

**2007 DIAMOND DRILLING, GEOLOGICAL AND GEOCHEMICAL REPORT
Volume I**

For the

**Blende Property
Mix 1-16, Trix 1-56, Trax 1-28, Max 1-161 Claims**

Mayo Mining District, Yukon
NTS 106D07
Latitude 64⁰24' N, Longitude 134⁰38' W
UTM Zone 8 517677E / 7141640N

Period of Work February 1, 2007 to November 30, 2007

Prepared for:

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February 2008

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1.0 SUMMARY

In 2007 Eagle Plains Resources Ltd carried out a drilling, geological and geochemical program on its 100% owned carbonate hosted Zn-Pb-Ag sulfide deposit known as the Blende Property. The claim group is located in the Mayo Mining District, NTS 106D07, approximately 110 km north of the town of Mayo, Yukon. The claim group is centred at Latitude 64°24'N, Longitude 134°38'W in UTM Zone 8 at 517677E and 7141640N. The claim group covers moderate to steeply rugged mountain topography with broad open alpine valleys. Mineralization is hosted in shear zones within Paleo-Proterozoic dolostones of the Gillespie Lake Group.

A drilling program was carried out starting in mid-June and ended in mid-September of 2007. A total of 3410.9 m of drilling was completed in 15 holes during the season. Added to the historic drilling of 21,833.8 m in 110 holes, the total amount of drilling done on the Blende showings is 125 holes totaling 24,148.32 m. The 2007 core was logged and split at the campsite and sent for analysis at EcoTech Labs in Kamloops, BC. During the course of the program 1505 samples were shipped and analyzed by ICP and 235 core samples grading over 1% Zn or Pb or over 30 g/tonne Ag were also assayed for Pb, Zn, Ag and analyzed for soluble Zn and Pb.

One Hydrocore 2000 fly drill was mobilized to the property using a Bell 204. The 2007 program focused on exploration drilling of three main targets – the Shanghai Zone (along strike 2.5 km to the east of the East Zone), the Central Zone, and the Far West Zone, which was the focus of a limited 1994 program. Zn-Pb-Ag mineralization occurs over a 5.5 km interval primarily in four areas, the: West, Central, East and Far East Zones. Mineralization is concentrated in steeply dipping lenses ranging from 65-80° SW. Mineralogy of the Zn-Pb-Ag zones is principally sphalerite, galena, tetrahedrite and pyrite with rare chalcopyrite. In the weathered areas it is mainly smithsonite, hydrozincite, galena + anglesite and limonite. Weathering of sulfide to soluble oxides and carbonate forms has affected some of the mineralization, principally in the upper portions of the West Zone. The East Zone mineralization is almost entirely sulfide.

Limited field mapping and prospecting was carried out along strike of the mineralized structural axis beyond previous work – particularly in the Far West Zone.

The 2007 drill program was successful in intersecting Pb – Zn +/- Ag mineralization at all target zones; program success was in part due to a better understanding of the structural controls on mineralization, gained from the 2006 program. Data obtained from the 2007 drill program is consistent with previous data; mineralization is controlled in steeply SW dipping structural fabrics (S₁ disjunctive foliation and brittle shear zones such as the Blende Structural Zone). Continued drilling along strike to the east and west of the Far West Zone to test fault bounded mineralization is warranted as is further drilling at the Shanghai Zone. The total cost of the program was approximately \$1,285,000.

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**Blind Creek Resources Ltd.
Blende Property**

Figure 1 - Property Location Map

Projection - UTM Nad 83 - Zone 8

Scale - 1:5,000,000

10/01/2008



Canada

Blende Project Area

Alaska (USA)

Yukon

Territory

Northwest Territories

British Columbia

Vuntut National Park

Haines Junction

Kluane National Park

Dawson City

Eagle Plains

Dempster Highway

Wind River Trail

Keno Hill

Mayo

Faro

Ross River

Tungsten

Beaver Creek

Carmacks

Klondike Highway

Whitehorse

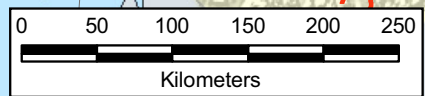
Johnsons Crossing

Watson Lake

Alaska Highway

Canol

Road



70°0'0"N
140°0'0"W
135°0'0"W
130°0'0"W
125°0'0"W
120°0'0"W
65°0'0"N
60°0'0"N
65°0'0"E
60°0'0"E
140°0'0"W
135°0'0"W
130°0'0"W
125°0'0"W

2.0 INTRODUCTION

2.1 Property Location and Access

The Blende property is located in the southern Wernecke Mountains at the headwaters of Williams Creek approximately 110 km north of Mayo, see Figure 1. The claims are centered at 64°24' N latitude and 134°38' W longitude, UTM Zone 8, 517677E and 7141640N.

Access to the claims is via helicopter from either the airport at Mayo, Yukon or a staging area at the end of the McQuesten Lake road near Keno Hill, Yukon. A winter road extends into the property from the end of the McQuesten Lake road; this route follows the old Wind River Trail for 70 km then turns easterly following then follows the old Billiton trail for 10 km along the eastern side of Williams Creek.

The Blende claims lie mostly above tree line, covering a series of low mountain peaks that are in places deeply incised by steep-walled cirques. The topography on the claim group ranges from an elevation of 701 m (2300 ft) in the valleys to 1982 m (6500 ft) at the peak of Mt. Williams. Vegetation varies from spruce forest in the valley bottoms to shrubs along the lower alpine slopes giving way to grass, sedge and moss meadow interspersed with rocky talus and barren rock outcrop on the mountain sides. The claims are mostly snow-free from mid-June to mid-September.

2.2 Tenure

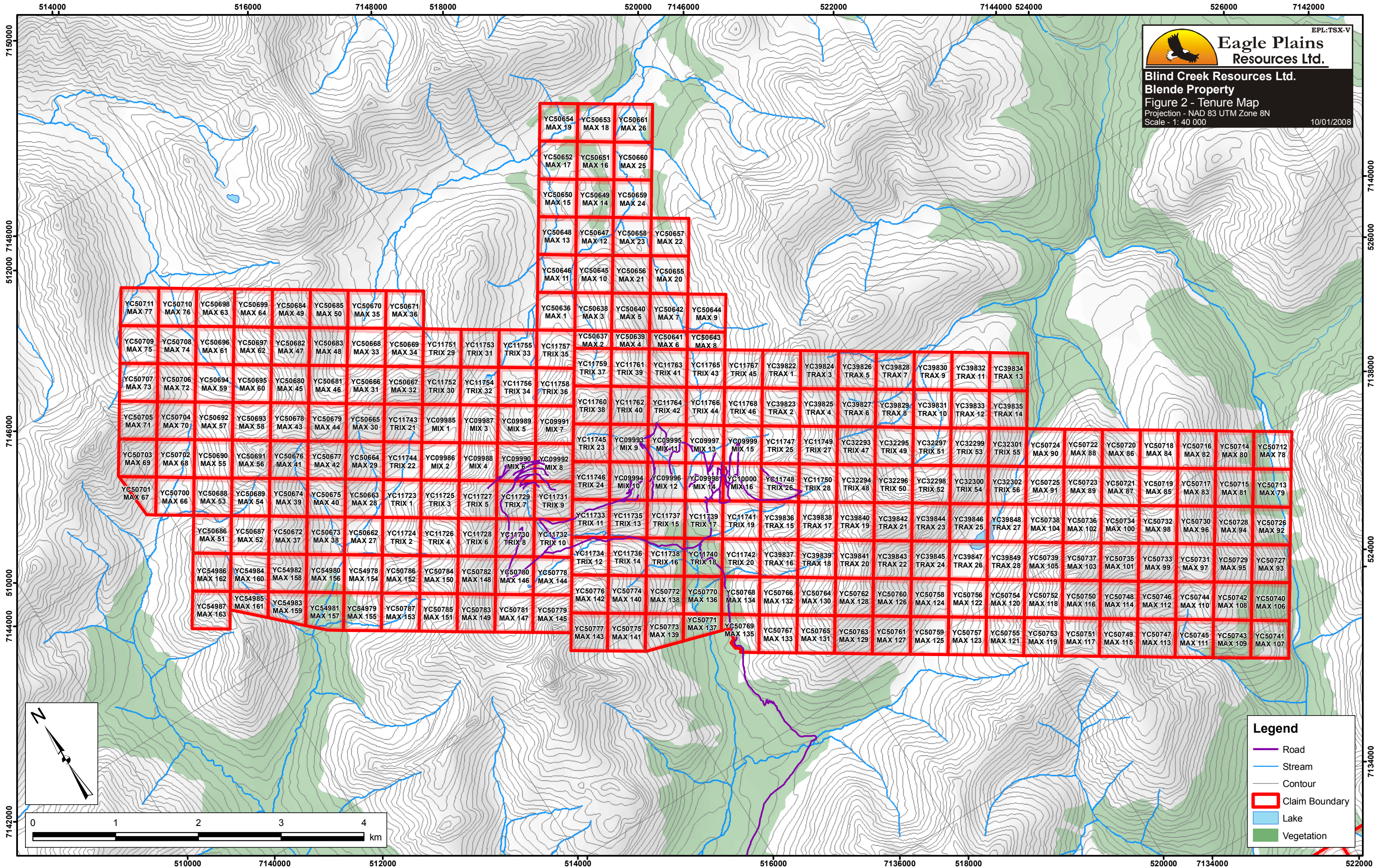
The Blende property is 100% owned by Eagle Plains Resources Ltd. and consists of 260 Quartz Claims with an area totaling 5,345.5 hectares, all located in NTS 106D07; see Figure 2 on the following page. A complete listing of tenure details, broken down by individual quartz claims making up the Blende property is given in Appendix II.

Blind Creek Resources Ltd. ("Blind Creek") executed a formal option agreement with Eagle Plains Resources Ltd. ("EPL") whereby Blind Creek may earn a 60% interest from EPL in the Blende Zn-Pb-Ag deposit. The property is currently owned 100% by Eagle Plains (subject to a 1% NSR to Bernard Kreft). Subsequent to completion of the formal agreement, Blind Creek has paid to EPL \$CAN 13,500 cash and issued 180,000 common shares. To complete its earn-in, Blind Creek will carry out \$CAN 5,000,000 in exploration expenditures by December 31, 2010 (\$CAN 500,000 by December 31, 2006), make a total of \$CAN 250,000 in cash payments by December 31, 2010 and issue a total of 1,000,000 voting-class common shares to Eagle Plains by December 31st, 2009. Eagle Plains will remain operator of the project up to the completion of \$CAN 1,000,000 in expenditures. A 10% finder's fee has been reserved for B. Kreft, and will be paid by the vendor.



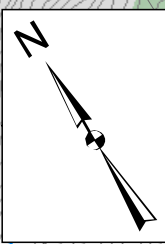
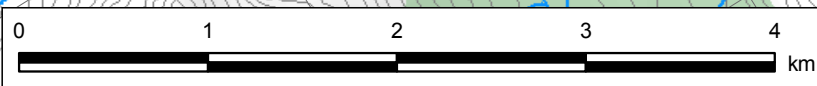
Eagle Plains Resources Ltd.
Blind Creek Resources Ltd.
Blende Property
Figure 2 - Tenure Map
Projection - NAD 83 UTM Zone 8N
Scale - 1: 40 000
10/01/2008

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Legend

- Road
- Stream
- Contour
- Claim Boundary
- Lake
- Vegetation



2.3 History and Previous Work

In 1905, Camsell and Keele, of the Geological Survey of Canada, ascended the Stewart and Beaver Rivers as far as the mouth of Braine Creek, 16 km west-southwest of the Blende Zn-Pb-Ag deposits on Mt. Williams. In 1922, following the discovery of rich silver deposits at Keno Hill, prospectors discovered Pb-Ag deposits at McKay Hill, in the upper reaches of the Beaver River, 35 km west-south-west of the Blende showings. The McKay Hill area was heavily staked in the ensuing staking rush (Cockfield, 1924). Further exploration in 1923 led to discovery of deposits on Silver Hill, Carpenter Hill and Grey Copper Hill 30 km west of the Blende mineralization. Topographic features in the area are named after some of the first prospectors in the area, who were: J. Carpenter, J. McCluskey, E. Ervin, J. McLean, R. Fisher, L.B. Erickson, W.F. McKay and C. Beck. The first systematic regional geological mapping was published by Cockfield in GSC Summary Report 1924 Part "A".

- 1961 Mineralization at the Blende was originally noted by the Geological Survey of Canada in 1961.
- 1975 The property was staked in 1975 by Cyprus Anvil Mining Corp. as the Will quartz claims. Cyprus Anvil completed geological mapping, sampling, and detailed silt and soil geochemical sampling later in the year.
- 1981 Archer Cathro & Associates (1981) Ltd. re-staked the property in April 1981 and conducted trenching and rock sampling from 1981 to 1984. Expenditures from 1981 to 1983 were \$22,500 (Franzen 1988).
- 1984 Archer Cathro and Associates (1981) Limited and Norvista Development Ltd. completed geological mapping, hand trenching and detailed trench sampling in 1984 (Cathro and Carne, 1984) with total expenditures of \$33,000.
- 1985 Inco Exploration Ltd optioned the property, tied on more Blende claims (YA77655) in Oct/84 and explored with mapping and sampling in 1985 before dropping the option. Their expenditures are not known.
- 1987 NDU Resources Ltd. purchased 100% of the property in 1987. A comprehensive report was written in 1988 by Jeff Franzen, P.Eng. In 1988, NDU explored the property by mapping and hand trenching then later drilled 3 holes from one location totaling 718 m. Significant intervals of Zn-Pb-Ag zinc mineralization were found leading to a proposal for a two stage comprehensive exploration drilling program, with a total budget of \$7 million for both stages.
- 1989 In 1989 NDU carried out further mapping, road construction, soil sampling, magnetic and VLF-EM surveys.
- 1989 Billiton Resources (Canada) Inc. ("Billiton") optioned the property from NDU Resources in September 1989. The agreement allowed Billiton to earn 50% equity in the property by expending an aggregate of \$4.3 million in option payments and work by December 31, 1991.
- 1990 Billiton, as project operator, drilled 15 holes on the main "West" zone, totaling 3,659.7

metres.

- 1991 Billiton completed a soil geochemical and a geophysical survey of the claims group. Following this they drilled 11,515 m in 62 holes to test the mineralized trend over a 3 kilometre strike length. This included 15 holes in the West Zone, 34 holes in the East Zone and 13 holes in the Central Zone. Following this work, preliminary metallurgical tests were conducted and the results used to help categorized ore reserves. This work led to the calculation of a preliminary, diluted *in-situ* open-pit mineral resource of 11.5 million tonnes averaging 2.2 % Zn, 3.0% Pb, and 50 g/tonne silver.
- 1993 Billiton elected in 1993 to convert its 50% equity interest to a 10% net profits royalty. Control of the property in terms of operation returned to NDU.
- 1994 NDU drilled 7 step-out holes (596 m) which successfully extended the West Zone 150 m further westward (the West Zone remains open in this direction). This activity is the last recorded exploration of the property before Eagle Plains acquired the ground.
- 1998 In March, 1998 NDU merged with United Keno Hill Mines Ltd. (UKHM) and the property came under the control of UKHM, which subsequently went into receivership. The claims were allowed to lapse in 2002.
- 2002 The property was staked by prospector Bernie Kreft and optioned to Eagle Plains Resources. The 2002 work program by Eagle Plains Resources consisted of a property examination by Tim Termuende, P. Geo. The purpose was to assess property infrastructure including road access, core storage, drill site locations, camp equipment and materials. In 2002 Eagle Plains also acquired all available data from past work programs on the Blende property including programs by Archer Cathro and Billiton Metals Canada. A data compilation using a Geographic Information System was begun in 2002. The total cost of the 2002 geological exploration work on the Blende property was \$11,141.39.
- 2004 Eagle Plains Resources carried out a field program including prospecting, silt and soil sampling for geochemical analysis and geological mapping in the Far East Zone along the Blende mineralized trend. Historic fieldwork had identified the target area but had not identified mineralized outcrop. The program successfully identified a Blende-style Zn-Pb-Ag mineralized outcrop in the headwall of a cirque. This led to additional claim staking in the Far East Zone. An assessment report detailing the 2004 program included recommendations for further work including additional prospecting and mapping in the Far East Zone. The total cost of the 2004 field program was \$20,630.60. During this period, Eagle Plains also retained Barry Price, P.Geol. to review the historical data in detail, specifically to confirm that the historical resource estimates by Billiton and others conformed to the current National Instrument 43-101 standards. Based on this review of the data Price determined that the historical resource calculations on the Blende deposit were accurate and methodologically sound and conform to a National Instrument 43-101 definition of an Inferred Mineral Resource.
- 2005 A 12 day field program under the direction of R.J. Sharp, P.Geol was carried out by Eagle Plains Resources in 2005. Fieldwork included re-logging of historical drill core

on site, prospecting and sampling in the Far East Zone area, GPS surveying of some existing drill collars and roads, plus a check of surface geology. During the course of the program, the property was visited by C.C. Downie, P. Geo, Exploration Manager, Eagle Plains Resources Ltd., Dr. Elizabeth Turner, Laurentian University, and Dr. Sarah Gleeson, University of Alberta. Late in the season, a short helicopter supported gravity survey was completed on part of the property by Aurora Geosciences of Whitehorse, YT. The total cost of the 2005 field program was approximately \$150,000.00.

2006 A four month exploration program, carried out under the supervision of R.J. Sharp, P. Geol., involved a total of 4,235.8 m of BQ diamond drilling in 23 holes. A geological mapping program was carried out over the property during August, 2006 with rock sampling and prospecting associated with it. In August a soil geochemistry survey was run over parts of the property that were not previously sampled. To establish better mapping control an air photo survey was flown in August and a contour base map prepared over the central part of the claims. A tent camp was constructed on the claim group to provide living and working facilities for the crew. The network of existing roads was maintained and upgraded to allow access to drill site in the East and West Zones. The total cost of the 2006 program was approximately \$1.7 million dollars. For a complete review of the program please refer to the 2006 Assessment Report diamond drilling, geological and geochemical report for the Blende Property by Sharp and Gallagher.

2.4 Regional Geology

2.4.1 Regional Geology Overview

The Blende Property lies on the “Mackenzie Platform” or “Yukon Block”, part of the relatively stable North American craton overlain by Proterozoic to Paleozoic sedimentary units with minor volcanic components. The regional geology is shown in Figure 3a and the regional geology legend is shown in Figure 3b. South of the Blende property the Mackenzie Platform is separated from the Selwyn Basin by the Dawson Thrust Fault, an east-west trending and south dipping fault with Proterozoic and Paleozoic history.

The Yukon Block lay on the margin of the Proterozoic supercontinent of Nena when the Wernecke Supergroup was deposited with the Fairchild Lake Group at its base. It is overlain by the Quartet Group then the Gillespie Lake Group at its top. The Racklan Orogeny folded the Paleo-Proterozoic Wernecke Supergroup and erosion removed over 300 m of stratigraphy resulting in the Meso-Proterozoic Pinguicula Group sitting unconformably on the Paleo-Proterozoic Gillespie Lake Group (Thorkelson, 2000).

