)	10	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
6	MgO Magnesium (MgO)	10	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
7	CaO Calcium (CaO)	10	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
8	Na2O Sodium (Na2O)	10	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
9	K2O Potassium (K2O)	10	0.05 PCT	BORATE FUSION	INDUC. COUP. PLASMA
10	P2O5 Phosphorous (P2O5)	10	0.03 PCT	BORATE FUSION	INDUC. COUP. PLASMA
11	LOI Loss on Ignition	10	0.05 PCT	Ignition 1000 Deg. C	GRAVIMETRIC
12	Total Whole Rock Total	10	0.01 PCT		
13	Ba Barium	10	10 PPM	BORATE FUSION	INDUC. COUP. PLASMA
14	Cr Chromium	10	10 PPM	BORATE FUSION	INDUC. COUP. PLASMA
15	Sr Strontium	10	1 PPM	BORATE FUSION	INDUC. COUP. PLASMA
16	Zr Zirconium	10	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
17	Y Yttrium	10	1 PPM	Pressed Pellet	XRAY FLUORESCENCE

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
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DRILL CORE	10	-150	10	CRUSH/SPLIT & PULV.	10

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INVOICE TO: DAN BRISBIN

Dan Brisbin

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CERTIFICAT
 D'ANALYSE

CLIENT: CAMECO GOLD INC. PROJECT: AUCUN
 REPORT: C97-60552.0 (COMPLETE) DATE PRINTED: 7-APR-97 PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT	Total PCT
COM97D-27-A		59.18	0.76	13.95	7.90	0.12	5.36	6.46	3.08	1.01	0.23	1.53	99.65
COM97D-27-B		64.07	0.49	15.58	5.38	0.08	2.50	3.90	4.12	1.96	0.18	1.03	99.36
COM97D-27-C		68.19	0.26	15.31	2.41	0.05	0.81	2.03	5.38	4.00	0.12	0.64	99.36
COM97D-27-D		64.42	0.53	15.09	5.75	0.10	2.61	4.93	4.40	0.44	0.15	0.49	98.97
COM97D-29-A		69.50	0.46	14.58	3.73	0.06	0.56	2.92	3.93	0.97	0.14	2.43	99.37
COM97D-29-B		66.47	0.49	16.11	2.89	0.08	0.68	2.84	4.94	1.22	0.14	3.01	98.94
COM97D-29-C		66.58	0.39	15.40	2.73	0.04	1.17	3.01	5.67	1.04	0.15	3.22	99.49
COM97D-29-D		44.40	1.19	13.93	14.27	0.22	8.41	8.91	1.36	<0.05	0.12	5.85	98.69
COM97D-29-E		52.16	0.74	14.70	7.50	0.13	5.69	7.24	4.81	0.08	0.35	6.02	99.44
COM97D-29-F		45.28	1.07	15.99	13.88	0.15	8.81	8.64	2.21	0.19	0.09	3.27	99.61

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CERTIFICAT
D'ANALYSE

CLIENT: CANEKO GOLD INC.
REPORT: C97-60552.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 7-APR-97 PAGE 1B

SAMPLE NUMBER	ELEMENT UNITS	Ba PPM	Cr PPM	Sr PPM	Zr PPM	Y PPM
COM97D-27-A		123	311	284	126	14
COM97D-27-B		330	93	343	133	11
COM97D-27-C		927	121	644	189	21
COM97D-27-D		46	211	386	151	11
COM97D-29-A		258	134	380	112	10
COM97D-29-B		267	125	309	131	10
COM97D-29-C		582	89	346	158	7
COM97D-29-D		<10	106	206	80	21
COM97D-29-E		36	98	118	146	11
COM97D-29-F		48	136	61	64	20

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CERTIFICAT
 D'ANALYSE

CLIENT: CAMECO GOLD INC.	PROJECT: AUCUN	PAGE 2B
REPORT: C97-60552.0 (COMPLETE)	DATE PRINTED: 7-APR-97	

STANDARD NAME	ELEMENT UNITS	Ba PPM	Cr PPM	Sr PPM	Zr PPM	Y PPM
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CANMET STD SY-3		435	<10	304	-	-
Number of Analyses		1	1	1	-	-
Mean Value		435.0	5.0	303.6	-	-
Standard Deviation		-	-	-	-	-
Accepted Value		430	14	310	-	-