2.4.2 Stratified Rocks

The Wernecke Supergroup extends northward and westward beneath lower Paleozoic rocks of the Mackenzie Platform where it is regionally exposed in erosional “windows” or inliers. The Blende Property is underlain by the upper two groups of the Wernecke Supergroup,

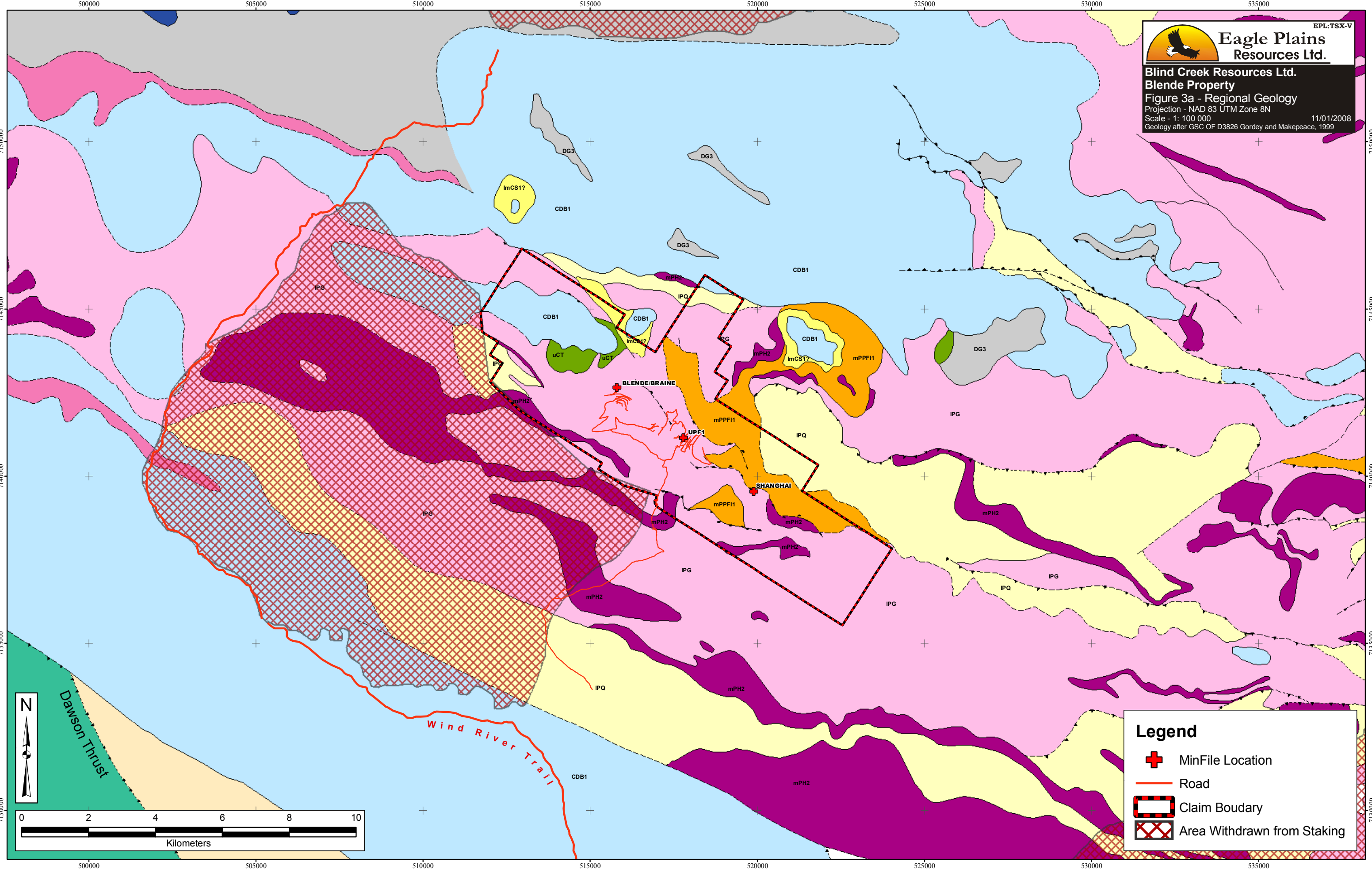
which are the Quartet Group and Gillespie Lake Group. These are overlain by a unit referred to, by Mustard et al. (1990) as “Unit 4” which is tentatively correlated with the Pinguicula Group exposed to the north of the Blende area. A regional unconformity separates the Lower Proterozoic Wernecke Supergroup from the Middle Proterozoic Pinguicula Group. The Stratigraphic column is shown in Figure 4a.

2.4.2a Quartet Group

The Quartet Group consists of a turbiditic succession of dark brown and black siltstone, argillite and minor sandstone (Roots, 1990). Beds are normally graded and separated by thin white laminae. The base of the unit is not observed and the top is gradational with the Gillespie Lake Group (Roots, 1990). Locally, this contact is reportedly an angular unconformity and the underlying Quartet Group is folded and cleaved.



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Blende Property
Figure 3a - Regional Geology
Projection - NAD 83 UTM Zone 8N
Scale - 1: 100 000
Geology after GSC OF D3826 Gordey and Makepeace, 1999
11/01/2008
EPL:TSX-V



Legend

- MinFile Location
- Road
- Claim Boundary
- Area Withdrawn from Staking

EPL:TSX-V



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Resources Ltd.**


**Blind Creek Resources Ltd.
Blende Property**

Figure 3b - Regional Geology Legend


10/01/2008

Geology Legend


Carboniferous to Permian

 **CPT: TSICHU:** Thin to medium bedded, siliceous calcarenite, dolostone, sandy dolostone and minor grey quartzite; buff and grey weathering, thick bedded, dark grey bioclastic limestone; black to silvery shale; minor chert, and chert pebble conglomerate


Mississippian

 **MK: KENO HILL:** Massive to thick bedded quartz arenite; thin to medium bedded quartz arenite interstratified with black shale or carbonaceous phyllite; local scour surfaces and shale intraclasts; locally foliated and lineated

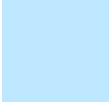
Lower and Middle Devonian

 **DG3: GOSSAGE:** Limestone and dolostone, light grey and dark brownish grey, fine to medium grained, mostly alternating dark and light coloured medium to thick beds


Ordovician to Lower Devonian

 **ODR: ROAD RIVER - SELWYN:** Black shale and chert (1) overlain by orange siltstone (2) or buff platy limestone (3); locally contains beds as old as Middle Cambrian (4); correlations with basal strata in Richardson Mountains include: ODR1 with CDR2 (upper part) and ODR2 with CDR4 (Road River Gp.)


Upper Cambrian and Lower Devonian

 **CDB1: BOUVETTE:** Grey and buff weathering dolostone and limestone, medium to thick bedded; white to light grey weathering, massive dolostone; minor platy black argillaceous limestone, limestone conglomerate, and black shale; massive bluish-grey weathering dolostone


Upper Cambrian

 **uCT: TAIGA:** Striped yellow and orange weathering fine crystalline, light grey limestone; light grey weathering, thick bedded and massive dolostone; minor brown and green shale

Lower to Middle Cambrian

 **IMCS1: SLATS CREEK:** Rusty brown weathering, turbiditic, quartz sandstone with minor shale and siltstone; pale red weathering siltstone, quartzite pebble and cobble conglomerate and limestone; maroon with green argillite with minor quartzite and limestone

Upper Proterozoic to Lower Cambrian

 **PCH: HYLAND:** Consists upwards of coarse turbiditic clastics (1), limestone (2) and fine clastics typified by maroon and green shale (3); may include younger (4) units; includes scattered mafic volcanic rocks (5)


 **CSM6: MARMOT:** Grey- to dark grey weathering, dark volcanic rocks, many partly serpentinized, brown weathering grey-green limy tuff and argillite, and thin-bedded brown limestone

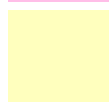
Middle Proterozoic

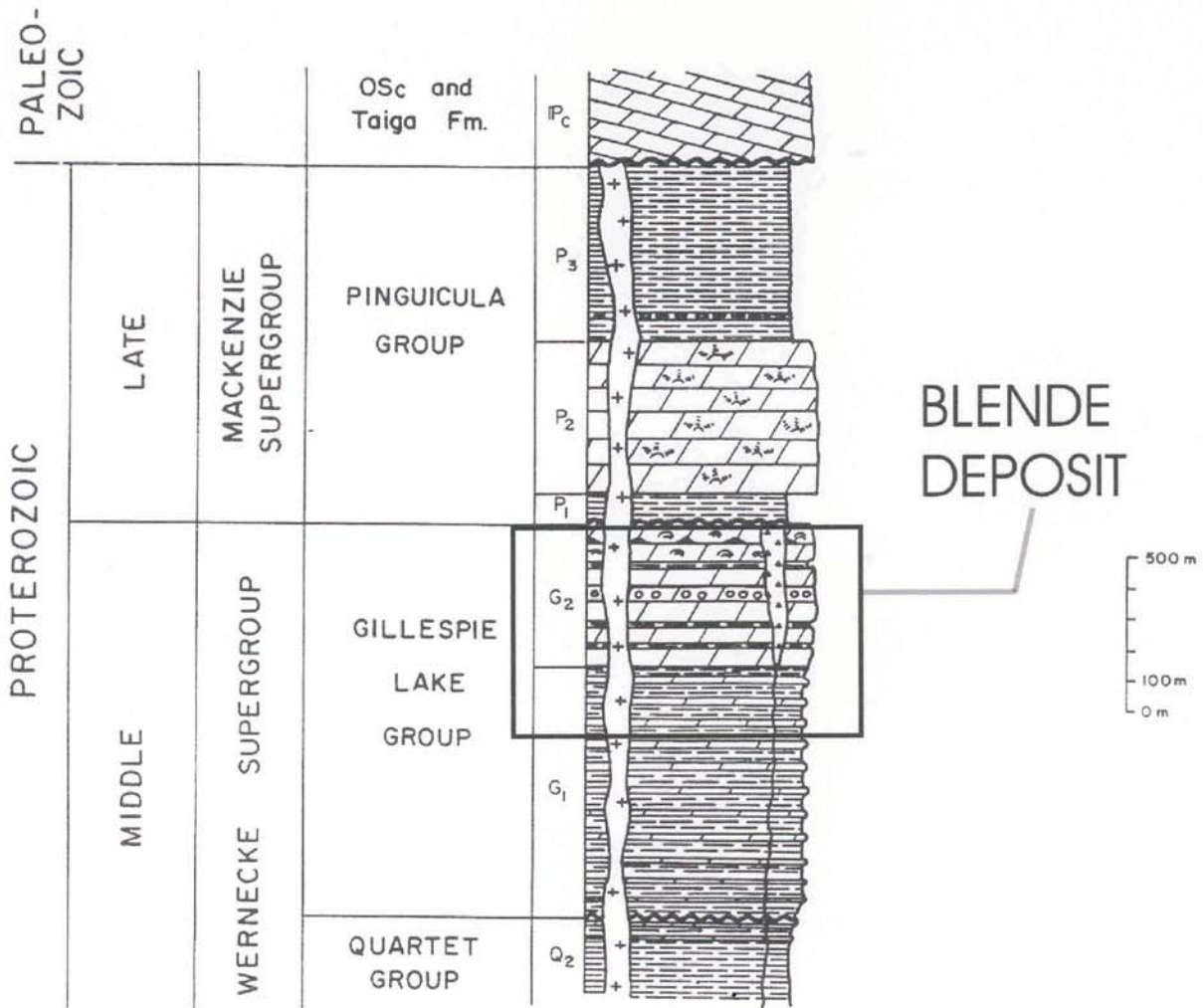
 **mPH2: HART RIVER:** Resistant dark weathering diorite and gabbro sills and dykes

 **mPPF1: PINGUICULA/FIFTEEN MILE:** Basal siliciclastic red laminates; thin bedded laminated and flasered limestone; laminated dolosiltite; massive white dolostone with wavy cryptalgal lamination, cross bedding, tepee structures, extensive dolomite veinlets and chert

Lower Proterozoic

 **IPG: GILLESPIE LAKE:** Dolostone and silty dolostone, locally stromatolitic, locally with chert nodules and sparry karst infillings, interbedded with lesser black siltstone and shale, laminated mudstone, and quartzose sandstone; local dolostone boulder conglomerate

 **IPQ: QUARTET:** Black weathering shale, finely laminated dark grey weathering siltstone, and thin to thickly interbedded planar to cross laminated light grey weathering siltstone and fine grained sandstone; minor interbeds of orange weathering dolostone in upper part



- unconformity
- dolomite, dolomitic sandstone and mudstone
- shale and siltstone
- domal and columnar stromatolites
- fine 'budding' stromatolites
- oolites
- conglomerate
- chert
- mineralized breccia
- diorite or gabbro

AFTER AN ARCHER CATHRO REPORT

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Blind Creek Resources
Blende Property
Figure 4a - Blende Stratigraphic Column

21/01/2008

2.4.2b Gillespie Lake Group

The Gillespie Lake Group is mapped in two divisions by Roots (1990). The Lower Division (G1) is turbiditic and comprises 1-5m thick fining upward successions of graded dolomitic sandstone-siltstone with argillaceous tops. The Upper Division (G2) consists of thickly bedded dololomite with stromatolitic sections, and commonly contains oolites, dissolution structures, mud cracks and intraclasts which are indicative of shallow water and emergent conditions. Unit G2 of the Gillespie Lake Group is pervasively dolomitized which locally obliterates original sedimentary structures; it is this unit that hosts the Blende Zn-Pb-Ag mineralization.

2.4.2c Pinguicula Group

The Pinguicula Group, 4 km east of Mt. Williams, comprises pebble to cobble conglomerate disconformably overlying the Gillespie Lake Group. On the Blende property, dark siliceous fine sandstone and siltstone overlie the Gillespie Lake Group (Roots, 1990). This succession contains thin beds of fine cross-laminated dolostone which passes upward into light-coloured platy siltstone and is overlain by a light pink dolostone characterized by fine algal laminae and small budding stromatolite heads atop large columns (units P1-P3).

2.4.2d Taiga Fm

The Taiga formation underlies a portion of the claims about 1 km northwest of the West Zone on the Blende property. It is made up of three lithologies which are: a striped yellow and orange weathering fine crystalline light grey limestone; a light grey weathering, thick bedded and massive dolostone; a minor brown and green shale. This unit rests unconformably on the Gillespie Lake Group dolostones.

2.4.2e Bouvette Fm

The Bouvette formation overlies the Taiga formation and covers a significant portion of the northwestern part of the claim group about 1 km northwest of the West Zone. It is a mixture of limestone, dolostone, argillaceous limestone and black shale. These lithologies are described in more detail as: medium to thick bedded grey and buff weathering dolostone and limestone; white to light grey weathering massive limestone; minor platy black argillaceous limestone, limestone conglomerate and black shale; massive bluish-grey weathering dolostone.

2.4.3 Intrusive Rocks

Numerous sills and dikes of green brown weathering diorite to gabbro intrude the Gillespie Lake Group throughout the Blende property and form SE trending bodies and rugged ridges that trend southeast across the area. The intrusions form small dykes and plugs ranging from a few metres width to large dykes tens of metres across to thick sub-horizontal sills up to 200 m thick. These intrusions, named by Abbott as the Hart River sills, are reported to cut the Pinguicula Group (Unit 4) (Roots, 1990) regionally but do not do so on the Blende property. Age of the sills was calculated from three samples taken at Hart River, Carpenter Ridge and

Mt Williams (S of Blende property) as follows:

Table 1 – Age of Hart River Sills (after Abbott, 1997)

Location	Type	Age
Blende	Zircon	1380.2 +/- 4.0 Ma
Carpenter Ridge	Zircon	1385.8 +/-1.9 Ma
Hart River-Carpenter Composite	Zircon	1383.0 +/- 5.9 Ma

The sills occur throughout the region and are visible as dark zones with bleached margins within the dominantly orange-weathering Gillespie Lake Group dolomite. Numerous intersections of these fine to medium grained gabbro to diorite sills and dikes are seen in the Blende drill core.

Regionally two other sets of sills of different ages are found. The Hart River sills are Meso-Proterozoic but sills intruding the Hyland Group to the south of the Dawson Fault are Cambrian-Ordovician, and unnamed late Paleozoic sills intrude the Road River group on both sides of the Dawson fault. All the sills are of similar dioritic to gabbroic composition with variable grain size. The Hart River sills resemble sills intruding the Meso-Proterozoic Belt Supergroup in Idaho (1378.7 +/- 1.2 Ma). Bear River dikes, dated as 1270 Ma (Thorkelson, 2000), are known to intrude the Gillespie Lake Group to the northeast of the Blende property. These dikes are correlated with the Mackenzie Magmatic Event which generated the Mackenzie dike swarm, Muskox intrusion and Coppermine basalts.

2.4.4 Regional Structural Geology

Several orogenic events that have folded the Gillespie Lake Group are the Lower Proterozoic Racklan Orogeny and the Mesozoic-Early Tertiary Laramide orogeny. As noted before, the Blende area is characterized by open folds exposing windows of Wernecke Supergroup rocks surrounded by larger areas of Paleozoic sediments. Deformation is primarily Mesozoic in age (Abbott 1997), with north directed (south-dipping) thrust faults with associated folds and axial plane cleavage. In the Blende area, the Gillespie Lake group host rocks are fault bound slices exposed in north facing dolomite scarps, 500 m high thrust over top of the siliciclastic rocks of the Pinguicula Group. These thrust faults follow argillaceous layers in both the Pinguicula and the Quartet Groups.

2.5 Property Geology

2.5.1 Property Geology Overview

Detailed geologic mapping from the 2006 and 2007 field programs are plotted in Figures 4b and 7a. A differential GPS was used to more accurately locate critical geological contacts whilst other contacts and stations were located using a standard GPS unit. Mapping data and GPS locations were stored in a database and downloaded to a GIS system using a specially prepared topographic base map.

2.5.2 Stratified Rocks

Paleo-Proterozoic

2.5.2a Quartet Group

The Quartet Group is a recessive unit of grey to black mudstone that is rarely exposed on the Blende Property. Bedding is defined by thin silty to fine-sand laminations that are relatively planar. Cleavage is well developed in this unit, although there is no evidence of other deformation exhibited in outcrop. Veining and mineralization is not reported at any of the outcrops examined although disseminated pyrite is rarely found.

The only exposures of the Quartet Group in the Blende Property are limited to the northeast and northwest portion of the property. The exposure in the northwest portion of the field area is suspect as Quartet Group, considering that the limited exposures found are nearly surrounded by Gillespie Lake Group rocks. It is common to see 20-30 m wide intervals of grey mudstone within lower parts of the Gillespie Lake Group hence some of the previous mapping that assigned these rocks to the Quartet Group was corrected. The Quartet Group appears to be in fault contact with the Pinguicula Group in the Far-East Zone (Bowerman, 2006).

2.5.2b Gillespie Lake Group

The morphology of the Gillespie Lake Group is quite varied within the Blende Property. Previous researchers have separated the Gillespie Group into seven subdivisions (Delaney, 1981), some of which are clearly exposed in the Blende Property.

Above the East Zone the unconformity between the Pinguicula Group and the Gillespie Lake Group is clearly exposed. The uppermost unit of the Gillespie Lake Group is a thickly (>1m to massive) bedded dolostone to slightly silty dolostone that weathers reddish-orange. Algal structures have a wide variety of forms, as stromatolites, wavy laminations, and oncoids. Usually, these algal structures are silicified and more resistant to weathering than the host dolostone. This section corresponds with the G7 unit of the Gillespie Lake Group described by Delaney (1981).