ANALYTICAL BLANK		<10	<10	<1	-	-
Number of Analyses		1	1	1	-	-
Mean Value		5.0	5.0	0.5	-	-
Standard Deviation		-	-	-	-	-
Accepted Value		<1	<1	<1	<1	<1

Loss on Ignition		-	-	-	-	-
Number of Analyses		-	-	-	-	-
Mean Value		-	-	-	-	-
Standard Deviation		-	-	-	-	-
Accepted Value		-	-	-	-	-

Fluorspar Granite		-	-	-	300	447
Number of Analyses		-	-	-	1	1
Mean Value		-	-	-	300.0	447.0
Standard Deviation		-	-	-	-	-
Accepted Value		-	-	-	300	436

CANMET SO-2 REF STD		-	-	-	726	39
Number of Analyses		-	-	-	1	1
Mean Value		-	-	-	726.0	39.0
Standard Deviation		-	-	-	-	-
Accepted Value		-	-	-	760	40

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CAMECO GOLD INC.
DAN BRISBIN
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SUDBURY, ONTARIO
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REPORT: C97-60552.1 (COMPLETE)

REFERENCE: -

CLIENT: CAMECO GOLD INC.
PROJECT: AUCUN

SUBMITTED BY: DAN BRISBIN
DATE PRINTED: 2-JUN-97

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au30 Gold	10	5 PPB	Fire Assay of 30g	30g Fire Assay - AA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	10	-150	10	SAMPLES FROM STORAGE	10

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CLIENT: CAMECO GOLD INC.
REPORT: C97-60552.1 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 2-JUN-97 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB
COM97D-27-A		<5
COM97D-27-B		8
COM97D-27-C		<5
COM97D-27-D		8
COM97D-29-A		<5
COM97D-29-B		<5
COM97D-29-C		6
COM97D-29-D		<5
COM97D-29-E		<5
COM97D-29-F		<5



CLIENT: CAMECO GOLD INC.
REPORT: C97-60552.1 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 2-JUN-97 PAGE 2

STANDARD NAME	ELEMENT UNITS	Au30 PPB
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ANALYTICAL BLANK		<5
Number of Analyses		1
Mean Value		2.5
Standard Deviation		-
Accepted Value		5

Gannet Standard		202
Number of Analyses		1
Mean Value		202.0
Standard Deviation		-
Accepted Value		206



CLIENT: CAMECO GOLD INC.
REPORT: C97-60552.1 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 2-JUN-97 PAGE 3

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB
COM97D-27-C		<5
Duplicate		<5



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**Certificat
D'Analyse**

CAMECO GOLD INC.
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REPORT: C97-60868.0 (COMPLETE)

REFERENCE: 144243

CLIENT: CAMECO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: AUCUN

DATE PRINTED: 8-MAY-97

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au30 Gold	13	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
2	SiO2 Silica (SiO2)	13	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
3	TiO2 Titanium (TiO2)	13	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
4	Al2O3 Alumina (Al2O3)	13	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
5	Fe2O3* Total Iron (Fe2O3)	13	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
6	MnO Manganese (MnO)	13	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
7	MgO Magnesium (MgO)	13	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
8	CaO Calcium (CaO)	13	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
9	Na2O Sodium (Na2O)	13	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
10	K2O Potassium (K2O)	13	0.05 PCT	BORATE FUSION	INDUC. COUP. PLASMA
11	P2O5 Phosphorous (P2O5)	13	0.03 PCT	BORATE FUSION	INDUC. COUP. PLASMA
12	LOI Loss on Ignition	13	0.05 PCT	Ignition 1000 Deg. C	GRAVIMETRIC
13	Total Whole Rock Total	13	0.01 PCT		
14	Ba Barium	13	10 PPM	BORATE FUSION	INDUC. COUP. PLASMA
15	Cr Chromium	13	10 PPM	BORATE FUSION	INDUC. COUP. PLASMA
16	Sr Strontium	13	5 PPM	BORATE FUSION	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	13	-150	13	CRUSH/SPLIT & PULV.	13

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INVOICE TO: DAN BRISBIN



CLIENT: CAMECO GOLD INC.
REPORT: C97-60868.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 8-MAY-97 PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT
COM97D-30-A		<5	47.37	0.89	15.17	12.67	0.18	7.97	10.21	1.76	0.09	0.12	2.83
COM97D-30-B		<5	46.15	0.89	15.43	12.24	0.19	7.58	11.25	1.59	0.07	0.11	2.64
COM97D-30-C		<5	46.94	0.86	15.28	12.21	0.18	6.91	11.99	1.54	0.06	0.12	2.60
COM97D-30-D		<5	63.97	0.49	15.55	5.56	0.07	3.39	3.78	5.75	0.45	0.12	1.53
COM97D-30-E		7	63.70	0.47	14.66	5.43	0.07	3.42	4.24	4.86	0.66	0.15	1.44
COM97D-30-F		<5	62.99	0.46	14.81	5.22	0.08	3.62	4.82	4.05	0.33	0.12	3.42
COM97D-31-A		<5	67.05	0.44	15.95	3.55	0.06	0.34	3.91	4.27	1.27	0.15	1.52
COM97D-31-B		12	69.59	0.44	16.07	1.32	0.02	0.19	3.10	5.70	1.19	0.13	1.83
COM97D-31-C		<5	66.39	0.48	17.75	2.28	0.04	0.32	3.34	5.30	1.42	0.15	2.10
COM97D-31-D		<5	67.06	0.47	17.40	2.12	0.03	0.33	2.96	5.34	1.58	0.16	2.07
COM97D-31-E		<5	67.32	0.47	16.84	2.12	0.06	0.31	3.23	6.28	1.44	0.17	2.41
COM97D-31-F		8	46.60	3.29	12.72	21.98	0.31	4.25	7.82	1.45	0.16	0.25	0.99
COM97D-31-G		<5	47.36	1.30	15.84	13.64	0.19	7.03	10.65	1.50	0.07	0.15	1.52



ENT: CAMECO GOLD INC.
REPORT: C97-60868.0 (COMPLETE)

PROJECT: AUCUM
DATE PRINTED: 8-MAY-97 PAGE 18

SAMPLE NUMBER	ELEMENT UNITS	Total PCT	Ba PPM	Cr PPM	Sr PPM
COM97D-30-A		99.30	13	291	113
COM97D-30-B		98.19	11	291	107
COM97D-30-C		98.73	<10	348	112
COM97D-30-D		100.71	128	229	103
COM97D-30-E		99.16	160	214	260
COM97D-30-F		99.97	63	203	374
COM97D-31-A		98.62	304	159	530
COM97D-31-B		99.67	302	171	470
COM97D-31-C		99.70	381	153	664
COM97D-31-D		99.61	376	162	503
COM97D-31-E		100.74	350	140	346
COM97D-31-F		99.83	34	<10	127
COM97D-31-G		99.27	<10	233	164



ENT: CAMECO GOLD INC. PROJECT: AUCUN
REPORT: C97-60868.0 (COMPLETE) DATE PRINTED: 8-MAY-97 PAGE 2A

STANDARD NAME	ELEMENT UNITS	Au30 PPB	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT
ANALYTICAL BLANK		<5	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.05	<0.03	-
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	-
Mean Value		2.5	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.025	0.015	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		5	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Gannet Standard		1574	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		1574.0	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		1590	-	-	-	-	-	-	-	-	-	-	-
CANMET STD SY-3		-	59.63	0.15	11.85	6.41	0.33	2.70	8.28	4.20	4.20	0.55	-
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	-
Mean Value		-	59.631	0.148	11.852	6.413	0.327	2.700	8.279	4.199	4.203	0.553	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	59.68	0.15	11.80	6.42	0.32	2.67	8.26	4.15	4.20	0.54	1.20
Loss on Ignition		-	-	-	-	-	-	-	-	-	-	-	4.98
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	1
Mean Value		-	-	-	-	-	-	-	-	-	-	-	4.980
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	5.12



CLIENT: CAMECO GOLD INC.
REPORT: C97-60868.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 8-MAY-97 PAGE 28

STANDARD NAME	ELEMENT UNITS	Total PCT	Ba PPM	Cr PPM	Sr PPM
ANALYTICAL BLANK		-	<10	<10	<5
Number of Analyses		-	1	1	1
Mean Value		-	5.0	5.0	2.5
Standard Deviation		-	-	-	-
Accepted Value		<0.01	<1	<1	<1
Gannet Standard		-	-	-	-
Number of Analyses		-	-	-	-
Mean Value		-	-	-	-
Standard Deviation		-	-	-	-
Accepted Value		-	-	-	-
CANMET STD SY-3		98.38	436	<10	303
Number of Analyses		1	1	1	1
Mean Value		98.378	436.0	5.0	303.5
Standard Deviation		-	-	-	-
Accepted Value		-	430	10	306
Loss on Ignition		-	-	-	-
Number of Analyses		-	-	-	-
Mean Value		-	-	-	-
Standard Deviation		-	-	-	-
Accepted Value		-	-	-	-