The central units of the Gillespie Lake Group display more internal structure, in the form of thinly (0.5-3 cm) bedded dolomitic siltstone with occasional thick bedded (>1m) sections. The dolomite varies in silt content, which defines bedding and creates a wide range in appearance of this formation. The dolomitic siltstone weathers orange to tan and is fine grained. There are sections that display strong differential weathering, and have a 'banded' appearance of light tan resistant layers and recessive orange layers or nodules. Stromatolitic sections with columnar stromatolites 3-15 cm wide and 3-20 cm in diameter are present occasionally. Distinctive, fining-upwards oolitic layers are found rarely. The ooids range in diameter from 0.5 mm to 2 mm and single oolitic layers can be up to 1.5 m thick. Another distinctive feature is thin layers of conglomerate with tabular clasts of dolomitic siltstone. These unique sedimentary structures are not continuous or common enough to be considered marker horizons. The boundaries between these lithologies are not sharp and their interbedded

nature and structural complexity creates challenges in determining the fine detail of the stratigraphic column. The mineralization of the Blende Property is hosted in veins and breccias in this part of the Gillespie Lake Group. In outcrop, veins filled by siderite, dolospar, and quartz are common. These veins are normally less than 1 cm wide and occasionally zones of rubble and crackle brecciation are apparent in the more intensely veined areas. Cleavage is well developed in more siliciclastic layers but more often, irregular spaced and oriented cleavage (possibly strong jointing) is the most common.

The lower part of the Gillespie Lake Group exposed at the Blende is dominated by dolomitic siltstone that is finely laminated and greenish-grey to brownish-orange in colour. These dolomitic siltstones have a high siliciclastic component and are relatively devoid of sedimentary structures other than laminations or bedding. Cleavage is well developed in the lower Gillespie Lake Group due to the higher siliciclastic component as compared to the upper Gillespie. A large section of lower Gillespie Lake Group is exposed to the northwest of the Far-West Zone. The lower contact between the Quartet Group and the Gillespie Lake Group has not been observed in the field area, (Bowerman, 2006).

Meso-Proterozoic

2.5.2c Pinguicula Group

Upper Unit: A massive grey dolostone forms the upper unit of the Pinguicula. Distinctive coarse pink dolospar veinlets and pods are common throughout. This unit forms resistant grey ridges within the Far East Zone of the Blende Property.

Middle Unit: The middle unit of the Pinguicula Group is a distinct package of green and maroon weathering mudstone. These mudstones are generally grey to green on a fresh surface and weather either green or maroon, with the maroon layers usually being more carbonaceous. The majority of the mudstone is siliciclastic with occasional layers of slightly dolomitic mudstones. The majority of the Pinguicula exposed in the Blende Property is this unit and a considerable section is found in the Far-East Zone.

Lower Unit: A distinctive layer of conglomerate marks the lower-most unit of the Pinguicula Group. This conglomerate is defined by sub-rounded clasts that range in size from pebble to boulder with varying provenance, from black shale to intermediate igneous. The exposed thickness of the basal conglomerate ranges from 3 m to 20 m and quickly grades into brown-weathering, coarse grained sandstone. This lowermost unit is exposed in the SE map area, above the East Zone and NE of the Central Zone (Bowerman, 2006).

Phanerozoic - Cambrian

Lower Cambrian Unconformity overlain by Taiga Group and Bouvette Formation

2.5.2d Taiga Group

Mapped 1.5 km northwest of the West Zone, this unit was a medium to fine grained buff grey,

resistant dolostone. The outcrop visited had dolospar veining which could be described as a weak zebra texture. The rock was commonly fractured and filled with white to pink dolospar. This unit is known to rest unconformably on the Gillespie Lake Group but the contact in the field was obscured by talus (Bowerman, 2006).

2.5.2e Bouvette Formation

Mapped 1 km northwest of the west zone, only the basal contact of this unit was seen in the 2006 field work. The contact appears to be unconformable with the underlying Gillespie Lake Group, but may also be tectonic. The outcrop observed was a white to tan, medium grained quartzite with local conglomerate. No bedding was visible to get strike and dip orientations from (Bowerman, 2006).

2.5.3 Intrusive Rocks

Most intrusive rocks on the Blende property belong to the Hart River Intrusive Suite. This group of intrusive rocks vary from coarse to fine grained with compositions that range from diorite to gabbro. The size of the intrusions range from small dykes and sills, less than 1 m wide, to thick ones that are up to 500 m wide. They often have bleached and talc altered halos developed in the adjacent dolostones but everywhere appear to post-date the Zn-Pb-Ag mineralization. The intrusive rocks commonly show some degree of chloritization. Most of the smaller sized intrusive bodies near or within the mineralized zones have an irregular shape ranging from sills to dykes to plugs. One very large sill lies to the immediate south of the claim group and appears related to similar bodies that lie in the southeast portion of the claims (see Figure 3a). This may have been part of an extensive series of sills intruded into strata overlying the mineralized zones but is now mostly eroded. It is interesting to note the correlation between areas of significant Zn-Pb-Ag mineralization and the presence of numerous but small dykes and irregular mafic masses cutting into or near the mineralized strata. One small 10 cm thick black mafic dike with very fine grained chilled margins cut one hole in the east zone. A similar occurrence was noted off the property about 1.5 km north of the East Zone.

2.5.4 Structural Geology

The Blende Property is marked by a number of major fault zones as well as folding related to orogenesis. These structures and the adjacent mineral occurrences are likely not a coincidence, but it is important to decipher which deformational event and the accompanying structures are the conduit for mineralization. Figures 3a and 4b show the regional and local structure including the axis of the Blende Structural Zone associated with Zn-Pb-Ag mineralization.

Most units in the field area do not show significant deformation at the outcrop scale. Near faults and in the hinges of major folds, there appears to be more parasitic folding, usually visible in more silty lithologies than carbonates. An anastomosing disjunctive foliation (S_1) is also apparent in most outcrops, although when present in carbonate units it is more closely related to a pervasive joint system with solution rather than a true cleavage formed by the preferred orientation of platy minerals. The more muddy or silty lithologies develop stronger

cleavage, especially near major structures and develop a borderline phyllitic cleavage along bedding in places.

The structure dominating the main corridor of mineralization is a large anticline with a fold axis orientation of approximately $120^{\circ}/10^{\circ}$ and an axial plane orientation of $120^{\circ}/65^{\circ}$. The folds are verging to the northeast so that the long limb of the asymmetrical folds is dipping to the southwest. This is exhibited by the dominance of southwest dipping strata in the field area. Parasitic folds have a similar orientation to the major fold, but parasitic folding related to faulting is variable in orientation.

Faulting throughout the field area is common with the majority of faults displaying a generally 120° strike and steep dip towards the southwest of 60° - 70° . Drag folding into these faults is common and they suggest a reverse sense of motion (North side down). There are rare slickenlines that suggest dominantly strike-slip motion on some of the exposed faults, but this may be a late phase of movement of unknown magnitude. The major anticline that strikes through the mineralized corridor also seems to have a close relationship with faulting. A major fault zone, which is sporadically mineralized, present on the northern (short) limb of the Blende Anticline (Figures 4b and 7a) is denoted the Blende Structural Zone (BSZ). The faulting in the hinge zone of the anticline is most likely from progressive deformation of the fold with the transformation into a fault, a common structural association in the Cordilleran Fold and Thrust Belt.

It is possible that multiple deformation events have affected this area. The first event to have affected this area is the Racklan Orogeny (~1700 Ma.). This event most likely had a southeastern direction of shortening that would have resulted in structures that would have been oriented approximately southwest to northeasterly. This event occurred prior to the Laramide Orogeny (Mesozoic to early-Tertiary) that featured a northeastern direction of shortening. Structures related to this later deformation event are roughly oriented northwest-southeast; sub parallel to the dominant orientation of structures in the Blende Property. Evidence for an earlier orogeny is difficult to determine considering the strong overprint of the Laramide structures (Bowerman, 2006).

2.5.5 Mineralization

Zinc and lead mineralization occurs in five main areas on the Blende Property. From west to east the mineralized zones are named: Far West, West, Central, East and Far East. The principal minerals containing the Zn and Pb are sphalerite (ZnS) and galena (PbS) but weathering has also converted a significant amount of the sulfides to smithsonite ($ZnCO_3$) and anglesite ($PbCO_3$) requiring both sulfide and non-sulfide zinc and lead analyses to be carried out on all drill cores sent for assay or geochemical analysis (see section 4.1.5 of this report for more information on non-sulphide analytical procedures and results). High silver values are associated mainly with tetrahedrite but one occurrence of native silver was found in drill core from the East Zone. Typically the highest silver assays come from the drill holes in the West zone. Drill hole B90-060 was re-sampled to check the high silver assay obtained in 1990 and is included in the 2006 analytical dataset. With the exception of the Far West Zone,

chalcopyrite is rare and in late vugs, perhaps related to a separate fluid phase and not the principal Zn-Pb phase. Chalcopyrite grains and crystals up to 4 cm diameter in small occurrences were occasionally found while prospecting within or near the mafic dykes and sills of the Hart River Intrusive Suite and may be related to the magmatic event.

Mineralization at the Blende is clearly structurally controlled by steeply-SW-dipping S_1 foliations and faults axial planar to a large-scale antiform. This is in contrast to past interpretations, which assumed mineralization was primarily controlled by the orientation of favorable host rocks within the Gillespie Group dolomitic siltstones. ***This is significant in terms of exploration and resource estimates as the orientation of S_1 is consistently dipping to the SW at approximately 65° and therefore so is the tenure of the mineralization.*** Therefore the geometric orientation of ore bodies is different than past programs have assumed, as is the map distribution of these mineralized zones when they intersect topography. Please refer to section S6825W in the 2006 Assessment Report for the Blende, by Sharp and Gallagher, for an example of how the tenure of mineralization can drastically differ from that of the primary bedding in Gillespie Group dolomitic siltstones.

Although breccia styles and structural controls in the Far West Zone are identical to the rest of the property pyrite + copper mineralization is much more developed as chalcopyrite, azurite and malachite (Sample MMBER011 returned 5.71% Cu) within pack or rubble breccias and locally make up 1 – 5% of the matrix. A significant increase of copper could be consistent with higher temperature fluids (core zone?).

Gangue minerals are calcite, talc, pyrite, quartz and dolospar within extensive dolomite containing interbedded siliciclastic and carbonaceous material. Axenite has been reported from the area.

Mineral Paragenesis

Based upon examination of mineralized outcrops, drill core logging and petrographic examination by company geologists working on the property the following mineral paragenesis was arrived:

1. Early pyrite deposition which was later fractured, brecciated and corroded then partly replaced by an early sphalerite ± galena;
2. Main stage deposition of sphalerite and galena ± pyrite;
3. Late stage coarse grained galena and/or fine grained clusters of tetrahedrite associated with quartz-dolospar and a minor potassium feldspar component as vein filling cement;
4. Rarely a late phase of a Ag-Cu alloy (Gleeson, Appendix IX)
5. A very late phase of chalcopyrite crystals (3-6 mm) associated with fine quartz crystals (1-2 mm) was seen in white dolospar veins in core within small (1-2 cm) vugs.
6. Weathering and oxidation and formation of limonite, goethite smithsonite, hydrozincite and anglesite.

Polished thin sections show that early pyrite is commonly fractured and corroded and often

partially replaced by sphalerite and galena. Galena, sphalerite and tetrahedrite appear to lack deformation features. Galena is a vein or void filling mineral and a breccia matrix cement or replacive mineral after dolomite and pyrite. Some galena and sphalerite show exsolution textures.

Extensive mineralogical work is currently being done by M. Moroskat as part of his M. Sc. thesis at the University of Alberta. One significant aspect of the Blende mineralization that stands out is the apparent lack of deformation of the sulfides that were formed during the main stage of Zn-Pb deposition. The galena and sphalerite grew in open spaces and acts as cement to previously sheared and brecciated rocks but show little or no effects of strain (M. Moroskat, pers. Comm., Moroskat et al, 2007).

Mineralized Zones

The two main loci of mineralization are the East and West Zones with less well exposed mineralization along the Central Zone over a substantial strike length. The Far West Zone is actually a continuation of the West Zone and is primarily hosted in the subvertical WNW-striking Blende Structural Zone (Figure 4b) which bounds the northern extent of mineralization in the West Zone.

Copper mineralization, consisting of chalcopyrite, malachite and azurite, exposed at the surface of the Far West Zone was tested with the drilling, as well as western extension of the West Zone mineralization. Breccias, hosted in dolomitic siltstone of the Gillespie Lake Group, are mineralized with sphalerite and galena; local areas of chalcopyrite and pyrite upto 5% are also noted. Mineralization appears to decrease to the west. A fault, interpreted from soft gouge, is intersected in all holes deep enough to do so, and in all cases it acts as a boundary for mineralization. No mineralization has been found below the fault, although whether the fault pre- or postdates mineralization is unknown. Diorite intrusive of the Hart River Intrusive suite is intersected in most holes, and generally has alteration along the contacts with wall rock.

The Far East Zone, discovered in 2005 and mapped in 2006 exhibits a very similar character to that seen in the West and East Zones mineralization. It follows a SE trend of fracturing and contains fracture filling and vein style mineralization cutting across the bedding planes of the Gillespie Lake Group. The West Zone lies 2 km to the east of a zinc geochemical anomaly found during the 2006 field program. This may indicate an extension of the mineralized trend in the westward direction.

Pre-mineralization tectonism folded the rocks into a broad SE plunging anticline which developed a strong axial plane fabric that controlled later shearing and brecciation within the thick bedded dolostones in the Gillespie Lake Group. Along with imparting a strong cleavage, folding, faulting and shearing have produced parasitic small scale folds and faults as well as shear zones and planes which are visible most commonly in the East Zone but are present in the West Zone as well. These extensively fractured, sheared and brecciated rocks provided access for mineralizing fluids. Fe, Zn and Pb sulfide minerals filled voids, replaced breccia

matrix and occasionally replaced the host rock adjacent to and within the mineralized zones.

Mineralized Breccias

Breccias associated with mineralization were classified mainly on the shape of fragment vs. matrix and cement with an emphasis on non-genetic descriptions. A crackle breccia is one in which the host rock is fractured and healed but has little movement or rotation of the host rock. A mosaic breccia is fractured and fragmented then cemented or filled by a matrix material and the fragments clearly fit back together. A pack breccia has fragments touching one another with a significant amount of matrix or cement holding pieces together. A float breccia has fragments "floating" or completely surrounded by matrix but still has some ordering of the fragments. A rubble breccia has no ordering of fragments and is a mixture of fragment, matrix and cement. Hydrothermal breccia was also another term used but it does have a genetic implication. This term was used where abundant stylolites were seen and the sulphide mineralization followed the stylolites, implying fluids under pressure were opening the rock and creating some of the associated fragmentation. Dissolution breccia was another genetic breccia type used to describe fragments that are embayed and rounded by dissolution and applied to areas where dissolution by corrosive fluids was associated with the mineralization process. Collapse breccias and internal sediments have not been recognized in the Blende core. Occasionally fragmental intervals were seen that may be paleo-karst related but are poorly developed and are rare. Beds of dolomite grit to conglomerate cemented by a dolomite silt to mud matrix occur in the upper portion of the exposed Gillespie Lake Group and are interpreted as shallow water primary sedimentary features often near stromatolitic and oolitic beds.

Crackle to float breccia are the most common forms of breccia seen throughout the mineralized areas on the Blende property but all breccias show large variations in fragment size, angularity, cement and matrix composition, often over intervals as short as 0.5 m. Classifying breccia types over 1 m intervals in the drill core was often difficult due to this irregularity. The limits of crackle breccia were vague and in many places large areas could be called "crackle breccia" in the strict sense of the definition but the fracturing and spar filling was very fine, sparse and irregular that it would not be a useful guide to mineralization hence was ignored. Within the sulfide bearing portion of the breccia, the sulfide precipitated as a cement as well as replacing some of the finer-grained granular detrital dolomite matrix. Local fragmentation of the host rock resulting from dissolution effects is also observed in drill core throughout the East and West zones but is overprinted by veining, tectonism, talc alteration and silicification, all of which tend to obscure the dissolution features. A lack of marker units hinders correlating bedded units across the mineralized areas which makes it difficult to estimate volume loss of the host strata. Therefore it is difficult to document the importance of sulfide related dissolution processes in creating open space and conduits for mineralizing fluids.

The brecciated intervals have sub-angular to sub-rounded fragments ranging in size from 0.1 mm to several cm or more. The fragment composition is predominantly dolomite with a few that are quartz dominated and are made up of single crystals to lithic clasts. The fact that

some of the carbonate lithic fragments are themselves breccias, suggests that a multi-stage brecciation process occurred. Carbonate grains dominate the breccia matrix and are extensively replaced by sulphides in the mineralized areas. A cross-cutting late carbonate and quartz vein set is commonly seen in most of the brecciated intervals.

East Zone Breccias

Mineralization in the east zone is more sheared. In the East Zone brecciation is related to tectonic deformation which produced fracturing and shearing along the axial plane of a major SE trending fold. These brecciated rocks have a complex history of carbonate veining followed by dissolution, shearing and more brecciation. Host rocks are all upper Gillespie Group dolostones composed of competent thick-bedded dolostones ranging to thin bedded dolostone containing numerous argillaceous beds. Shearing and small scale folding is concentrated in these argillaceous units which led to further brecciation of the more competent layers into fragments floating in a sheared argillaceous matrix or interlayered with other lithic carbonate fragments. Zn-Pb-Ag mineralization replaced the breccia matrix and open spaces within these brecciated structures forming numerous irregular pods and lenses varying from low to high grade Zn+Pb+Ag values. The mineralization strikes along the axial plane cleavage and follows the dip of the cleavage at 65° dip to the SW.

West Zone Breccias

More widespread mineralization in parts of the West Zone occurs in the upper part of the Gillespie Lake Group where a thick bedded, shallow water sequence of dolostones contains more brecciation but less shearing and small scale folding than in the more argillaceous sections of the Gillespie Lake Group. The West Zone mineralization occurs at the apex of a broad SW plunging open anticlinal fold with a well developed axial planar cleavage, very similar to the East Zone setting. Mineralized fluids migrated upward along fault structures and axial plane cleavage into the broader, open fracture system in the overlying thick bedded carbonate sequence. The greater span of open space within the brecciated and fractured dolostones here led to more pervasive Zn-Pb mineralization than in the East zone where it is controlled by a more restricted area of foliation and cleavage containing lensoidal breccia intervals. A separate mineralized brecciated structure in the West Zone is the vertically dipping, SE striking, "Discovery" shear that forms the north side of the West Zone. This zone has been traced to a 150 m depth by drilling and contains discontinuous Zn-Pb-Ag mineralization within the sheared and brecciated matrix.

2.5.6 Rock Alteration

There is a lack of alteration features that can be definitively associated with the Zn-Pb-Ag sulfide depositional system at the Blende property. The sulfide minerals and their weathered-oxidized equivalents are the best guide to economic mineralization.

The most common alteration visible in drill core and outcrop is one or more of the following: talc, bleaching or silicification. Talc alteration and bleaching is developed around the margins of some of the Hart River dykes and sills. The larger the intrusive mass the greater the halo of alteration. Bleaching extends from 1 to 50 m and talc alteration extends from 1 to 75 m

away from the intrusive contact into the Gillespie Lake Group dolostone. Talc alteration grades from trace to intense and ranges from a few specks to dense waxy blue green talc. Pyrite and low grade Zn-Pb values are found in talc altered zones around intrusives but no mineralization has been noted within the intrusive bodies. This is consistent with the intrusion of the Hart River dykes and sills postdating the primary mineralizing system and remobilization of primary Zn-Pb mineralization (Could be responsible for late coarse grained phase of mineralization denoted in number 3 of the paragenetic sequence). Silicification is erratic and widespread in the Gillespie Lake Group and occurs in the form of dense, fine grained, black silica replacement of fine grained grey dolostone. Silicification appears unrelated to sulfide content and is likely a diagenetic process. Bleaching is distinct next to many Hart River Intrusive Suite rocks and past workers have attributed it to a contact related dedolomitization process within the adjacent dolostone.

Quartz and carbonate veining are associated with open space filling events and are related to some of the mineralizing processes as well. They are not viewed as alteration but as open space filling by transported components. Stylolites and corroded margins of dolostone associated with sulfide mineralization may indicate that some of this vein filling dolospar and quartz may be locally derived from the sheared and brecciated rock hosting the sulfide deposits.

3.0 WORK CARRIED OUT IN 2007

Following a successful evaluation of the main resources at the East and West Zones in 2006, the main objective of the 2007 field program on the Blende property was exploration drilling of targets outside of the known resource. These included the Shanghai Zone, the Central Zone and the Far West Zone (Figure 4b).

Limited geologic mapping and prospecting was conducted prior to drilling, in an attempt to further refine targets. The mapping program involved detailed mapping in the Far West Zone and minor regional mapping and prospecting along strike of the Far West zone to follow up a minor geochemical anomaly defined in 2006. Unfortunately a deep snow pack in the Far West Zone severely hampered this effort.

All work on the property was carried out under the supervision of Chris Gallagher, M. Sc. NQ diamond drilling totaling 3410.9 m in 15 holes, drilled between June 15, 2007 and July 14, 2007. See Table 2 for a break down of meterage vs zones for the program. The drill core was logged by geologists from Eagle Plains Resources: M. Moroskat, and Emily Vanderstaal. Mineralized drill intersections were split on site and shipped to the Eco Tech analytical lab in Kamloops, BC. The program was conducted from a base camp constructed in 2006.

4.0 RESULTS OF WORK CARRIED OUT IN 2007

4.1 2007 Diamond Drill Results

Diamond drilling in 2007 was focused on exploration and targeted the Far East, Central, and Far West Zones. The Central and Far West Zones have seen limited drilling while the Far

East Zone, discovered by EPL in 2005 had never been drill tested. The primary goal of the program was to delineate new economically viable targets outside of the current resource. The following subsections deal with the results of the 2007 drill program; for a complete review of historic drill programs please refer to the 2006 Assessment report on the Blende by Sharp and Gallagher.

4.1.1 Diamond Drill Hole Locations

Figure 7a (in pocket), shows the plan of the drill collar and hole traces on the Blende property. The 2007 drill collars are highlighted red and are labeled by drill hole number. Historic drill hole collars are shown in yellow along with their drill hole traces in black. Figures 7b, c and d (in pocket), are plan views of the Far East, Central, and Far West Zones respectively, showing details of 2007 and historic drilling. Mineralized areas, outcropping lithologies and major folds axes, faults and roads are also plotted.

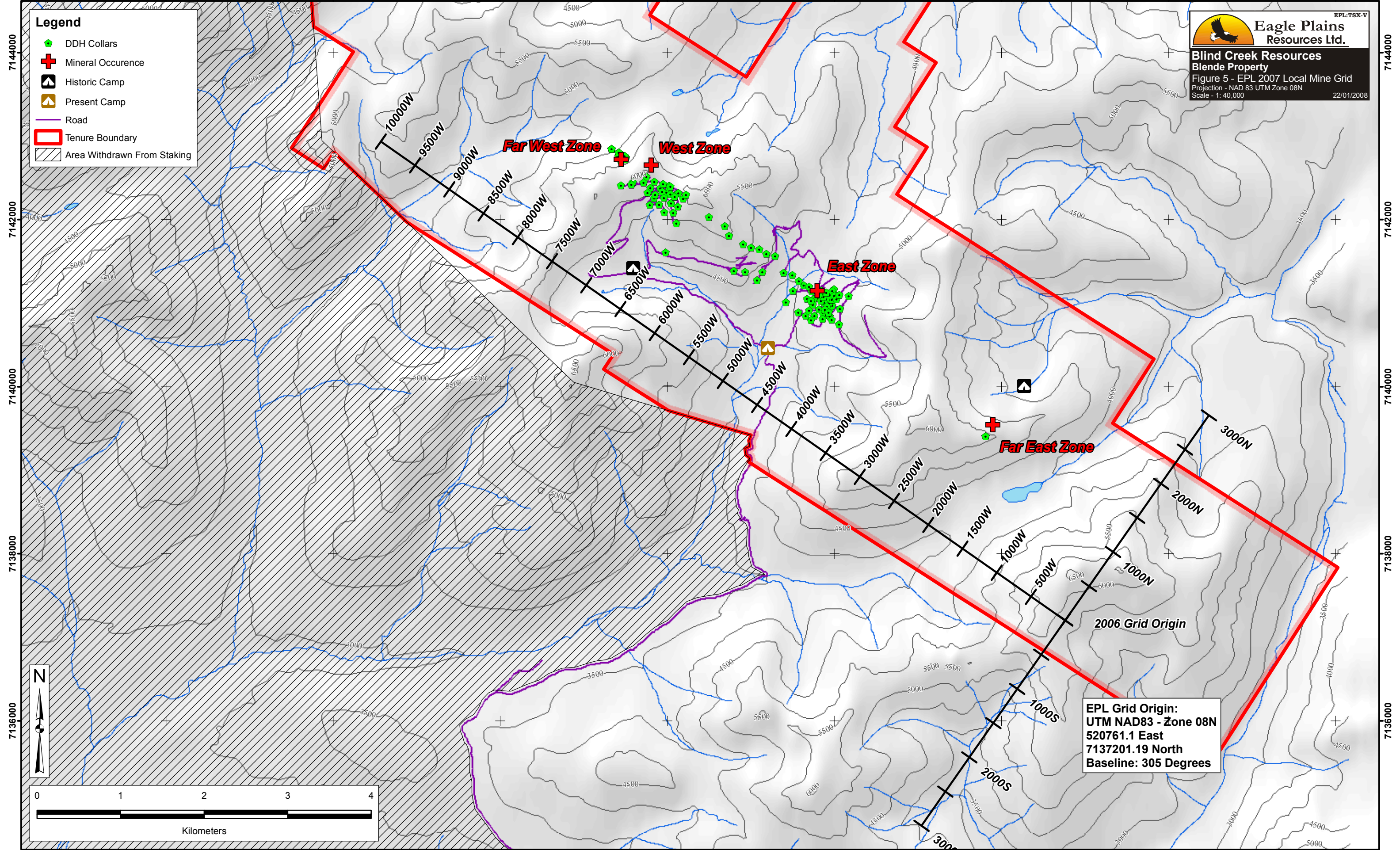
A local grid, defined in during the 2006 program, with an axis that paralleled the structural fabric was used to orient drill holes. A baseline with origin 520761.1m E and 7137201.2m N (NAD83 – Zone 08N) and trending 305° with respect to true north was established and the drill sections are placed perpendicularly to it. The local grid section lines are plotted on Figure 6. Results of the drilling are discussed in Section 4.1.6 of this report.

510000 512000 514000 516000 518000 520000 522000 524000

Eagle Plains Resources Ltd.
 Blind Creek Resources
 Blende Property
 Figure 5 - EPL 2007 Local Mine Grid
 Projection - NAD 83 UTM Zone 08N
 Scale - 1:40,000
 22/01/2008

Legend

- DDH Collars
- Mineral Occurrence
- Historic Camp
- Present Camp
- Road
- Tenure Boundary
- Area Withdrawn From Staking



EPL Grid Origin:
 UTM NAD83 - Zone 08N
 520761.1 East
 7137201.19 North
 Baseline: 305 Degrees



510000 512000 514000 516000 518000 520000 522000 524000

Table 2 – 2006 DDH Header Locations

Hole Number	Zone	Easting (m)	Northing (m)	Elevation (m)	Azimuth (Deg)	Dip (Deg)	Depth (m)	Status	Start Date (DD/MM/YY)	Finish Date (DD/MM?YY)
BE07111	CENTRAL	516738.2	7141807	1736.8	40.00	-50	313.7	COMPLETE	12-Jun-07	15-Jun-07
BE07112	FAR EAST	519809.7	7139406	1750.3	30.00	-50	325.6	COMPLETE	15-Jun-07	18-Jun-07
BE07113	FAR EAST	519809.7	7139406	1750.3	30.00	-60	350.0	COMPLETE	18-Jun-07	21-Jun-07
BE07114	FAR EAST	519809.7	7139406	1750.3	0.00	-55	374.7	COMPLETE	21-Jun-07	24-Jun-07
BE07115	FAR WEST	515489.4	7142764	1593.5	200.00	-45	291.4	COMPLETE	24-Jun-07	27-Jun-07
BE07116	FAR WEST	515489.4	7142764	1593.5	200.00	-60	273.4	COMPLETE	27-Jun-07	29-Jun-07
BE07117	FAR WEST	515489.4	7142764	1593.5	175.00	-50	213.4	COMPLETE	29-Jun-07	01-Jul-07
BE07118	FAR WEST	515415.9	7142802	1550.1	200.00	-45	209.4	COMPLETE	01-Jul-07	03-Jul-07
BE07119	FAR WEST	515415.9	7142802	1550.1	200.00	-60	109.0	ABANDONED	03-Jul-07	04-Jul-07
BE07120	FAR WEST	515415.9	7142802	1550.1	230.00	-50	90.8	ABANDONED	04-Jul-07	05-Jul-07
BE07121	FAR WEST	515333.2	7142847	1503.1	200.00	-45	155.4	COMPLETE	05-Jul-07	07-Jul-07
BE07122	FAR WEST	515333.2	7142847	1503.1	180.00	-45	185.3	COMPLETE	07-Jul-07	09-Jul-07
BE07123	FAR WEST	515333.2	7142847	1503.1	160.00	-45	170.4	COMPLETE	09-Jul-07	10-Jul-07
BE07124	FAR WEST	515333.2	7142847	1503.1	140.00	-45	152.1	ABANDONED	10-Jul-07	11-Jul-07
BE07125	FAR WEST	515333.2	7142847	1503.1	180.00	-45	196.3	ABANDONED	12-Jul-07	14-Jul-07

4.1.2 Diamond Drill Logs

Diamond drill core was taken to the Blende camp and systematically logged and sampled for analysis. All drill logs for the 2007 work are given in Appendix III of this report. The logging was done on a Palm Pilot and downloaded to an Access database. Each log contains drill collar location and orientation data followed by a summary of geology and mineralization features seen in each hole. Core logging information presented in the log is: lithology, mineralization, breccia, vein interval, vein point, structure, shear zone, alteration, and geochemistry/assay information.

4.1.3 Diamond Drill Strip Logs

Drill log information is plotted as strip logs for each hole drilled in 2007; These strip logs are a

visual display of the data contained within the drill logs. Each hole contains lithology, recovery, mineralization and brecciation information on page one and assay results on page two. The geochemistry and/or assay results listed on the strip log deal with the major economic elements, Zn, Pb (both soluble and non-soluble), Ag, Cu, and Fe. Significant intersections, defined by intervals greater than 3m in thickness and 0.5% Zn Eq grade (weighted average) are also plotted on the strip logs.

4.1.4 Diamond Drill Sections

Due to the exploratory nature of drilling conducted during 2007, the majority of holes were drilled off section. For the purposes of this report, sections are not included and all drill hole data is presented in the plan maps (Figures 7a to 7d). Please refer to the 2006 Assessment report on the Blende, by Sharp and Gallagher, for detailed drill sections within the East and West Zones.

4.1.5 Diamond Drill Assays and Geochemistry

All diamond drill core sampled in 2007 was split in the drill camp and was sent to the analytical lab (Eco Tech Analytical Laboratory Ltd. in Kamloops) for analysis. All samples shipped were sealed in plastic buckets with security seal lids to prevent tampering. Core was split either by a Longyear splitter or was sawn with a diamond saw. Half the core interval was replaced in the core box which is stored permanently onsite.

A total of 1,505 core samples were analyzed by 30 element ICP-mass spectrometer. A total of 235 core samples were further analyzed by wet assay method (AA finish) and non-sulfide assay method (AA finish). A wet assay and non-sulfide assay analysis was done on any ICP sample that exceeded 1% Pb, 1% Zn or (30 g/tonne) Ag. Original assay certificates are documented in Appendix 5.1. The core samples were split and prepared for shipping in the field camp using the procedures described in Appendix 5.2.

NOTE: Due to errors during manual input of sample numbers at EcoTech Laboratories, a number of the samples returned on the assay certificates are erroneous. For example assay certificate AW2007-7099 - standards submitted to EcoTech with a suffix "S" were mistakenly input as a "5" in Appendix 5.1.3 (eg/ Sample BE07111-240S was returned as BE07111-2405). These issues became apparent upon incorporation of the results into the database and were resolved manually with lab consultation.

Table 3 – EcoTech Multi-Element ICP Analysis Detection Limits

<i>Element</i>	<i>Lower</i>	<i>Upper</i>	<i>Element</i>	<i>Lower</i>	<i>Upper</i>
Ag	0.2ppm	30.0ppm	Mo	1ppm	10,000ppm
Al	0.01%	10.00%	Na	0.01%	10.00%
As	5ppm	10,000ppm	Ni	1ppm	10,000ppm
Ba	5ppm	10,000ppm	P	10ppm	10,000ppm
Bi	5ppm	10,000ppm	Pb	2ppm	10,000ppm
Ca	0.01%	10.00%	Sb	5ppm	10,000ppm
Cd	1ppm	10,000ppm	Sn	20ppm	10,000ppm
Co	1ppm	10,000ppm	Sr	1ppm	10,000ppm
Cr	1ppm	10,000ppm	Ti	0.01%	10.00%
Cu	1ppm	10,000ppm	U	10ppm	10,000ppm
Fe	0.01%	10.00%	V	1ppm	10,000ppm
La	10ppm	10,000ppm	Y	1ppm	10,000ppm
Mg	0.01%	10.00%	Zn	1ppm	10,000ppm
Mn	1ppm	10,000ppm			

4.1.6 Diamond Drill Interpretations

Significant mineralization in terms of grade (> 1.0% Pb + Zn) and thickness (> 3.0m) as defined in the 2006 assessment report was intersected in all zones tested. Table 4 summarizes highlights from the 2007 program. Detailed descriptions of downhole geology and mineralization are included with the DDH Logs in Appendix 3.1.

Central Zone (BE07111)

It was decided to collar one hole, from Pad AM, to test mineralization in the area (Figure 7c). Textures are generally bedded, with stromatolitic and oolitic layers throughout. Soft sediment deformation is present, as well as cleavage that cross-cuts bedding structures of the host rock. Evidence of minor faulting is also documented. Mineralization is intersected in various short, spaced intervals and consists of breccia and vein hosted sphalerite and galena. No intrusive igneous units were intersected.

Although the hole did intersect mineralization (8.0m @ 3.4% Pb+Zn including 3.0m @ 6.5%) it did not warrant further drilling at this time. It is the authors opinion that further surface work, incorporating new understanding of the structural controls on the deposit, should be completed prior to any more drilling.

Shanghai Zone (BE07112 to 114)

This was the first time that the Shanghai Zone has been drill tested and a total of three holes from Pad AI were collared (Figure 7a). The host rock is dolomitic siltstone of the upper Gillespie Lake Group, with primary textures ranging from massive to laminated. Both the host rock and veining within the host rock is heavily altered in large patches throughout all three hole drilled. Alteration products include hematite, talc, serpentine(?) and clay minerals(?).

Diorite intrusives of the Hart River Intrusive suite are intersected at various depths in all holes. The intrusives have altered contacts with the surrounding host rock, but do not seem to be affected by the large scale alteration affecting the dolomitic siltstone. Breccia hosted sphalerite and galena mineralization is intersected at the bottom of one deep hole.

Two of the three holes intersected significant mineralization which were BE07012 which intersected 3.0m @ 1.6% Pb+Zn and BE07014 intersected 6.0 m @ 1.3% Pb + Zn and 1.0m @ 4.3% Pb+Zn. Pb to Zn ratios are very low; similar to SW portions of the East Zone and there were no elevated silver or copper values. Although intersected mineralization is not of economic grade, lower grade material over substantial widths along with some higher grade intersections definitely warrants further work both on surface and with a diamond drill.

Far West (BE07115 to 125)

This zone was tested with 7 short holes (maximum 100m in length) in 1994 and the exact location of the historic holes was in question, as they were not surveyed by DGPS in 2006, and pad locations were covered in deep snow at the beginning of the 2007 field program. A total of 11 holes were collared in 2007 to test the Far West Zone mineralization at depth and along strike (Figure 7d).

All holes were collared in the footwall of the structural zone (Figure 7d). Holes BE07115, 116 and 117 were collared on Pad AJ and were designed as infill holes to test mineralization between the Far West Showing (Holes B94-081, 084 and 085) and mineralization to the east intersected in holes B94-082 and 083. Holes BE07118, 119 and 120 were collared from Pad AK and were designed to test mineralization intersected in holes B94-086 and 087 to depth. Finally holes BE07121 to 125 were collared from Pad AP and were designed as step out holes designed to test mineralization along strike to the West.

All holes intersect dolomitic siltstone of the Gillespie Lake Group. Mineralization consists of sphalerite and galena, local areas of chalcopyrite, associated pyrite, and is dominantly breccia hosted. Mineralization decreases as drilling extended to the west. A fault, interpreted from soft gouge, is intersected in all holes deep enough to do so, and in all cases it acts as a boundary for mineralization. No mineralization has been found below the fault, although whether the fault pre- or postdates mineralization is unknown. Diorite intrusive of the Hart River Intrusive suite is intersected in most holes, and generally has alteration along the contacts with wall rock.

Far West Zone produced by far the best results of the program (Table 4) with intercepts of mineralized ore (> 1.0% Pb+Zn) of over 60 m in hole BE07115 and over 36 m in BE07118. Higher grade intersections were encountered in hole BE07116 (8.0m @ 8.5% Pb+Zn including 1.0m @ 22.8% Pb + Zn) and hole BE07118 (1.0m @ 12.3% Pb + Zn) and BE07120 (1.0m @ 10.9% Pb + Zn). Higher grade mineralization appears to be associated with the bounding fault zones that define the structural zone; consistent with what is observed in the West Zone. Preliminary 3D modeling of the zone suggests that drilling from the hanging wall, South of the structural zone might produce better results.