CLIENT: CAMECO GOLD INC.
REPORT: C97-60868.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 8-MAY-97 PAGE 3A

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT
COM97D-30-A Duplicate		<5	47.37	0.89	15.17	12.67	0.18	7.97	10.21	1.76	0.09	0.12	2.83 2.71
COM97D-31-C Duplicate		<5 7	66.39 66.80	0.48 0.49	17.75 17.81	2.28 2.32	0.04 0.04	0.32 0.32	3.34 3.43	5.30 5.23	1.42 1.44	0.15 0.14	2.10
COM97D-31-D Duplicate		<5	67.06	0.47	17.40	2.12	0.03	0.33	2.96	5.34	1.58	0.16	2.07 2.08



CLIENT: CAMECO GOLD INC.
REPORT: C97-60868.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 8-MAY-97 PAGE 3B

SAMPLE NUMBER	ELEMENT UNITS	Total PCT	Ba PPM	Cr PPM	Sr PPM
COM97D-30-A Duplicate		99.30	13	291	113
COM97D-31-C Duplicate		99.70	381 383	153 144	664 667
COM97D-31-D Duplicate		99.61	376	162	503



Intertek Testing Services
Chimitec Bondar Clegg

Certificat D'Analyse
Assay Lab Report

CAMECO GOLD INC.
DAN BRISBIN
6-1349, KELLY LAKE ROAD
SUDBURY, ONTARIO
P3E 5P5

+ + + + +



REPORT: C97-60868.1 (COMPLETE)

REFERENCE: 144243

CLIENT: CANECO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: AUCUN

DATE PRINTED: 16-JUN-97

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Y Yttrium	13	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
2	Zr Zirconium	13	1 PPM	Pressed Pellet	XRAY FLUORESCENCE

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	13	-150	13	SAMPLES FROM STORAGE	13

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INVOICE TO: DAN BRISBIN



CLIENT: **CAMECO GOLD INC.**
REPORT: **C97-60868.1 (COMPLETE)**

PROJECT: **AUCUN**
DATE PRINTED: **16-JUN-97** PAGE **1**

SAMPLE NUMBER	ELEMENT UNITS	Y PPM	Zr PPM
COM97D-30-A		16	50
COM97D-30-B		18	53
COM97D-30-C		16	49
COM97D-30-D		8	128
COM97D-30-E		7	130
COM97D-30-F		7	132
COM97D-31-A		9	134
COM97D-31-B		9	136
COM97D-31-C		8	150
COM97D-31-D		9	143
COM97D-31-E		10	140
COM97D-31-F		35	129
COM97D-31-G		22	84



CLIENT: **CAMECO GOLD INC.**
 REPORT: **C97-60868.1 (COMPLETE)**

PROJECT: **AUCUN**
 DATE PRINTED: **16-JUN-97** PAGE **2**

STANDARD NAME	ELEMENT UNITS	Y PPM	Zr PPM
---------------	---------------	-------	--------

USGS GXR-4 STD REF		23	217
Number of Analyses		1	1
Mean Value		23.0	217.0
Standard Deviation		-	-
Accepted Value		26	215

CANMET SO-2 REF STD		39	742
Number of Analyses		1	1
Mean Value		39.0	742.0
Standard Deviation		-	-
Accepted Value		40	760



CLIENT: **CAMECO GOLD INC.**
REPORT: **C97-60868.1 (COMPLETE)**

PROJECT: **AUCUM**
DATE PRINTED: **16-JUN-97** PAGE **3**

SAMPLE NUMBER	ELEMENT UNITS	Y PPM	Zr PPM
COM97D-30-F		7	132
Duplicate		7	130



Intertek Testing Services
Chimitec Bondar Clegg

Certificat
D'Analyse

CAMECO GOLD INC.
DAN BRISBIN
6-1349, KELLY LAKE ROAD
SUDBURY, ONTARIO
P3E 5P5

+ + + + +



REPORT: C97-60827.0 (COMPLETE)

REFERENCE: 143033

CLIENT: CAMECO GOLD INC.