Table 4 - 2006 Diamond Drilling Program Significant Intercepts

Blende Zone	DDH ID	From (m)	To (m)	Length (m)	Zn + Pb ^a (%)	Ag ^b (g/MT)	Cu ^c (%)
Central	BE07111	22.8	23.8	1.0	4.3	17.1	0.5
		42.8	43.8	1.0	4.4	118.0	0.8
		63.8	64.8	1.0	4.3	122.0	0.8
		83.8	84.8	1.0	4.4	123.0	0.8
		201.9	210	8.0	3.4	12.7	
	Including	201.9	205	3.0	6.5	25.8	
Far East	BE07112	227.5	239	11.0	0.9	1.2	
	Including	234.5	238	3.0	1.6	1.4	
	BE07113	No significant results					
	BE07114	336	337	1.0	4.3	4.2	
Far West	BE07115	11.7	71.7	60.0	2.4	27.5	
	Including	17.7	19.7	2.0	6.0	41.4	
	Including	25.7	28.7	3.0	8.6	43.4	
	Including	42.7	44.7	2.0	7.7	140.5	
	Including	54.7	56.7	2.0	4.8	19.3	
		101	108	7.0	7.2	23.2	
	Including	103	106	3.0	9.4	8.0	
	BE07116	8.9	16.9	8.0	8.5	67.1	
	Including	9.9	14.9	5.0	10.2	76.2	
	Also Including	10.9	11.9	1.0	22.8	193.0	
		36.9	40.9	4.0	6.3	65.2	
		104	107	3.0	3.5	3.1	
		131	135	4.0	2.0	0.1	
	BE07117	6.1	37.1	31.0	2.1	1.2	
	Including	6.1	9.1	3.0	5.0	34.2	
	Including	15.1	16.1	1.0	8.7	94.8	
	Including	24.1	27.1	3.0	3.9	21.0	
	Including	31.1	32.1	1.0	4.8	14.6	
		48.1	63.1	15.0	1.2	0.8	
		91.1	98.1	7.0	1.1	0.6	
	BE07118	9.1	45.1	36.0	2.6	2.0	
	Including	10.1	13.1	3.0	4.1	24.4	
	Including	18.1	20.1	2.0	5.4	19.5	
	Including	31.1	38.1	7.0	4.6	26.0	
		66.1	68.1	2.0	8.9	11.7	
	Including	67.1	68.1	1.0	12.3	19.1	
	85.1	93.1	8.0	3.3	3.2		
Far West (Continued)	Including	86.1	90.1	4.0	4.8	6.3	
	BE07119	12.1	45.1	33.0	2.3	1.7	
	Including	12.1	18.1	6.0	3.7	3.3	

Blende Zone	DDH ID	From (m)	To (m)	Length (m)	Zn + Pb ^a (%)	Ag ^b (g/MT)	Cu ^c (%)
	Including	33.1	35.1	2.0	5.3	3.8	
		71.1	89.1	18.0	2.3	2.2	
	Including	73.1	79.1	6.0	4.1	41.2	
	BE07120	11.4	34.4	23.0	2.0	1.6	
	Including	24.44	25.4	1.0	10.9	10.2	
		59.4	84.4	25.0	3.3	3.2	
	Including	59.4	61.4	2.0	5.2	5.2	
	Including	64.4	71.4	7.0	6.5	6.5	
	Including	76.4	78.4	2.0	5.7	5.7	
	BE07121	No Significant Results					
	BE07122	No Significant Results					
	BE07123	No Significant Results					
	BE07124	No Significant Results					

a Total Pb and Zn values based on results from Aqua Regia total digestion with AA finish

b Silver values based on Aqua Regia total digestion with AA finish

c Copper values based on Aqua Regia total digestion with ICP-OES finish

4.2 Geological Results

During the course of the field program, geological mapping was limited to six traverses aimed at mapping the western extent of the BSZone that hosts the far west zone. Mapping traverses were conducted by M. Moroskat, C. Gallagher and J. Ryley. The results are incorporated into the property geological map (Figure 4b) and on the more detailed drill collar plans where the surface geology is also plotted (Figure 7d).

4.2.1 Geological Mapping Results

Mapping traced the 30 m wide vertical structural zone along strike both to the east (where it was mapped directly into the BSZ of the West Zone) and to the west for approximately 250 meters (until all bedrock exposures were covered by talus). The zone is defined by a series of WNW striking subvertical faults; kinematic indicators within the zone are consistent with north side down sense of motion. These interpretations are consistent with what is observed in the Blende Structural Zone further to the west

Mineralization at surface is identical in style to the rest of the property and is hosted primarily in the S₁ anastomosing disjunctive foliation, but can also be hosted in pack or rubble breccias where hydrothermal fluids interaction with the carbonate host rocks is more intense. These zones of intense mineralization appear to be spatially associated with the two bounding faults of the structural zone (ground prep?).

4.3 Geochemical Results

4.3.1 Rock Geochemistry

Rock samples were collected as part of the geological mapping and prospecting traverses. Geochemical results are listed in Appendix V and plotted on Figure 5. - due to limited surficial mapping only a total of two grab and two talus samples were collected, all of which were collected in the Far West Zone (Figure 5). Sample MMBER011 was sampled from the footwall of the Blende Structural Zone in the Far West Zone and returned highly anomalous values of 13.7% total Pb (10.9% of which is oxide), 5.71% Cu and 705 g/t Au. The rest of the samples returned background values with respect to Pb, Zn, Cu and Ag.

The elevated base metal values correspond with visible mineralization noted in the specimens and confirm the presence of mineralization in these areas. It should be noted that these samples were grab samples taken for prospecting purposes and are only meant to be a guide to mineralization and are not used for valuation purposes. A discussion on geochemical and assay results for diamond drill core is given in Section 4.1.5.

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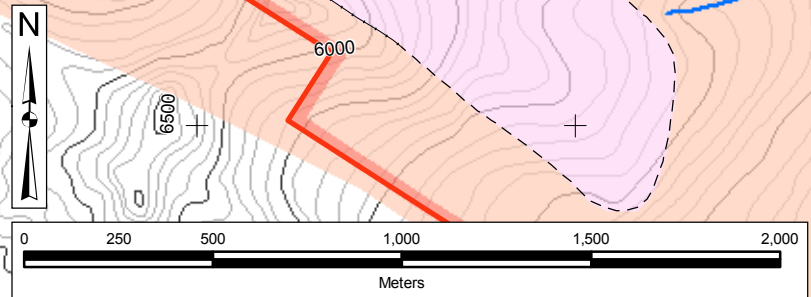
Legend

- ▲ Rock Sample Location
- ⊕ Mineral Occurrence
- Road
- Stream
- Lake
- ▭ Tenure Boundary



Eagle Plains Resources Ltd.
 Blind Creek Resources
 Blende Property
 Figure 6 - Sample Locations
 Projection - NAD 83 UTM Zone 08N
 Scale - 1: 20 000
 22/01/2008

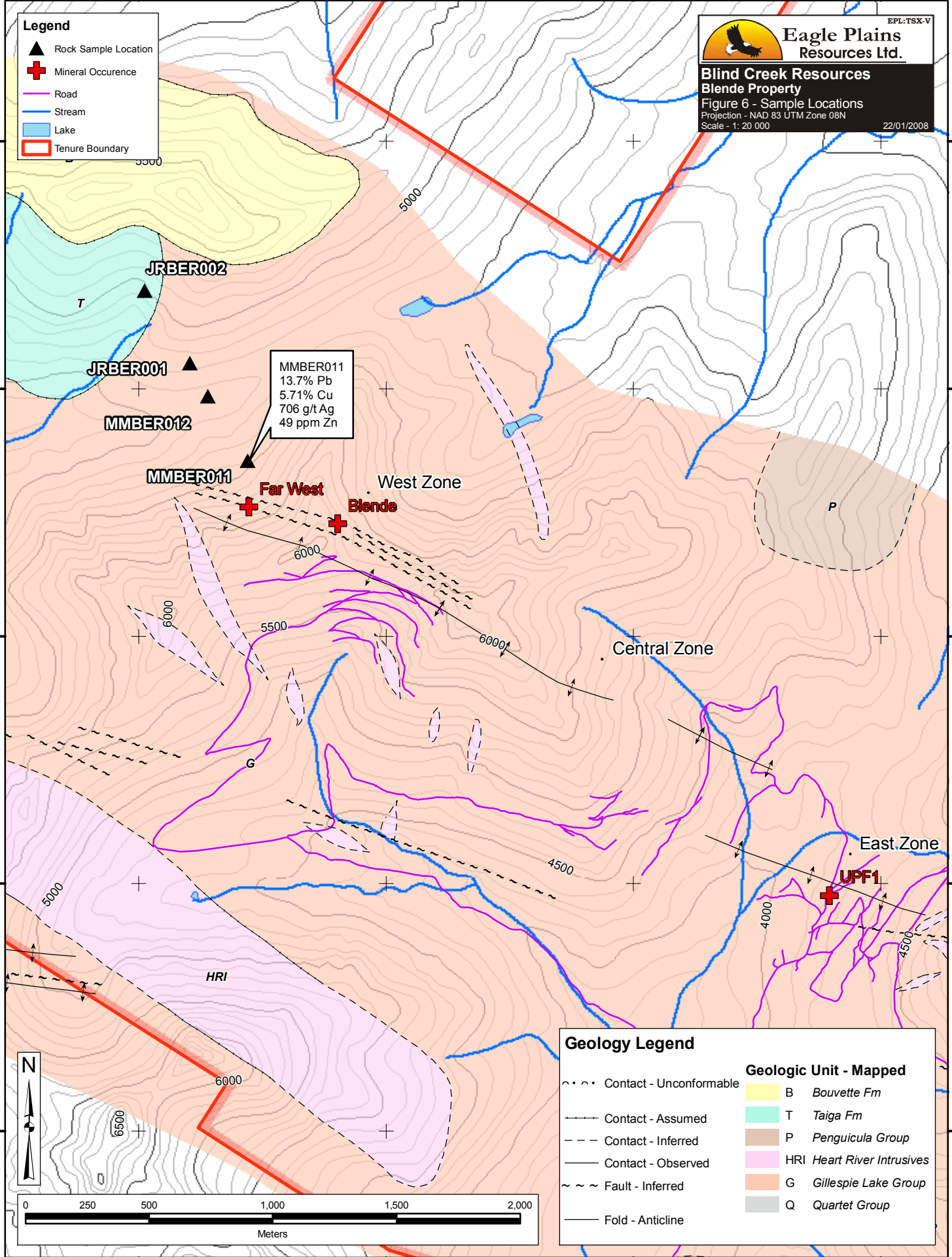
MMBER011
 13.7% Pb
 5.71% Cu
 706 g/t Ag
 49 ppm Zn



0 250 500 1,000 1,500 2,000
 Meters

Geology Legend

⋯⋯ Contact - Unconformable	 B <i>Bouvette Fm</i>
⋯⋯ Contact - Assumed	 T <i>Taiga Fm</i>
--- Contact - Inferred	 P <i>Penguicula Group</i>
— Contact - Observed	 HRI <i>Heart River Intrusives</i>
~ ~ ~ Fault - Inferred	 G <i>Gillespie Lake Group</i>
— Fold - Anticline	 Q <i>Quartet Group</i>



5.0 EXPENDITURE SUMMARY

Table 6 is a summarized statement of expenditures for the 2007 field program on the Blende property. The expenditures listed were less than the total amount of assessment work claimed. Detailed records of expenditures are kept at the Eagle Plains Resources Ltd head office in Cranbrook BC.

Table 5 includes the statement of expenditures for mineral exploration on the Blende Property consisting of the Mix 1 to 16, Trix 1 to 56, Trax 1 to 28 and Max 1 to 161 Quartz Claims in the Mayo Mining District, Yukon, NTS 106D07, period of work February 1, 2007 to November 30, 2007.

Table 5 - Statement of Expenditures

Geological personnel: Bootleg Exploration Inc.	Hours / Days	Rate	Cost (\$CAD)
Mike Moroskat, B.Sc.; Project Geologist; planning, data acquisition, mapping, core logging, supervision; \$525/day	65.65	\$525.00	\$34,466.25
Emily Vanderstaal, junior geologist :data acquisition, drill core geotech; \$420/day	50.45	\$420.00	\$21,189.00
Mike Martin, field technician/geological assistant, camp maintenance; \$375/day	57	\$375.00	\$21,375.00
Jordan Hills, field technician/geological assistant, camp maintenance; \$375/day	61.5	\$375.00	\$23,062.50
Glen Hendrickson, field technician, GIS specialist : database, compilation maps, cartography; \$475/day	11.5	\$475.00	\$5,462.50
Chris Gallagher, MSc., Chief Geotechnologist; GIS Specialist / Cartographer; planning, drill hole sections; \$94.50/hour	444	\$94.50	\$41,958.00
Jesse Campbell, BSc., planning / camp management / logistics, GIS specialist; \$475/day	9.5	\$475.00	\$4,512.50
Mike Seguin, camp construction; \$375/day	10	\$375.00	\$3,750.00
Jim Ryley, BSc., Exploration Manager; fieldwork / planning; project supervision; \$600/day	8	\$600.00	\$4,800.00
Chuck Downie, BSc., VP Exploration; planning, project supervision; \$100.00/hour	165.6	\$100.00	\$16,560.00
Tim Termuende, BSc., President, CEO Eagle Plains Resources Ltd.; project supervision; \$750.00/day	4	\$750.00	\$3,000.00
Thomas Mumford, B.Sc.; Project Geologist; planning, data acquisition, mapping, supervision; \$525/day	3	\$525.00	\$1,575.00
Leanda Lockwood, head cook/first aid; \$475/day	45	\$475.00	\$21,375.00
Jacqueline Hannah, relief cook, first aid; \$475/day	16	\$475.00	\$7,600.00
		Total Personnel:	\$210,685.75
Analytical:			
Eco Tech Laboratories Ltd. ; 30 element ICP, fire assay as required, non sulphide Zn - Pb as required			\$36,379.22
WCM Minerals : QA / QC mineral reference samples			\$823.40
		Total Analytical:	\$37,202.62
Aircraft Charter:			
Fireweed Helicopters - crew set outs, transportation of supplies, drill mobilization			\$313,223.00
Trans North Helicopters - crew set outs, transportation of supplies			\$9,405.35
		Total Aircraft Charter:	\$322,628.35
Equipment Rental:			
ATV / Rhino / Suzuki			\$7,000.00
office including office equipment (computer, printer), satellite system, mobile satellite phones, repeater			\$2,800.00
survey equipment : differential GPS			\$1,000.00
truck (including mileage) and trailer			\$6,266.60
camp rental including generators, tents, stoves, kitchen appliances, sewage system etc.			\$4,350.00
field gear including radios, field packs with GPS, rock saw, core splitters			\$6,050.00
		Total Equipment Rental:	\$27,466.60
Consultants / Subcontractors: includes prefield planning / logistics			
R.J. Sharp, P.Geol.; Trans-Polar Geological, Project Manager includes planning, report writing, supervision			\$27,027.00
Legacy GIS Solutions : cartography, planning, database			\$7,040.00
Mountech Consulting : camp construction			\$1,800.00
Eagle Mapping : digital mapping survey, ortho rectification			\$11,675.00
Rick's Enterprises : lumber / fuel transport			\$2,495.00
Minconsult : pad bulding, includes materials			\$26,725.40
		Total Consultants / Subcontractors:	\$76,762.40
Diamond Drilling:			
Apex Diamond Drilling - 15 holes / 3410.9m meters NQ all in cost - includes down hole survey tool rental			\$523,321.50
		Total Diamond Drilling:	\$523,321.50
Fuel:			
Jet fuel, camp diesel, propane - Mayo Petroleum Sales, Fireweed Helicopters, North 60 Petroleum auto			\$42,811.55
			\$1,667.68
		Total Fuel:	\$44,479.23
Travel / Accommodation:			
airfare, hotels, meals, taxi fares,			\$20,610.12
		Total Travel / Accommodation:	\$20,610.12
Shipping:			
Greyhound, Small's Expediting - Includes freight, courier, some expediting costs for samples, equipment, groceries, supplies			\$5,209.12
		Total Shipping:	\$5,209.12
Camp / Office Supplies:			
includes materials for camp construction, groceries, office supplies, digital data, air photos, expediting			\$2,158.86
		Total Camp / Office Supplies:	\$2,158.86
Field Supply:			
includes materials and equipment for fieldwork			\$4,943.18
		Total Field Supply:	\$4,943.18
Report Writing:			
estimate including maps/reproduction, database work;			\$10,000.00
		Total Report Writing:	\$10,000.00
		TOTAL EXPENDITURES:	\$1,285,467.73

6.0 CONCLUSIONS AND RECOMMENDATIONS

Diamond drilling, geological mapping, prospecting and geochemical surveying in 2007, carried out by Eagle Plains Resources Ltd, tested the areas of known mineralization distal to the current resource. The following conclusions have been deduced from analysis of the historic and 2007 data:

- all zones tested intersected significant grade mineralization (> 1.0 % Pb + Zn) over widths greater than 3.0m that displayed styles and structural controls similar to those documented in the defined resource in the East and West Zones; this is encouraging as extensive mineralization is defined by contiguous structure over 5 km in strike length
- central zone produced weakly mineralized intersections and required further structural analysis prior to further drilling
- initial drill testing of the Shanghai Zone produced encouraging results; mineralization style is identical to that of the East Zone, especially the southern sections of the zone where Zn mineralization is dominant
- 2007 drill results in the Far West Zone confirmed grade and tenor of mineralization encountered during the 1994 drill program; the zone is particularly encouraging due to the thick (~60m) mineralized envelope that hosts shorter higher grade intervals
- mineralization in the Far West Zone is similar to that encountered in the BSZ in the West Zone; albeit with increased copper grades which may be consistent with the presence of a higher temperature feeder zone

Recommendations for future work are:

1. Additional drilling in the West Zone (8000m) to infill between existing drill sections to further explore down-dip potential to extend the zone along strike and to test the mineralized vertical shear structure (Blende Structural Zone) in order to constrain the known mineralization shapes and trends so that a new resource calculation can be made.
2. Continued drilling at the Far West Zone (2000m) is warranted; development of a 3D structural model to aid in further drill targeting is strongly recommended as is collaring uphill from the hanging wall
3. Continued drilling on the Far East Zone (2000m) to define widths, grades and strike-lengths of Zn-Pb-Ag mineralization intersected in the 2007 program
4. Although the Central Zone has seen limited drilling, it requires further geologic mapping, and needs to be put in the newly understood structural context, prior to any serious drill program.
5. Further mapping and sampling on the new Zn-Pb-Cu showings found in the south central portion of the claim group.
6. Additional geological mapping and reconnaissance contour soil sampling on the northwest, southeast and northern extensions of the claim group.
7. Geochemical analysis of the extensive dataset to look at base metal ratios in hopes of

- vectoring feeder zones containing high-grade mineralization.
8. Metallurgical testing of drill core composites from the West and the East Zones to check metallurgical recoveries and check for possibilities of employing leach technologies for recovering of the weathered portions of the deposits.
 9. A two phase program is recommended for 2008, with Phase I consisting of exploration work and Phase II consisting of infill drilling at the West Zone. A total proposed budget for both Phases is approximately \$4.5 million dollars.