SUBMITTED BY: DAN BRISBIN

PROJECT: AUCUM

DATE PRINTED: 24-APR-97

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au30 Gold	9	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
2	SiO2 Silica (SiO2)	9	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
3	TiO2 Titanium (TiO2)	9	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
4	Al2O3 Alumina (Al2O3)	9	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
5	Fe2O3* Total Iron (Fe2O3)	9	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
6	MnO Manganese (MnO)	9	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
7	MgO Magnesium (MgO)	9	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
8	CaO Calcium (CaO)	9	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
9	Na2O Sodium (Na2O)	9	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
10	K2O Potassium (K2O)	9	0.05 PCT	BORATE FUSION	INDUC. COUP. PLASMA
11	P2O5 Phosphorous (P2O5)	9	0.03 PCT	BORATE FUSION	INDUC. COUP. PLASMA
12	LOI Loss on Ignition	9	0.05 PCT	Ignition 1000 Deg. C	GRAVIMETRIC
13	Total Whole Rock Total	9	0.01 PCT		
14	Ba Barium	9	10 PPM	BORATE FUSION	INDUC. COUP. PLASMA
15	Cr Chromium	9	10 PPM	BORATE FUSION	INDUC. COUP. PLASMA
16	Sr Strontium	9	1 PPM	BORATE FUSION	INDUC. COUP. PLASMA
17	Zr Zirconium	9	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
18	Y Yttrium	9	1 PPM	Pressed Pellet	XRAY FLUORESCENCE

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	9	-150	9	CRUSH/SPLIT & PULV.	9

REPORT COPIES TO: DAN BRISBIN

INVOICE TO: DAN BRISBIN

Dan Brisbin



ENT: CAMECO GOLD INC.
REPORT: C97-60827.0 (COMPLETE)

PROJECT: AUCUM
DATE PRINTED: 24-APR-97 PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	Al ₂ O ₃ PPB	SiO ₂ PCT	TiO ₂ PCT	Al ₂ O ₃ PCT	Fe ₂ O ₃ * PCT	MnO PCT	MgO PCT	CaO PCT	Na ₂ O PCT	K ₂ O PCT	P ₂ O ₅ PCT	LOI PCT
COMD97-32-A		<5	63.10	0.55	14.97	6.36	0.19	3.39	5.11	2.76	1.28	0.18	1.88
COMD97-32-B		<5	62.35	0.51	15.09	5.57	0.13	3.05	5.10	3.53	1.53	0.18	1.84
COMD97-32-C		<5	58.57	0.70	16.05	6.08	0.11	4.49	5.62	4.43	2.31	0.54	2.08
COMD97-32-D		<5	68.26	0.32	15.57	2.56	0.03	0.90	2.49	4.74	3.30	0.17	1.41
COMD97-32-E		<5	60.77	0.68	15.21	7.01	0.12	4.27	5.75	4.60	0.06	0.19	0.24
COMD97-32-F		<5	59.42	0.83	17.18	8.52	0.06	2.26	4.58	1.35	2.66	0.23	2.51
COMD97-32-G		<5	63.27	0.48	15.69	4.78	0.08	2.34	3.89	6.64	0.22	0.21	0.94
COMD97-32-H		<5	66.30	0.47	16.00	4.51	0.06	2.05	2.78	5.33	1.19	0.13	1.29
COMD97-32-I		<5	67.71	0.48	17.10	4.39	0.06	1.92	1.83	4.38	1.09	0.10	1.08

MB



.NT: CAMECO GOLD INC.
REPORT: C97-60827.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 24-APR-97 PAGE 1B

SAMPLE NUMBER	ELEMENT UNITS	Total PCT	Ba PPM	Cr PPM	Sr PPM	Zr PPM	Y PPM
COND97-32-A		99.85	319	154	332	117	11
COND97-32-B		98.95	308	181	279	114	10
COND97-32-C		101.24	1318	125	1270	213	18
COND97-32-D		99.96	1040	127	744	195	12
COND97-32-E		99.04	25	197	1120	141	10
COND97-32-F		99.67	268	63	352	140	14
COND97-32-G		98.61	93	112	501	130	6
COND97-32-H		100.17	263	155	216	113	8
COND97-32-I		100.23	241	181	347	116	9



CLIENT: CAMECO GOLD INC. PROJECT: AUCUM
REPORT: C97-60827.0 (COMPLETE) DATE PRINTED: 24-APR-97 PAGE 2A

STANDARD NAME	ELEMENT UNITS	Au30 PPB	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT
ANALYTICAL BLANK		<5	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.05	<0.03	-
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	-
Mean Value		2.5	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.025	0.015	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		5	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Gannet Standard		201	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		200.9	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		206	-	-	-	-	-	-	-	-	-	-	-
CANMET STD SY-3		-	59.80	0.15	11.65	6.39	0.32	2.66	8.21	4.17	4.19	0.50	-
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	-
Mean Value		-	59.796	0.148	11.651	6.392	0.322	2.657	8.209	4.165	4.194	0.500	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	59.68	0.15	11.80	6.42	0.32	2.67	8.26	4.15	4.20	0.54	1.20
Fluorspar Granite		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-
CANMET SO-2 REF STD		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	53.46	-	15.24	-	-	-	-	-	-	-	-



ENT: CAMECO GOLD INC.
REPORT: C97-60827.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 24-APR-97 PAGE 2B

STANDARD NAME	ELEMENT UNITS	Total PCT	Ba PPM	Cr PPM	Sr PPM	Zr PPM	Y PPM
ANALYTICAL BLANK		-	<10	<10	<1	-	-
Number of Analyses		-	1	1	1	-	-
Mean Value		-	5.0	5.0	0.5	-	-
Standard Deviation		-	-	-	-	-	-
Accepted Value		<0.01	<1	<1	<1	<1	<1
Gannet Standard		-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-
Mean Value		-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-
CANMET STD SY-3		98.11	427	<10	308	-	-
Number of Analyses		1	1	1	1	-	-
Mean Value		98.109	427.4	5.0	307.6	-	-
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	430	14	310	-	-
Fluorspar Granite		-	-	-	-	301	445
Number of Analyses		-	-	-	-	1	1
Mean Value		-	-	-	-	301.0	445.0
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	-	-	-	300	436
CANMET SO-2 REF STD		-	-	-	-	739	39
Number of Analyses		-	-	-	-	1	1
Mean Value		-	-	-	-	739.0	39.0
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	-	-	-	760	40



CLIENT: CAMECO GOLD INC.
REPORT: C97-60827.0 (COMPLETE)

PROJECT: AUCUM
DATE PRINTED: 24-APR-97 PAGE 3A

SAMPLE NUMBER	ELEMENT UNITS	AU30 PPB	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT
COMD97-32-A Duplicate		<5	63.10	0.55	14.97	6.36	0.19	3.39	5.11	2.76	1.28	0.18	1.88 1.70
COMD97-32-H Duplicate		<5	66.30	0.47	16.00	4.51	0.06	2.05	2.78	5.33	1.19	0.13	1.29
		<5	65.15	0.45	15.86	4.52	0.05	2.05	2.79	5.42	1.19	0.14	



CLIENT: CAMECO GOLD INC.
REPORT: C97-60827.0 (COMPLETE)

PROJECT: AUCUN
DATE PRINTED: 24-APR-97 PAGE 38

SAMPLE NUMBER	ELEMENT UNITS	Total PCT	Ba PPM	Cr PPM	Sr PPM	Zr PPM	Y PPM
COND97-32-A Duplicate		99.85	319	154	332	117	11
COND97-32-H Duplicate		100.17	263 262	155 170	216 214	113 112	8 8



Intertek Testing Services
Chimitec Bondar Clegg

**Certificat
D'Analyse**

CAMECO GOLD INC.
DAN BRISBIN
6-1349, KELLY LAKE ROAD
SUDBURY, ONTARIO
P3E 5P5

+ + + + +



REPORT: C97-60853.0 (COMPLETE)

REFERENCE: -

CLIENT: CANEKO GOLD INC.
PROJECT: COMTOIS

SUBMITTED BY: DAN BRISBIN
DATE PRINTED: 8-MAY-97

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au30 Gold	17	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
2	SiO2 Silica (SiO2)	17	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
3	TiO2 Titanium (TiO2)	17	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
4	Al2O3 Alumina (Al2O3)	17	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
5	Fe2O3* Total Iron (Fe2O3)	17	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
6	MnO Manganese (MnO)	17	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
7	MgO Magnesium (MgO)	17	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
8	CaO Calcium (CaO)	17	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
9	Na2O Sodium (Na2O)	17	0.01 PCT	BORATE FUSION	INDUC. COUP. PLASMA
10	K2O Potassium (K2O)	17	0.05 PCT	BORATE FUSION	INDUC. COUP. PLASMA
11	P2O5 Phosphorous (P2O5)	17	0.03 PCT	BORATE FUSION	INDUC. COUP. PLASMA
12	LOI Loss on Ignition	17	0.05 PCT	Ignition 1000 Deg. C	GRAVIMETRIC
13	Total Whole Rock Total	17	0.01 PCT		
14	Ba Barium	17	10 PPM	BORATE FUSION	INDUC. COUP. PLASMA
15	Cr Chromium	17	10 PPM	BORATE FUSION	INDUC. COUP. PLASMA
16	Sr Strontium	17	5 PPM	BORATE FUSION	INDUC. COUP. PLASMA
17	Zr Zirconium	17	1 PPM	Pressed Pellet	XRAY FLUORESCENCE
18	Y Yttrium	17	1 PPM	Pressed Pellet	XRAY FLUORESCENCE