Table 6 – 2008 Phase I Exploration Budget – Exploration Drilling

2008 EXPLORATION BUDGET		PHASE 1					
BLIND CREEK RESOURCES LTD							
Blende Zinc - Lead - Silver Project							
				no. of		no. of	
				persons	rate	days	Total
personnel:							
geological	Project Geologists			2	\$550	60	\$66,000.00
	Geological Technician			1	\$450	60	\$27,000.00
	Core Splitter			2	\$350	60	\$42,000.00
							\$135,000.00
support	Cook			1	\$400	60	\$24,000.00
	Camp Maintenance			1	\$400	60	\$24,000.00
							\$48,000.00
							TOTAL PERSONNEL:
							\$183,000.00
analytical:	type X no. of samples X cost						
		soils(pre)		500	\$1.25		\$625.00
		soils(30 element ICP)		500	\$10.00		\$5,000.00
		silts(pre)		50	\$1.25		\$62.50
		silts(30 element ICP)		50	\$10.00		\$500.00
		rocks(pre)		100	\$2.00		\$200.00
		rocks(30 element ICP)		100	\$10.00		\$1,000.00
		drill core(pre)		2000	\$2.00		\$4,000.00
		drill core(30 element ICP)		2000	\$10.00		\$20,000.00
							TOTAL ANALYTICAL:
							\$31,387.50
helicopter charter:	hours x rate including fuel						
	Bell 206B (personnel / fieldwork)			240	\$1,100.00		\$264,000.00
	Bell 204 (drill moves)			50	\$2,500.00		\$125,000.00
							TOTAL HELICOPTER:
							\$389,000.00
equipment rental:							
	trucks, ATVs						\$5,000.00
	heavy equipment: D6 Cat - exploration trail and drill pad construction, drill moves						\$5,000.00
	communication including satellite dish, radios, satellite phone						\$5,000.00
	camp including generator, tents, water pumps etc.						\$25,000.00
mobilization of crews to Mayo including meals, airfare, accommodation:							\$10,000.00
pre-field:							
	Base Map Data Preparation						\$5,000.00
	Planning and Organizing Program and data						\$10,000.00
permitting:							\$1,000.00
diamond drilling:	5,000 meters NTW all in cost				cost per meter	total meters	
					\$200.00	5000	\$1,000,000.00
meals/groceries:				no. of persons	rate	no. of days	
				7	\$40.00	60	\$16,800.00
shipping:							\$5,000.00
fuel:							\$40,000.00
supplies:camp construction etc.							\$5,000.00
filing fees:							\$5,000.00
report writing and reproduction:							\$15,000.00
							Subtotal A:
							\$1,756,187.50
							10% contingency:
							\$175,618.75
							TOTAL:
							\$1,931,806.25

Table 7 – 2008 Phase II Exploration Budget – West Zone Infill Drilling

2008 EXPLORATION BUDGET		PHASE 2				
BLIND CREEK RESOURCES LTD						
Blende Zinc - Lead - Silver Project						
			no. of		no. of	
			persons	rate	days	Total
personnel:						
geological	Project Geologists		2	\$450	60	\$54,000.00
	Geological Technicians		1	\$350	60	\$21,000.00
	Core Splitter		2	\$350	60	\$42,000.00
						\$117,000.00
support	Camp Maintenance		1	\$350	60	\$21,000.00
	Cook		1	\$400	60	\$24,000.00
						\$45,000.00
					TOTAL PERSONNEL:	\$162,000.00
analytical:	type X no. of samples X cost	rocks (prep)	50	\$2.00		\$100.00
		rocks (30 element ICP)	50	\$10.00		\$500.00
		drill core (prep)	5000	\$2.00		\$10,000.00
		drill core (30 element ICP)	5000	\$10.00		\$50,000.00
					TOTAL ANALYTICAL:	\$60,600.00
helicopter charter:	hours x rate including fuel		hours	rate		
	Bell 206B (personnel / fieldwork)		480	\$1,100.00		\$528,000.00
	Bell 204 (drill moves, mobilization of second drill)		100	\$2,500.00		\$250,000.00
					TOTAL HELICOPTER:	\$778,000.00
equipment rental:						
	trucks, ATVs					\$15,000.00
	heavy equipment: D6 Cat exploration trail construction, drill moves					\$10,000.00
	communication including satellite dish, radios, satellite phone					\$5,000.00
	camp including generator, tents, water pumps etc.					\$50,000.00
mobilization of crews to Mayo including meals, airfare, accommodation:						\$20,000.00
pre-field:						
	Base Map preparation					\$5,000.00
	ongoing compilation of data into GIS database including reserve modelling					\$5,000.00
permitting:						\$5,000.00
baseline studies/town meetings						\$25,000.00
diamond drilling:	8,000 meters NTW all in cost			cost per meter	total meters	
				\$200.00	8000	\$1,600,000.00
meals/groceries:			no. of persons	rate	no. of days	
			8	\$40.00	120	\$38,400.00
shipping:						\$10,000.00
fuel:						\$80,000.00
supplies:	camp construction etc.					\$5,000.00
reclamation of exploration site as required:						\$10,000.00
filing fees:						\$5,000.00
report writing and reproduction:						\$30,000.00
Metallurgical Testing						\$150,000.00
Ore Reserve Calculaton						\$50,000.00
Pre-Feasibility Study						\$50,000.00
					Subtotal A:	\$2,391,000.00
					10% contingency:	\$239,100.00
					TOTAL:	\$2,630,100.00
					TOTAL PHASE 1 + PHASE 2:	\$4,561,906.25

NOTE: Although care has been taken in the preparation of these estimates, the writer does not guarantee that the above described program can be completed for the estimated costs. Additional quotes and budgeting should be done when financing is in place prior to the start of the program, when quotes can be obtained for supplies and services. Deviations from the suggested program can be made by the field geologist in charge, depending on current conditions such as weather.

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2007 DIAMOND DRILLING, GEOLOGICAL AND GEOCHEMICAL REPORT

Volume II

Appendix I – Statements of Qualifications
Appendix II – Tenure Details
Appendix III – DDH Logs
Appendix IV – Sample Locations and Descriptions

For the

Blende Property
Mix 1-16, Trix 1-56, Trax 1-28, Max 1-161 Claims
Mayo Mining District, Yukon
NTS 106D07
Latitude 64⁰24' N, Longitude 134⁰38' W
UTM Zone 8 517677E / 7141640N

Period of Work February 1, 2007 to November 30, 2007

Prepared for:

EAGLE PLAINS RESOURCES LTD.

200-16 11th Ave. S
Cranbrook, B.C. V1C 2P1

and

Blind Creek Resources Ltd.

15th Floor, 675 West Hastings St.
Vancouver, B.C. V6B1N2

APPENDIX I – Statement of Qualifications

CERTIFICATE OF QUALIFICATION

CERTIFICATE OF CHIRS S. GALLAGHER, M. SC.

I, Christopher Shannon Charles LeRoy Gallagher, M. Sc. do hereby certify that:

I am currently employed as Chief GeoTechnologist, Eagle Plains Resources Ltd. with business address: 200-16, 11 Ave. S., Cranbrook, BC V1C 2P5. I am also Chief GeoTechnologist for Bootleg Resources Inc., a wholly owned subsidiary of Eagle Plains Resources Inc. and having the same business address.

I graduated with a Masters of Science Degree from the Carleton University in 1999.

I have worked as a geologist for a total of 6 years since my graduation from university.

I supervised or assisted in the supervision of the 2006 and 2007 diamond drilling programs on the property.

This report is supported by diamond drill, geology and geochemical data and samples collected during fieldwork on the Blende Property in the Mayo Mining District, YK, NTS 106D07, during the period February 1st to November 30th, 2007.

I have co-authored this assessment report titled "2007 DIAMOND DRILLING, GEOLOGICAL AND GEOCHEMICAL REPORT FOR THE BLENDE PROPERTY" and dated February 8th 2008 relating to the 2007 exploration program conducted by Eagle Plains Resources.

I am an insider with Eagle Plains Resources Ltd. since December 2004 and currently hold 0 shares and options to purchase 135,000 shares of the company at \$0.50 - \$0.75 per share.

Dated at Cranbrook, British Columbia, Canada, this 7th day of February, 2008

Christopher S. Gallagher, M. Sc.
Chief GeoTechnologist, Bootleg Exploration

CERTIFICATE OF QUALIFICATION

CERTIFICATE OF CHUCK DOWNIE, P.GEO

I, Charles C. Downie, P. Geo. do hereby certify that:

I am currently employed as Vice President Exploration for Eagle Plains Resources Ltd. with business address: 200-16, 11 Ave. S., Cranbrook, BC V1C 2P5. I am also Exploration Manager for Bootleg Resources Inc., a wholly owned subsidiary of Eagle Plains Resources Inc and having the same business address.

I graduated with a Bachelor of Science Degree from the University of Alberta in 1988.

I have worked as a geologist for a total of 17 years since my graduation from university, and have been involved in the mining and exploration industry since 1980.

I am a member of the Association of Professional Engineers and Geoscientists of the Province of British Columbia (ID 20137) and I am entitled to use the seal which is affixed to this report.

I have co-authored this assessment report titled "2007 DIAMOND DRILLING, GEOLOGICAL AND GEOCHEMICAL REPORT FOR THE BLENDE PROPERTY" and dated February 8th 2008 relating to the 2007 exploration program conducted by Eagle Plains Resources.

This report is supported by diamond drill, geology and geochemical data and samples collected during fieldwork on the Blende Property in the Mayo Mining District, YK, NTS 106D07, during the period February 1st to November 30th, 2007.

I am a director of two public companies, Eagle Plains Resources Ltd. and Copper Canyon Resources Ltd.

Dated at Cranbrook, British Columbia, Canada, this 7th day of February, 2008

Respectfully submitted

Charles C. Downie, P.Geo
Exploration Manager, Bootleg Exploration Inc.

APPENDIX II – Tenure Details

Grant #	Claim Name	Claim #	OpRecDate	ExpiryDate	Renewal	New Expiry Date
YC09985	Mix	1	28/03/2002	28/03/2012	4	21/04/2016
YC09986	Mix	2	28/03/2002	28/03/2012	4	21/04/2016
YC09987	Mix	3	28/03/2002	28/03/2012	4	21/04/2016
YC09988	Mix	4	28/03/2002	28/03/2012	4	21/04/2016
YC09989	Mix	5	28/03/2002	28/03/2012	4	21/04/2016
YC09990	Mix	6	28/03/2002	28/03/2012	4	21/04/2016
YC09991	Mix	7	28/03/2002	28/03/2012	4	21/04/2016
YC09992	Mix	8	28/03/2002	28/03/2012	4	21/04/2016
YC09993	Mix	9	28/03/2002	28/03/2012	4	21/04/2016
YC09994	Mix	10	28/03/2002	28/03/2012	4	21/04/2016
YC09995	Mix	11	28/03/2002	28/03/2012	4	21/04/2016
YC09996	Mix	12	28/03/2002	28/03/2012	4	21/04/2016
YC09997	Mix	13	28/03/2002	28/03/2012	4	21/04/2016
YC09998	Mix	14	28/03/2002	28/03/2012	4	21/04/2016
YC09999	Mix	15	28/03/2002	28/03/2012	4	21/04/2016
YC10000	Mix	16	28/03/2002	28/03/2012	4	21/04/2016
YC11723	Trix	1	21/04/2004	21/04/2012	4	21/04/2016
YC11724	Trix	2	21/04/2004	21/04/2012	4	21/04/2016
YC11725	Trix	3	21/04/2004	21/04/2012	4	21/04/2016
YC11726	Trix	4	21/04/2004	21/04/2012	4	21/04/2016
YC11727	Trix	5	21/04/2004	21/04/2012	4	21/04/2016
YC11728	Trix	6	21/04/2004	21/04/2012	4	21/04/2016
YC11729	Trix	7	21/04/2004	21/04/2012	4	21/04/2016
YC11730	Trix	8	21/04/2004	21/04/2012	4	21/04/2016
YC11731	Trix	9	21/04/2004	21/04/2012	4	21/04/2016
YC11732	Trix	10	21/04/2004	21/04/2012	4	21/04/2016
YC11733	Trix	11	21/04/2004	21/04/2012	4	21/04/2016
YC11734	Trix	12	21/04/2004	21/04/2012	4	21/04/2016
YC11735	Trix	13	21/04/2004	21/04/2012	4	21/04/2016
YC11736	Trix	14	21/04/2004	21/04/2012	4	21/04/2016
YC11737	Trix	15	21/04/2004	21/04/2012	4	21/04/2016
YC11738	Trix	16	21/04/2004	21/04/2012	4	21/04/2016
YC11739	Trix	17	21/04/2004	21/04/2012	4	21/04/2016
YC11740	Trix	18	21/04/2004	21/04/2012	4	21/04/2016
YC11741	Trix	19	21/04/2004	21/04/2012	4	21/04/2016
YC11742	Trix	20	21/04/2004	21/04/2012	4	21/04/2016
YC11743	Trix	21	21/04/2004	21/04/2012	4	21/04/2016
YC11744	Trix	22	21/04/2004	21/04/2012	4	21/04/2016
YC11745	Trix	23	21/04/2004	21/04/2012	4	21/04/2016
YC11746	Trix	24	21/04/2004	21/04/2012	4	21/04/2016
YC11747	Trix	25	21/04/2004	21/04/2012	4	21/04/2016
YC11748	Trix	26	21/04/2004	21/04/2012	4	21/04/2016
YC11749	Trix	27	21/04/2004	21/04/2012	4	21/04/2016
YC11750	Trix	28	21/04/2004	21/04/2012	4	21/04/2016
YC11751	Trix	29	21/04/2004	21/04/2012	4	21/04/2016
YC11752	Trix	30	21/04/2004	21/04/2012	4	21/04/2016
YC11753	Trix	31	21/04/2004	21/04/2012	4	21/04/2016
YC11754	Trix	32	21/04/2004	21/04/2012	4	21/04/2016
YC11755	Trix	33	21/04/2004	21/04/2012	4	21/04/2016
YC11756	Trix	34	21/04/2004	21/04/2012	4	21/04/2016

Grant #	Claim Name	Claim #	OpRecDate	ExpiryDate	Renewal	New Expiry Date
YC11757	Trix	35	21/04/2004	21/04/2012	4	21/04/2016
YC11758	Trix	36	21/04/2004	21/04/2012	4	21/04/2016
YC11759	Trix	37	21/04/2004	21/04/2012	4	21/04/2016
YC11760	Trix	38	21/04/2004	21/04/2012	4	21/04/2016
YC11761	Trix	39	21/04/2004	21/04/2012	4	21/04/2016
YC11762	Trix	40	21/04/2004	21/04/2012	4	21/04/2016
YC11763	Trix	41	21/04/2004	21/04/2012	4	21/04/2016
YC11764	Trix	42	21/04/2004	21/04/2012	4	21/04/2016
YC11765	Trix	43	21/04/2004	21/04/2012	4	21/04/2016
YC11766	Trix	44	21/04/2004	21/04/2012	4	21/04/2016
YC11767	Trix	45	21/04/2004	21/04/2012	4	21/04/2016
YC11768	Trix	46	21/04/2004	21/04/2012	4	21/04/2016
YC32293	Trix	47	10/08/2004	21/09/2014	4	21/09/2018
YC32294	Trix	48	10/08/2004	21/09/2014	4	21/09/2018
YC32295	Trix	49	10/08/2004	21/09/2014	4	21/09/2018
YC32296	Trix	50	10/08/2004	21/09/2014	4	21/09/2018
YC32297	Trix	51	10/08/2004	21/09/2014	4	21/09/2018
YC32298	Trix	52	10/08/2004	21/09/2014	4	21/09/2018
YC32299	Trix	53	10/08/2004	21/09/2014	4	21/09/2018
YC32300	Trix	54	10/08/2004	21/09/2014	4	21/09/2018
YC32301	Trix	55	10/08/2004	21/09/2014	4	21/09/2018
YC32302	Trix	56	10/08/2004	21/09/2014	4	21/09/2018
YC39822	Trax	1	21/09/2005	21/09/2011	4	21/09/2015
YC39823	Trax	2	21/09/2005	21/09/2011	4	21/09/2015
YC39824	Trax	3	21/09/2005	21/09/2011	4	21/09/2015
YC39825	Trax	4	21/09/2005	21/09/2011	4	21/09/2015
YC39826	Trax	5	21/09/2005	21/09/2011	4	21/09/2015
YC39827	Trax	6	21/09/2005	21/09/2011	4	21/09/2015
YC39828	Trax	7	21/09/2005	21/09/2011	4	21/09/2015
YC39829	Trax	8	21/09/2005	21/09/2011	4	21/09/2015
YC39830	Trax	9	21/09/2005	21/09/2011	4	21/09/2015
YC39831	Trax	10	21/09/2005	21/09/2011	4	21/09/2015
YC39832	Trax	11	21/09/2005	21/09/2011	4	21/09/2015
YC39833	Trax	12	21/09/2005	21/09/2011	4	21/09/2015
YC39834	Trax	13	21/09/2005	21/09/2011	4	21/09/2015
YC39835	Trax	14	21/09/2005	21/09/2011	4	21/09/2015
YC39836	Trax	15	21/09/2005	21/09/2011	4	21/09/2015
YC39837	Trax	16	21/09/2005	21/09/2011	4	21/09/2015
YC39838	Trax	17	21/09/2005	21/09/2011	4	21/09/2015
YC39839	Trax	18	21/09/2005	21/09/2011	4	21/09/2015
YC39840	Trax	19	21/09/2005	21/09/2011	4	21/09/2015
YC39841	Trax	20	21/09/2005	21/09/2011	4	21/09/2015
YC39842	Trax	21	21/09/2005	21/09/2011	4	21/09/2015
YC39843	Trax	22	21/09/2005	21/09/2011	4	21/09/2015
YC39844	Trax	23	21/09/2005	21/09/2011	4	21/09/2015
YC39845	Trax	24	21/09/2005	21/09/2011	4	21/09/2015
YC39846	Trax	25	21/09/2005	21/09/2011	4	21/09/2015
YC39847	Trax	26	21/09/2005	21/09/2011	4	21/09/2015
YC39848	Trax	27	21/09/2005	21/09/2011	4	21/09/2015
YC39849	Trax	28	21/09/2005	21/09/2011	4	21/09/2015
YC50636	Max	1	23/08/2006	23/08/2012	4	23/08/2016

Grant #	Claim Name	Claim #	OpRecDate	ExpiryDate	Renewal	New Expiry Date
YC50637	Max	2	23/08/2006	23/08/2012	4	23/08/2016
YC50638	Max	3	23/08/2006	23/08/2012	4	23/08/2016
YC50639	Max	4	23/08/2006	23/08/2012	4	23/08/2016
YC50640	Max	5	23/08/2006	23/08/2012	4	23/08/2016
YC50641	Max	6	23/08/2006	23/08/2012	4	23/08/2016
YC50642	Max	7	23/08/2006	23/08/2012	4	23/08/2016
YC50643	Max	8	23/08/2006	23/08/2012	4	23/08/2016
YC50644	Max	9	23/08/2006	23/08/2012	4	23/08/2016
YC50645	Max	10	23/08/2006	23/08/2012	4	23/08/2016
YC50646	Max	11	23/08/2006	23/08/2012	4	23/08/2016
YC50647	Max	12	23/08/2006	23/08/2012	4	23/08/2016
YC50648	Max	13	23/08/2006	23/08/2012	4	23/08/2016
YC50649	Max	14	23/08/2006	23/08/2012	4	23/08/2016
YC50650	Max	15	23/08/2006	23/08/2012	4	23/08/2016
YC50651	Max	16	23/08/2006	23/08/2012	4	23/08/2016
YC50652	Max	17	23/08/2006	23/08/2012	4	23/08/2016
YC50653	Max	18	23/08/2006	23/08/2012	4	23/08/2016
YC50654	Max	19	23/08/2006	23/08/2012	4	23/08/2016
YC50655	Max	20	23/08/2006	23/08/2012	4	23/08/2016
YC50656	Max	21	23/08/2006	23/08/2012	4	23/08/2016
YC50657	Max	22	23/08/2006	23/08/2012	4	23/08/2016
YC50658	Max	23	23/08/2006	23/08/2012	4	23/08/2016
YC50659	Max	24	23/08/2006	23/08/2012	4	23/08/2016
YC50660	Max	25	23/08/2006	23/08/2012	4	23/08/2016
YC50661	Max	26	23/08/2006	23/08/2012	4	23/08/2016
YC50662	Max	27	23/08/2006	23/08/2012	4	23/08/2016
YC50663	Max	28	23/08/2006	23/08/2012	4	23/08/2016
YC50664	Max	29	23/08/2006	23/08/2012	4	23/08/2016
YC50665	Max	30	23/08/2006	23/08/2012	4	23/08/2016
YC50666	Max	31	23/08/2006	23/08/2012	4	23/08/2016
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YC50677	Max	42	23/08/2006	23/08/2012	4	23/08/2016
YC50678	Max	43	23/08/2006	23/08/2012	4	23/08/2016
YC50679	Max	44	23/08/2006	23/08/2012	4	23/08/2016
YC50680	Max	45	23/08/2006	23/08/2012	4	23/08/2016
YC50681	Max	46	23/08/2006	23/08/2012	4	23/08/2016
YC50682	Max	47	23/08/2006	23/08/2012	4	23/08/2016
YC50683	Max	48	23/08/2006	23/08/2012	4	23/08/2016
YC50684	Max	49	23/08/2006	23/08/2012	4	23/08/2016
YC50685	Max	50	23/08/2006	23/08/2012	4	23/08/2016
YC50686	Max	51	23/08/2006	23/08/2012	4	23/08/2016
YC50687	Max	52	23/08/2006	23/08/2012	4	23/08/2016