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
DRILL CORE	17	-150	17	CRUSH/SPLIT & PULV.	17

REPORT COPIES TO: DAN BRISBIN

INVOICE TO: DAN BRISBIN



CLIENT: CAMECO GOLD INC.
REPORT: C97-60853.0 (COMPLETE)

PROJECT: COMTOIS
DATE PRINTED: 8-MAY-97 PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT
COMD97-33-A		6	48.61	0.52	15.16	9.42	0.16	4.78	10.57	1.86	0.41	0.05	7.78
COMD97-33-B		<5	54.50	0.67	14.64	5.72	0.09	4.52	5.59	5.20	2.34	0.39	3.70
COMD97-33-C		<5	52.45	0.58	13.62	10.78	0.17	4.91	5.95	0.06	2.19	0.12	7.34
COMD97-33-D		<5	49.56	0.68	16.58	11.11	0.16	5.35	4.94	4.06	0.52	0.13	6.28
COMD97-33-E		7	65.97	0.53	15.16	4.97	0.06	2.36	2.26	5.52	0.88	0.16	1.81
COMD97-33-F		6	49.06	0.61	13.57	9.53	0.18	3.94	9.17	0.67	2.02	0.14	9.88
COMD97-33-G		6	65.85	0.40	14.63	3.71	0.05	1.77	4.21	3.44	2.21	0.13	4.46
COMD97-33-H		<5	64.65	0.38	14.49	3.55	0.07	1.83	4.64	3.44	2.12	0.11	5.22
COMD97-34-A		<5	61.48	0.39	15.52	4.85	0.07	2.24	5.01	3.60	1.55	0.10	5.18
COMD97-34-B		<5	61.42	0.47	14.64	4.92	0.07	2.89	3.93	3.76	1.47	0.11	4.56
COMD97-34-C		7	64.42	0.37	15.24	3.98	0.05	2.06	2.16	6.83	0.36	0.10	2.43
COMD97-34-D		6	45.03	1.46	15.71	14.63	0.21	8.02	9.37	1.99	0.20	0.18	3.56
COMD97-34-E		<5	60.56	0.46	15.31	5.36	0.09	3.35	3.51	5.96	0.40	0.10	3.56
COMD97-34-F		7	63.87	0.43	15.46	4.33	0.06	2.63	3.86	4.81	1.24	0.11	2.90
COMD97-34-G		7	64.76	0.45	16.06	4.56	0.04	2.32	1.83	4.24	2.30	0.14	2.64
COMD97-34-H		7	56.66	0.73	14.87	5.11	0.08	3.79	5.78	5.41	0.36	0.45	4.43
COMD97-34-I		9	49.87	0.62	13.45	8.68	0.16	5.09	7.49	2.62	0.73	0.17	8.96



ENT: CAMECO GOLD INC.
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SAMPLE NUMBER	ELEMENT UNITS	Total PCT	Ba PPM	Cr PPM	Sr PPM	Zr PPM	Y PPM
COMD97-33-A		99.39	92	343	119	34	10
COMD97-33-B		97.49	532	188	676	167	17
COMD97-33-C		98.22	241	220	60	65	12
COMD97-33-D		99.42	137	19	263	61	13
COMD97-33-E		99.76	332	87	305	145	9
COMD97-33-F		98.86	326	335	193	67	12
COMD97-33-G		100.94	395	100	259	100	9
COMD97-33-H		100.56	319	88	285	97	9
COMD97-34-A		100.03	194	72	210	86	8
COMD97-34-B		98.31	293	113	189	94	8
COMD97-34-C		98.06	176	114	148	105	5
COMD97-34-D		100.40	75	55	392	85	20
COMD97-34-E		98.70	135	80	258	94	7
COMD97-34-F		99.79	366	84	367	97	7
COMD97-34-G		99.41	407	92	100	106	10
COMD97-34-H		97.85	807	115	933	209	12
COMD97-34-I		97.89	204	203	289	90	12