Grant #	Claim Name	Claim #	OpRecDate	ExpiryDate	Renewal	New Expiry Date
YC50688	Max	53	23/08/2006	23/08/2012	4	23/08/2016
YC50689	Max	54	23/08/2006	23/08/2012	4	23/08/2016
YC50690	Max	55	23/08/2006	23/08/2012	4	23/08/2016
YC50691	Max	56	23/08/2006	23/08/2012	4	23/08/2016
YC50692	Max	57	23/08/2006	23/08/2012	4	23/08/2016
YC50693	Max	58	23/08/2006	23/08/2012	4	23/08/2016
YC50694	Max	59	23/08/2006	23/08/2012	4	23/08/2016
YC50695	Max	60	23/08/2006	23/08/2012	4	23/08/2016
YC50696	Max	61	23/08/2006	23/08/2012	4	23/08/2016
YC50697	Max	62	23/08/2006	23/08/2012	4	23/08/2016
YC50698	Max	63	23/08/2006	23/08/2012	4	23/08/2016
YC50699	Max	64	23/08/2006	23/08/2012	4	23/08/2016
YC50700	Max	66	23/08/2006	23/08/2012	4	23/08/2016
YC50701	Max	67	23/08/2006	23/08/2012	4	23/08/2016
YC50702	Max	68	23/08/2006	23/08/2012	4	23/08/2016
YC50703	Max	69	23/08/2006	23/08/2012	4	23/08/2016
YC50704	Max	70	23/08/2006	23/08/2012	4	23/08/2016
YC50705	Max	71	23/08/2006	23/08/2012	4	23/08/2016
YC50706	Max	72	23/08/2006	23/08/2012	4	23/08/2016
YC50707	Max	73	23/08/2006	23/08/2012	4	23/08/2016
YC50708	Max	74	23/08/2006	23/08/2012	4	23/08/2016
YC50709	Max	75	23/08/2006	23/08/2012	4	23/08/2016
YC50710	Max	76	23/08/2006	23/08/2012	4	23/08/2016
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YC50712	Max	78	23/08/2006	23/08/2012	4	23/08/2016
YC50713	Max	79	23/08/2006	23/08/2012	4	23/08/2016
YC50714	Max	80	23/08/2006	23/08/2012	4	23/08/2016
YC50715	Max	81	23/08/2006	23/08/2012	4	23/08/2016
YC50716	Max	82	23/08/2006	23/08/2012	4	23/08/2016
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YC50726	Max	92	23/08/2006	23/08/2012	4	23/08/2016
YC50727	Max	93	23/08/2006	23/08/2012	4	23/08/2016
YC50728	Max	94	23/08/2006	23/08/2012	4	23/08/2016
YC50729	Max	95	23/08/2006	23/08/2012	4	23/08/2016
YC50730	Max	96	23/08/2006	23/08/2012	4	23/08/2016
YC50731	Max	97	23/08/2006	23/08/2012	4	23/08/2016
YC50732	Max	98	23/08/2006	23/08/2012	4	23/08/2016
YC50733	Max	99	23/08/2006	23/08/2012	4	23/08/2016
YC50734	Max	100	23/08/2006	23/08/2012	4	23/08/2016
YC50735	Max	101	23/08/2006	23/08/2012	4	23/08/2016
YC50736	Max	102	23/08/2006	23/08/2012	4	23/08/2016
YC50737	Max	103	23/08/2006	23/08/2012	4	23/08/2016
YC50738	Max	104	23/08/2006	23/08/2012	4	23/08/2016

Grant #	Claim Name	Claim #	OpRecDate	ExpiryDate	Renewal	New Expiry Date
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YC50740	Max	106	23/08/2006	23/08/2012	4	23/08/2016
YC50741	Max	107	23/08/2006	23/08/2012	4	23/08/2016
YC50742	Max	108	23/08/2006	23/08/2012	4	23/08/2016
YC50743	Max	109	23/08/2006	23/08/2012	4	23/08/2016
YC50744	Max	110	23/08/2006	23/08/2012	4	23/08/2016
YC50745	Max	111	23/08/2006	23/08/2012	4	23/08/2016
YC50746	Max	112	23/08/2006	23/08/2012	4	23/08/2016
YC50747	Max	113	23/08/2006	23/08/2012	4	23/08/2016
YC50748	Max	114	23/08/2006	23/08/2012	4	23/08/2016
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YC50750	Max	116	23/08/2006	23/08/2012	4	23/08/2016
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YC50752	Max	118	23/08/2006	23/08/2012	4	23/08/2016
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YC50756	Max	122	23/08/2006	23/08/2012	4	23/08/2016
YC50757	Max	123	23/08/2006	23/08/2012	4	23/08/2016
YC50758	Max	124	23/08/2006	23/08/2012	4	23/08/2016
YC50759	Max	125	23/08/2006	23/08/2012	4	23/08/2016
YC50760	Max	126	23/08/2006	23/08/2012	4	23/08/2016
YC50761	Max	127	23/08/2006	23/08/2012	4	23/08/2016
YC50762	Max	128	23/08/2006	23/08/2012	4	23/08/2016
YC50763	Max	129	23/08/2006	23/08/2012	4	23/08/2016
YC50764	Max	130	23/08/2006	23/08/2012	4	23/08/2016
YC50765	Max	131	23/08/2006	23/08/2012	4	23/08/2016
YC50766	Max	132	23/08/2006	23/08/2012	4	23/08/2016
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YC50770	Max	136	23/08/2006	23/08/2012	4	23/08/2016
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YC50774	Max	140	23/08/2006	23/08/2012	4	23/08/2016
YC50775	Max	141	23/08/2006	23/08/2012	4	23/08/2016
YC50776	Max	142	23/08/2006	23/08/2012	4	23/08/2016
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YC50778	Max	144	23/08/2006	23/08/2012	4	23/08/2016
YC50779	Max	145	23/08/2006	23/08/2012	4	23/08/2016
YC50780	Max	146	23/08/2006	23/08/2012	4	23/08/2016
YC50781	Max	147	23/08/2006	23/08/2012	4	23/08/2016
YC50782	Max	148	23/08/2006	23/08/2012	4	23/08/2016
YC50783	Max	149	23/08/2006	23/08/2012	4	23/08/2016
YC50784	Max	150	23/08/2006	23/08/2012	4	23/08/2016
YC50785	Max	151	23/08/2006	23/08/2012	4	23/08/2016
YC50786	Max	152	23/08/2006	23/08/2012	4	23/08/2016
YC50787	Max	153	23/08/2006	23/08/2012	4	23/08/2016
YC54978	Max	154	08/12/2006	08/12/2007	5	08/12/2012
YC54979	Max	155	08/12/2006	08/12/2007	5	08/12/2012

Grant #	Claim Name	Claim #	OpRecDate	ExpiryDate	Renewal	New Expiry Date
YC54980	Max	156	08/12/2006	08/12/2007	5	08/12/2012
YC54981	Max	157	08/12/2006	08/12/2007	5	08/12/2012
YC54982	Max	158	08/12/2006	08/12/2007	5	08/12/2012
YC54983	Max	159	08/12/2006	08/12/2007	5	08/12/2012
YC54984	Max	160	08/12/2006	08/12/2007	5	08/12/2012
YC54985	Max	161	08/12/2006	08/12/2007	5	08/12/2012
					1048	

APPENDIX III – DDH Logs

3.1 – DDH Logs

3.2 – Strip Logs

3.1 – DDH Logs

Diamond Drill Hole Record

DDH Hole Number	DDH Length (m)	DDH Azimuth (Deg)	DDH Dip	% Core Recovery	DDH Location	DDH Easting (NAD83)	DDH Northing (NAD83)	DDH Elevation (m)	Date Complete	Logger
BE07111	313.7	40	-50	97.62	Central Zone	516738.2	7141806.8	1736.8	15/06/2007	Mike Moroskat

Host Rock Summary

Top of the hole, to 39.8m contains red interlayers with grey dolomitic siltstone, well layered. The rest of the hole is made of grey dolomitic siltstone, all of the Upper Gillespie Lake Group. Primary structures range from bedded to laminated with short (<20 cm) stromatolitic and oolitic horizons. Soft sediment deformation features are readily seen throughout the hole and cleavage is, locally, seen cross-cutting the bedding fabric. A few local broken sections are present, one with possible slickensides, possibly indicating faulting of the host. There is very little alteration of the host rock, but short (<50 cm) oxidized zones are found, likely from weathering of pyrite.

Mineralization Summary

Five meters of significant mineralization intersected at 202 m. Sphalerite galena is found hosted in breccia matrix as well as within coarse, euhedral dolomite/quartz veins. Galena is more abundant in the breccia hosted mineralization, whereas sphalerite is present in greater amount within the coarse vein hosted mineralization. Veining is common throughout the hole, with most of the veins unmineralized with respect to sphalerite and galena.

Lithology

From (m)	To (m)	Map Unit	Major Rock Type	Minor Rock Type	Primary Colour	Primary Texture	Notes:
0	3.05	OBN	Overburden				No Recovery
3.05	12.9	G2	Dolomitic Siltstone		grey	bedded	Sections of green alt? Some soft sediment deformation, but rock generally has planar laminations.
12.9	24.3	G2	Dolomitic Siltstone		grey	bedded	Same as previous with red layers inter bedded with grey dol Siltstone; Some soft sed deformation of fine laminations; Local cleavage development.
24.3	39.8	G2	Dolomitic Siltstone		grey	bedded	Local red zones throughout; Local pyrite nodules (oxidized); Soft sediment def and local cleavage development; Broken ground @ 37-39 m (fault?).
39.8	78.5	G2	Dolomitic Siltstone		grey	bedded	Changes between bedded and laminated throughout interval; no colour contrast between layers.
78.5	81.2	G2	Dolomitic Siltstone		grey	soft sediment deformation	Abundant soft sed deformation with short laminated section within.
81.2	109	G2	Dolomitic Siltstone		grey	banded	Unaltered and generally unveined but few unmineralized dolomite vein's present.
109	112	G2	Dolomitic Siltstone		grey	stromatolitic	10 cm breccia at base of interval with sphalerite(?).
112	145.2	G2	Dolomitic Siltstone		grey	bedded	Texture changes between bedded and laminated. Small (20 cm) oxidized zones w/in interval.
145.2	313.7	G2	Dolomitic Siltstone		grey	bedded	Alternating bedded and laminated w/ soft sed def found locally.

Mineralization

<i>From (m)</i>	<i>To (m)</i>	<i>Mineralization Style</i>	<i>Mineralization 1</i>	<i>%</i>	<i>Mineralization 2</i>	<i>%</i>	<i>Mineralization 3</i>	<i>%</i>	<i>Notes:</i>
183.2	183.5	VEINED	sphalerite	40	galena	40	pyrite	10	Hosted in one course dolomite vein. Vein is x-cutting a thin oolitic layer.
201.9	206.1	BRECCIATED	galena	75	sphalerite	20	pyrite	5	Mineralization hosted in breccia matrix.
207.1	212.3	VEINED	galena	50	sphalerite	45	pyrite	5	
232.5	233.9	VEINED	sphalerite	48	galena	48	pyrite	4	Mineralization only in the veins, not outside veins in the host dolomitic siltstone.

Breccia

<i>From (m)</i>	<i>To (m)</i>	<i>Class</i>	<i>Sub-class</i>	<i>Fragment Angularity</i>	<i>Ave. Size (mm)</i>	<i>Matrix Type</i>	<i>Matrix 1</i>	<i>Matrix 2</i>	<i>Notes</i>
61.6	62.1	Float Breccia	Rubble	SUBANGULAR		Mixed	Dolomite	Quartz	Pyrite within matrix. BX matrix oxidized without oxidation of host rock clasts.
73	73.3	Pack Breccia	Rubble	SUBROUNDED		Particulate	Dolomite	Quartz	Clasts of host and vein material present. Minor oxidation. Unmineralized.
127.3	128.7	Pack Breccia	Dissolution	SUBANGULAR					Bottom of interval is heavily oxidized, but oxidized rims found throughout breccia.
201.9	206.2	Pack Breccia	Dissolution	SUBANGULAR		Mixed	Dolomite	Quartz	Dolomite/quartz veins within interval. Mineralized throughout.

Vein - Interval

<i>From (m)</i>	<i>To (m)</i>	<i>Average Width (cm)</i>	<i>Density (/m)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Note:</i>
134	134.6	2	6.6667		White	MASSIVE	Dolomite	Quartz	Some brecciation texture within the veins. At least 2 vein sets present, Early unmineralized x-cut by pyrite-mineralized coarser veins with slight oxidation.
207	212.3		3.7736		White	MULTISTAGE	Dolomite	Quartz	mineralized veins with earlier unmineralized quartz/dolomite veins.
232.5	233.9	1.5	5.7143		White	BRECCIATED	Dolomite	Quartz	Texture brecciated to crystalline. Quartz and dolomite in center of vein with galena and sphalerite at outer edge.

Vein - Point

Depth (m)	Width (cm)	Angle (to CA)	Colour	Primary Texture	Mineralogy 1	Mineralogy 2	Alteration 1	Note:
10.67	1	55	white	MASSIVE	Dolomite			
11.64	1	56	white	MASSIVE	Dolomite		TOURMALINE	
42.06	3.5	45	white	MASSIVE	Dolomite			
43.84	3	32	white	MASSIVE	Dolomite			
56.5	1	35	white	MASSIVE	Dolomite			mm scale veins cross cutting primary vein.
57.42	2	55	white	MASSIVE	Dolomite			
66	1	32	white	MASSIVE	Dolomite			
67.72	0.3	15	white	MASSIVE	Dolomite			
73.18	1.5	56	white	MASSIVE	Dolomite			
77.17	2	70	pinkish	MASSIVE	Dolomite	Quartz		Vein cross cuts primary fabric. Vein cross cut by more quartz rich mm scale veins.
84.56	1	40	white	MASSIVE	Dolomite			
85.26	1	45	white	MASSIVE	Dolomite			multiple mm scale veins present. may be same generation as dominant vein.
85.3	1.5	90	brownish	MASSIVE	Pyrite			No tourmaline.
88	2	0	greyish	MASSIVE	Dolomite	Quartz		
95.75	2	47	white	MASSIVE	Dolomite			both contacts of dolomite vein in contact with mm scale weathered pyrite layers.
102.28	2	45	white	MASSIVE	Dolomite	Quartz		
104.9	0.7	40	white	MASSIVE	Dolomite			
108	1	15	white	MASSIVE	Dolomite			
128.2	3	60	brownish	MASSIVE	Dolomite			Surrounded by alteration area.
140.6	0.5	25	black	SHEETED				Carbonaceous layer surrounded by brecciated dolostone.
143.6	0.2	30	brownish	MASSIVE	Calcite			
145.9	2	80	white	MASSIVE	Dolomite			
146.2	2	56	white	MASSIVE	Dolomite			
146.3	1	50	white	MASSIVE	Dolomite			
148.1	1.5	23	white	MASSIVE	Dolomite			
154.7	1.5	25	white	MASSIVE	Dolomite			
158.45	0.5	8	white	MASSIVE	Dolomite			Vein cross cuts contact of 65 cm. thick dark grey carbonaceous laminated bedding and light grey dolostone.
165.9	2	45	white	MASSIVE	Dolomite			
171.1	1.5	35	white	MASSIVE	Dolomite	Calcite		Areas of oxidization.

Vein - Point

<i>Depth (m)</i>	<i>Width (cm)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Alteration 1</i>	<i>Note:</i>
172.4	4	32	brownish	MASSIVE	Dolomite			Some alteration at vein contacts. Oxidization present.
183.1	1.5	30	white	MASSIVE	Dolomite			
191.85	1	43	brownish	MASSIVE	Calcite	Dolomite		
192.25	1	32	brownish	MASSIVE	Dolomite	Calcite		
205.8	0.5	56	white	MASSIVE	Dolomite			Dolomite vein contact with host rock consists of band of galena followed by band of pyrite.
206.25	0.75	45	brownish	MASSIVE	Dolomite	Calcite		
208	2	0	white	MASSIVE	Dolomite	Calcite		
210.8	1.5	40	white	MASSIVE	Dolomite			
270.5	0.5	26	white	MASSIVE	Dolomite			

Structure

<i>From (m)</i>	<i>To (m)</i>	<i>Structural Measurement</i>	<i>Angle (to CA)</i>	<i>Note:</i>
7.44	7.44	bedding	32	
9.34	9.34	cleavage	30	
14.7	14.7	bedding	30	
16.89	16.89	bedding	32	
21.18	21.18	bedding	30	
25.04	25.04	cleavage	55	
28.13	28.13	bedding	29	
32.87	32.87	bedding	30	
35.21	35.21	bedding	35	
68	68	bedding	30	
77.92	77.92	bedding	35	
98.13	98.13	bedding	36	
102.2	102.2	bedding	25	2 cm depth of dark grey bedding. Darker than surrounding fabric which does not display bedding.
113.9	113.9	bedding	26	
115.4	115.4	bedding	20	
119.2	119.2	bedding	30	
123.4	123.4	bedding	30	
127.1	127.1	bedding	33	
150.95	150.95	bedding	15	Dark laminated carbonaceous bedding.
151.8	151.8	bedding	18	Dark wavy laminated carbonaceous bedding.
160.5	160.5	bedding	36	
176.45	176.45	bedding	45	
180.6	180.6	bedding	40	
183.3	183.3	bedding	23	
193.5	193.5	bedding	17	Wavy.
220.2	220.2	bedding	32	

Structure

<i>From (m)</i>	<i>To (m)</i>	<i>Structural Measurement</i>	<i>Angle (to CA)</i>	<i>Note:</i>
228.1	228.1	bedding	36	
243.4	243.4	bedding	20	
278.05	278.05	bedding	32	
295.15	295.15	bedding	30	
303.45	303.45	bedding	30	
306	306	bedding	30	

Alteration

<i>From (m)</i>	<i>To (m)</i>	<i>Alteration 1</i>	<i>Degree</i>	<i>Alteration 2</i>	<i>Degree</i>	<i>Alteration 3</i>	<i>Degree</i>	<i>Note:</i>
128.1	128.4	CLAY		NONE		NONE		Predominately calcite alteration.