CLIENT: CAMECO GOLD INC.
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PROJECT: COMTOIS
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STANDARD NAME	ELEMENT UNITS	Au30 PPB	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT
ANALYTICAL BLANK		<5	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.05	<0.03	-
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	-
Mean Value		2.5	0.005	0.005	0.005	0.005	0.005	0.005	0.005	0.010	0.025	0.015	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		5	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01
Gannet Standard		1533	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		1	-	-	-	-	-	-	-	-	-	-	-
Mean Value		1532.9	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		1590	-	-	-	-	-	-	-	-	-	-	-
Loss on Ignition		-	-	-	-	-	-	-	-	-	-	-	4.99
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	1
Mean Value		-	-	-	-	-	-	-	-	-	-	-	4.990
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	5.12
CANMET STD SY-3		-	59.49	0.15	11.64	6.42	0.32	2.64	8.31	3.94	4.12	0.53	-
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	-
Mean Value		-	59.490	0.146	11.640	6.420	0.319	2.639	8.313	3.938	4.119	0.526	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	59.68	0.15	11.80	6.42	0.32	2.67	8.26	4.15	4.20	0.54	1.20
Loss On Ignition Std		-	-	-	-	-	-	-	-	-	-	-	41.38
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	1
Mean Value		-	-	-	-	-	-	-	-	-	-	-	41.380
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	41.08
CANMET SO-2 REF STD		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	53.46	-	15.24	-	-	-	-	-	-	-	-
USGS GXR-4 STD REF		-	-	-	-	-	-	-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-	-	-	-	-	-	-
Mean Value		-	-	-	-	-	-	-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-



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STANDARD NAME	ELEMENT UNITS	Total PCT	Ba PPM	Cr PPM	Sr PPM	Zr PPM	Y PPM
ANALYTICAL BLANK		0.01	<10	<10	<5	-	-
Number of Analyses		1	1	1	1	-	-
Mean Value		0.010	5.0	5.0	2.5	-	-
Standard Deviation		-	-	-	-	-	-
Accepted Value		<0.01	<1	<1	<1	<1	<1
Garnet Standard		-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-
Mean Value		-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-
Loss on Ignition		-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-
Mean Value		-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-
CANMET STD SY-3		97.62	429	10	301	-	-
Number of Analyses		1	1	1	1	-	-
Mean Value		97.622	428.6	10.0	301.4	-	-
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	430	10	306	-	-
Loss On Ignition Std		-	-	-	-	-	-
Number of Analyses		-	-	-	-	-	-
Mean Value		-	-	-	-	-	-
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-
CANMET SO-2 REF STD		-	-	-	-	740	41
Number of Analyses		-	-	-	-	1	1
Mean Value		-	-	-	-	740.0	41.0
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	-	-	-	760	40
USGS GXR-4 STD REF		-	-	-	-	210	22
Number of Analyses		-	-	-	-	1	1
Mean Value		-	-	-	-	210.0	22.0
Standard Deviation		-	-	-	-	-	-
Accepted Value		-	-	-	-	215	26



CLIENT: CAMECO GOLD INC.
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DATE PRINTED: 8-MAY-97 PAGE 3A

SAMPLE NUMBER	ELEMENT UNITS	AU30 PPB	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT
COMD97-33-A Duplicate		6	48.61	0.52	15.16	9.42	0.16	4.78	10.57	1.86	0.41	0.05	7.78 7.64
COMD97-33-D Duplicate		<5	49.56	0.68	16.58	11.11	0.16	5.35	4.94	4.06	0.52	0.13	6.28
		<5	50.16	0.65	16.27	11.22	0.17	5.24	4.86	4.10	0.54	0.12	
COMD97-34-B Duplicate		<5	61.42	0.47	14.64	4.92	0.07	2.89	3.93	3.76	1.47	0.11	4.56 4.54



CLIENT: CAMECO GOLD INC.
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SAMPLE NUMBER	ELEMENT UNITS	Total PCT	Ba PPM	Cr PPM	Sr PPM	Zr PPM	Y PPM
COMD97-33-A Duplicate		99.39	92	343	119	34	10
COMD97-33-D Duplicate		99.42	137 151	19 15	263 271	61 64	13 14
COMD97-34-B Duplicate		98.31	293	113	189	94	8