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07111-001	3.05	3.8	0.75	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.88	0.01
BE07111-002	3.8	4.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.74	0.01
BE07111-003	4.8	6.8	2.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.93	0.00
BE07111-004	6.8	7.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	2.14	0.01
BE07111-005	7.8	8.8	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.00	1.72	0.03
BE07111-006	8.8	9.8	1.00	0.00	0.04	0.05	0.00	0.04	0.05	0.00	0	0	0.00	1.91	0.04
BE07111-007	9.8	10.9	1.10	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.15	0.02
BE07111-008	10.9	11.8	0.90	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.38	0.02
BE07111-009	11.8	12.8	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.00	1.53	0.04
BE07111-010	12.8	13.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.99	0.01
BE07111-011	13.8	14.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.97	0.01
BE07111-012	14.8	15.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.6	0.01
BE07111-013	15.8	16.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.9	0.01
BE07111-014	16.8	17.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	2.53	0.00
BE07111-015	17.8	18.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.75	0.01
BE07111-016	18.8	19.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	2.06	0.00
BE07111-017	19.8	20.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	2.11	0.00
BE07111-018	20.8	21.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	2.26	0.01
BE07111-019	21.8	22.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.97	0.01
BE07111-020	22.8	23.8	1.00	2.65	1.67	4.32	2.65	1.67	4.32	0.00	0	0	17.10	1.79	2.92
BE07111-021	23.8	24.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.64	0.01
BE07111-022	24.8	25.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.73	0.01
BE07111-023	25.8	26.8	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.05	0.01
BE07111-024	26.8	27.8	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.13	0.01
BE07111-025	27.8	28.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.43	0.01
BE07111-026	28.8	29.8	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.58	0.01
BE07111-027	29.8	30.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	2.57	0.01
BE07111-028	30.8	31.8	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.95	0.01
BE07111-029	31.8	32.8	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	1.25	0.02
BE07111-030	32.8	33.8	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.78	0.01
BE07111-031	33.8	34.8	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.30	5.34	0.01
BE07111-032	34.8	35.8	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	2.02	0.01
BE07111-033	35.8	36.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.77	0.00
BE07111-034	36.8	37.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.53	0.00
BE07111-035	37.8	38.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.4	0.01
BE07111-036	38.8	39.8	1.00	0.00	0.11	0.11	0.00	0.11	0.11	0.00	0	0	0.00	1.32	0.11
BE07111-037	39.8	40.8	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.18	0.02
BE07111-038	40.8	41.8	1.00	0.00	0.13	0.13	0.00	0.13	0.13	0.00	0	0	0.00	1.35	0.13
BE07111-039	41.8	42.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.49	0.01
BE07111-040	42.8	43.8	1.00	1.93	2.48	4.41	1.93	2.48	4.41	0.00	0	0	118.00	1.16	4.61
BE07111-041	43.8	44.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.55	0.00
BE07111-042	44.8	45.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.24	0.01
BE07111-043	45.8	46.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.53	0.01
BE07111-044	46.8	47.8	1.00	0.08	0.56	0.64	0.08	0.56	0.64	0.00	0	0	3.40	5.03	0.63

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07111-045	47.8	48.8	1.00	0.01	0.03	0.03	0.01	0.03	0.03	0.00	0	0	0.30	2.95	0.03
BE07111-046	48.8	49.8	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	1.45	0.01
BE07111-047	49.8	50.8	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	2.29	0.02
BE07111-048	50.8	51.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.31	0.01
BE07111-049	51.8	52.8	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	1.66	0.02
BE07111-050	52.8	53.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.3	0.01
BE07111-051	53.8	54.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.08	0.00
BE07111-052	54.8	56.8	2.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.17	0.00
BE07111-053	56.8	57.8	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.44	0.01
BE07111-054	57.8	58.8	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.39	0.01
BE07111-055	58.8	59.8	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.19	0.01
BE07111-056	59.8	60.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.35	0.01
BE07111-057	60.8	61.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.11	0.01
BE07111-058	61.8	62.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	2.23	0.01
BE07111-059	62.8	63.8	1.00							0.00	0	0			
BE07111-060	63.8	64.8	1.00	1.90	2.42	4.32	1.90	2.42	4.32	0.00	0	0	122.00	1.14	4.58
BE07111-061	64.8	65.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.31	0.00
BE07111-062	65.8	66.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	0.98	0.00
BE07111-063	66.8	67.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	0.97	0.00
BE07111-064	67.8	68.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	0.91	0.00
BE07111-065	68.8	69.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	0.99	0.00
BE07111-066	69.8	70.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.1	0.00
BE07111-067	70.8	71.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.03	0.00
BE07111-068	71.8	72.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.07	0.00
BE07111-069	72.8	73.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.65	0.00
BE07111-070	73.8	74.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.41	0.00
BE07111-071	74.8	75.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.01	0.00
BE07111-072	75.8	76.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.06	0.00
BE07111-073	76.8	77.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.61	0.01
BE07111-074	77.8	78.8	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.3	0.01
BE07111-075	78.8	79.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.28	0.00
BE07111-076	79.8	80.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.06	0.00
BE07111-077	80.8	81.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.01	0.00
BE07111-078	81.8	82.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.1	0.00
BE07111-079	82.8	83.8	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.1	0.00
BE07111-080	83.8	84.8	1.00	1.97	2.42	4.39	1.97	2.42	4.39	0.00	0	0	123.00	1.05	4.62
BE07111-081	84.8	85.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.73	0.00
BE07111-082	85.8	86.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.01	0.00
BE07111-083	86.8	87.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.1	0.00
BE07111-084	87.8	88.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.3	0.00
BE07111-085	88.8	89.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.11	0.00
BE07111-086	89.8	90.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.27	0.00
BE07111-087	90.8	91.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.2	0.00
BE07111-088	91.8	92.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	0.93	0.00

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07111-089	92.8	93.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	0.95	0.00
BE07111-090	93.8	94.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	0.93	0.00
BE07111-091	94.8	95.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	0.95	0.00
BE07111-092	95.8	96.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	0.87	0.00
BE07111-093	96.8	97.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.12	0.00
BE07111-094	97.8	98.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.14	0.00
BE07111-095	98.8	99.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.03	0.00
BE07111-096	99.8	100.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.19	0.00
BE07111-097	100.8	101.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.43	0.00
BE07111-098	101.8	102.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.31	0.00
BE07111-099	102.8	103.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.04	0.00
BE07111-100	103.8	104.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.03	0.00
BE07111-101	104.8	105.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.03	0.00
BE07111-102	105.8	106.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.06	0.00
BE07111-103	106.8	107.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.1	0.00
BE07111-104	107.8	108.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.01	0.00
BE07111-105	108.8	109.8	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	0.89	0.00
BE07111-106	109.8	110.8	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	0.85	0.00
BE07111-107	110.8	111.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	0.96	0.01
BE07111-108	111.8	112.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	0.89	0.00
BE07111-109	112.8	113.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	0.92	0.00
BE07111-110	113.8	114.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.03	0.01
BE07111-111	114.8	115.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	1.25	0.01
BE07111-112	115.8	116.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.14	0.01
BE07111-113	116.8	117.8	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.20	1.75	0.02
BE07111-114	117.8	118.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.15	0.01
BE07111-115	118.8	119.8	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.09	0.00
BE07111-116	119.8	120.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.17	0.01
BE07111-117	120.8	121.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.15	0.01
BE07111-118	121.8	122.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.36	0.01
BE07111-119	122.8	123.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.33	0.01
BE07111-120	123.8	124.8	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.7	0.02
BE07111-121	124.8	125.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.23	0.01
BE07111-122	125.8	126.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.45	0.01
BE07111-123	126.8	127.8	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.35	0.01
BE07111-124	127.8	128.8	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	2.21	0.02
BE07111-125	128.8	129.5	0.70	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.69	0.00
BE07111-126	129.5	130.8	1.30	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.15	0.00
BE07111-127	130.8	131.8	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.00	1.34	0.01
BE07111-128	131.8	132.8	1.00	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0	0	0.00	1.4	0.01
BE07111-129	132.8	133.9	1.10	0.02	0.01	0.03	0.02	0.01	0.03	0.00	0	0	0.30	1.68	0.02
BE07111-130	133.9	134.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	0.97	0.01
BE07111-131	134.9	135.9	1.00	0.01	0.08	0.09	0.01	0.08	0.09	0.00	0	0	0.00	1.46	0.09
BE07111-132	135.9	136.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.03	0.01

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07111-133	136.9	137.9	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.30	1.22	0.03
BE07111-134	137.9	138.9	1.00	0.01	0.02	0.02	0.01	0.02	0.02	0.00	0	0	0.00	1.11	0.02
BE07111-135	138.9	139.9	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.30	1.23	0.02
BE07111-136	139.9	140.9	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.5	0.02
BE07111-150	140.9	141.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.39	0.01
BE07111-137	141.9	142.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.89	0.01
BE07111-138	142.9	143.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	2.06	0.01
BE07111-139	143.9	144.9	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	2.79	0.01
BE07111-140	144.9	145.9	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.20	1.76	0.02
BE07111-141	145.9	146.9	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.31	0.01
BE07111-142	146.9	147.9	1.00	0.02	0.01	0.02	0.02	0.01	0.02	0.00	0	0	0.40	2.04	0.02
BE07111-143	147.9	148.9	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.20	1.52	0.04
BE07111-144	148.9	149.9	1.00	0.02	0.03	0.05	0.02	0.03	0.05	0.00	0	0	0.70	2.4	0.04
BE07111-145	149.9	150.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	1.2	0.01
BE07111-146	150.9	151.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	1.26	0.01
BE07111-147	151.9	152.9	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.20	1.32	0.01
BE07111-148	152.9	153.9	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.1	0.00
BE07111-149	153.9	154.9	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.5	0.02
BE07111-151	154.9	155.9	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.00	1.61	0.03
BE07111-152	155.9	156.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.26	0.01
BE07111-153	156.9	157.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.31	0.01
BE07111-154	157.9	158.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	1.03	0.01
BE07111-155	158.9	159.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	1.92	0.01
BE07111-156	159.9	160.9	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.30	1.46	0.03
BE07111-157	160.9	161.9	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.20	1.52	0.02
BE07111-158	161.9	162.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	1.74	0.01
BE07111-159	162.9	163.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.89	0.01
BE07111-160	163.9	164.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.89	0.01
BE07111-161	164.9	165.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.53	0.01
BE07111-162	165.9	166.9	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.86	0.03
BE07111-163	166.9	167.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.81	0.01
BE07111-164	167.9	168.9	1.00	0.01	0.05	0.05	0.01	0.05	0.05	0.00	0	0	0.30	1.91	0.05
BE07111-165	168.9	169.9	1.00	0.01	0.20	0.21	0.01	0.20	0.21	0.00	0	0	0.30	1.27	0.21
BE07111-166	169.9	170.9	1.00	0.00	0.25	0.25	0.00	0.25	0.25	0.00	0	0	0.20	1.19	0.25
BE07111-167	170.9	171.9	1.00	0.03	0.37	0.39	0.03	0.37	0.39	0.00	0	0	0.60	1.38	0.38
BE07111-168	171.9	172.9	1.00	0.16	0.17	0.33	0.16	0.17	0.33	0.00	0	0	1.60	1.22	0.25
BE07111-169	172.9	173.9	1.00	1.36	0.94	2.30	0.75	0.55	1.30	0.61	0.39	1	10.70	1.82	1.61
BE07111-170	173.9	174.9	1.00	0.08	0.04	0.12	0.08	0.04	0.12	0.00	0	0	1.10	1.36	0.08
BE07111-171	174.9	175.9	1.00	0.07	0.01	0.08	0.07	0.01	0.08	0.00	0	0	1.10	1.06	0.05
BE07111-172	175.9	176.9	1.00	0.05	0.04	0.09	0.05	0.04	0.09	0.00	0	0	0.90	1.06	0.07
BE07111-173	176.9	177.9	1.00	0.02	0.01	0.03	0.02	0.01	0.03	0.00	0	0	0.30	1.05	0.02
BE07111-174	177.9	178.9	1.00	0.04	0.04	0.08	0.04	0.04	0.08	0.00	0	0	1.80	1.15	0.08
BE07111-175	178.9	179.65	0.75	0.04	0.02	0.06	0.04	0.02	0.06	0.00	0	0	0.60	0.96	0.04
BE07111-176	179.65	180.9	1.25	0.13	0.21	0.35	0.13	0.21	0.35	0.00	0	0	1.70	1.03	0.28

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07111-177	180.9	181.9	1.00	0.08	0.17	0.25	0.08	0.17	0.25	0.00	0	0	0.90	0.9	0.22
BE07111-178	181.9	182.9	1.00	0.02	0.02	0.05	0.02	0.02	0.05	0.00	0	0	0.30	0.9	0.04
BE07111-179	182.9	183.9	1.00	0.16	0.37	0.52	0.16	0.37	0.52	0.00	0	0	2.10	0.94	0.45
BE07111-180	183.9	184.9	1.00	0.01	0.03	0.03	0.01	0.03	0.03	0.00	0	0	0.00	1	0.03
BE07111-181	184.9	185.9	1.00	0.01	0.20	0.20	0.01	0.20	0.20	0.00	0	0	0.00	0.97	0.20
BE07111-182	185.9	186.9	1.00	0.04	0.05	0.08	0.04	0.05	0.08	0.00	0	0	0.40	1.09	0.07
BE07111-183	186.9	187.9	1.00	0.03	0.07	0.10	0.03	0.07	0.10	0.00	0	0	0.30	1.02	0.09
BE07111-184	187.9	188.9	1.00	0.11	0.21	0.32	0.11	0.21	0.32	0.00	0	0	1.20	1.7	0.27
BE07111-185	188.9	189.9	1.00	0.09	1.05	1.14	0.04	0.82	0.86	0.05	0.23	0.28	1.00	2.4	1.10
BE07111-186	189.9	190.9	1.00	0.02	0.07	0.09	0.02	0.07	0.09	0.00	0	0	0.20	1.3	0.08
BE07111-187	190.9	191.9	1.00	0.02	0.01	0.03	0.02	0.01	0.03	0.00	0	0	0.40	1.07	0.02
BE07111-188	191.9	192.9	1.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0	0	0.20	1.31	0.01
BE07111-189	192.9	193.9	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.20	1.27	0.03
BE07111-190	193.9	194.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	1.27	0.01
BE07111-191	194.9	195.9	1.00	0.01	0.01	0.03	0.01	0.01	0.03	0.00	0	0	0.40	1.2	0.02
BE07111-192	195.9	196.9	1.00	0.02	0.03	0.05	0.02	0.03	0.05	0.00	0	0	0.30	1.09	0.04
BE07111-193	196.9	197.9	1.00	0.01	0.03	0.03	0.01	0.03	0.03	0.00	0	0	0.50	1.25	0.03
BE07111-194	197.9	198.9	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.20	1.09	0.01
BE07111-195	198.9	199.9	1.00	0.02	0.02	0.04	0.02	0.02	0.04	0.00	0	0	0.50	1.36	0.03
BE07111-196	199.9	200.9	1.00	0.04	0.02	0.06	0.04	0.02	0.06	0.00	0	0	0.60	1.11	0.04
BE07111-197	200.9	201.9	1.00	0.09	0.02	0.11	0.09	0.02	0.11	0.00	0	0	1.20	1.35	0.07
BE07111-198	201.9	202.9	1.00	2.26	2.18	4.44	0.26	0.88	1.14	2.00	1.3	3.3	17.70	1.88	3.29
BE07111-199	202.9	203.9	1.00	3.66	1.88	5.54	0.86	0.58	1.44	2.80	1.3	4.1	20.60	2.36	3.58
BE07111-200	203.9	204.9	1.00	6.90	2.50	9.40	2.90	1.70	4.60	4.00	0.8	4.8	39.10	2.04	5.71
BE07111-201	204.9	205.9	1.00	1.25	1.17	2.42	0.40	0.65	1.05	0.85	0.52	1.37	8.10	1.22	1.76
BE07111-202	205.9	206.9	1.00	0.38	0.45	0.83	0.38	0.45	0.83	0.00	0	0	2.90	1.15	0.63
BE07111-203	206.9	207.9	1.00	0.17	0.20	0.37	0.17	0.20	0.37	0.00	0	0	1.50	0.96	0.28
BE07111-204	207.9	208.9	1.00	0.26	0.31	0.57	0.26	0.31	0.57	0.00	0	0	2.20	1.08	0.44
BE07111-205	208.9	209.9	1.00	1.40	2.30	3.70	0.70	1.96	2.66	0.70	0.34	1.04	9.30	1.21	2.97
BE07111-206	209.9	210.9	1.00	0.40	0.50	0.90	0.40	0.50	0.90	0.00	0	0	3.30	1.02	0.70
BE07111-207	210.9	211.9	1.00	0.30	0.53	0.83	0.30	0.53	0.83	0.00	0	0	2.90	0.96	0.68
BE07111-208	211.9	212.9	1.00	0.23	0.42	0.65	0.23	0.42	0.65	0.00	0	0	2.20	0.99	0.54
BE07111-209	212.9	213.9	1.00	0.12	0.08	0.20	0.12	0.08	0.20	0.00	0	0	1.40	1.14	0.14
BE07111-210	213.9	214.9	1.00	0.20	0.03	0.22	0.20	0.03	0.22	0.00	0	0	2.20	1.12	0.13
BE07111-211	214.9	215.9	1.00	0.05	0.03	0.08	0.05	0.03	0.08	0.00	0	0	0.90	1.56	0.06
BE07111-212	215.9	216.9	1.00	0.03	0.03	0.06	0.03	0.03	0.06	0.00	0	0	0.40	1.43	0.05
BE07111-213	216.9	217.9	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.30	1.43	0.03
BE07111-214	217.9	218.9	1.00	0.02	0.03	0.06	0.02	0.03	0.06	0.00	0	0	0.50	1.51	0.05
BE07111-215	218.9	219.9	1.00	0.01	0.02	0.02	0.01	0.02	0.02	0.00	0	0	0.20	1.3	0.02
BE07111-216	219.9	220.9	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	0.60	1.33	0.05
BE07111-217	220.9	221.9	1.00	0.01	0.06	0.07	0.01	0.06	0.07	0.00	0	0	0.30	1.38	0.06
BE07111-218	221.9	222.9	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.23	0.02
BE07111-219	222.9	223.9	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.20	1.52	0.03
BE07111-220	223.9	224.9	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.49	0.02

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07111-221	224.9	225.9	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	1.64	0.01
BE07111-222	225.9	226.9	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.30	1.35	0.02
BE07111-223	226.9	227.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.3	0.01
BE07111-224	227.9	228.9	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.68	0.01
BE07111-225	228.9	229.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.68	0.01
BE07111-226	229.9	230.9	1.00	0.01	0.33	0.34	0.01	0.33	0.34	0.00	0	0	0.60	3.13	0.34
BE07111-227	230.9	231.9	1.00	0.00	0.06	0.07	0.00	0.06	0.07	0.00	0	0	0.20	1.86	0.07
BE07111-228	231.9	232.9	1.00	0.00	0.07	0.07	0.00	0.07	0.07	0.00	0	0	0.60	1.27	0.08
BE07111-229	232.9	233.9	1.00	0.58	0.83	1.41	0.58	0.83	1.41	0.00	0	0	3.20	1.12	1.10
BE07111-230	233.9	234.9	1.00	0.14	0.33	0.48	0.14	0.33	0.48	0.00	0	0	1.70	1.03	0.41
BE07111-231	234.9	235.9	1.00	0.03	0.08	0.10	0.03	0.08	0.10	0.00	0	0	0.50	0.83	0.09
BE07111-232	235.9	236.9	1.00	0.02	0.10	0.12	0.02	0.10	0.12	0.00	0	0	0.50	0.87	0.11
BE07111-233	236.9	237.9	1.00	0.00	0.06	0.06	0.00	0.06	0.06	0.00	0	0	0.80	1	0.07
BE07111-234	237.9	238.9	1.00	0.00	0.17	0.18	0.00	0.17	0.18	0.00	0	0	0.00	0.85	0.17
BE07111-235	238.9	239.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	0.92	0.01
BE07111-236	239.9	240.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.15	0.01
BE07111-237	240.9	241.9	1.00	0.01	0.40	0.40	0.01	0.40	0.40	0.00	0	0	0.30	1.13	0.40
BE07111-238	241.9	242.9	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	0.92	0.02
BE07111-239	242.9	243.9	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.08	0.02
BE07111-240	243.9	244.9	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.03	0.00
BE07111-241	244.9	245.9	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.02	0.00
BE07111-242	245.9	246.9	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.27	0.00
BE07111-243	246.9	247.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.36	0.01
BE07111-244	247.9	248.9	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	1.65	0.01
BE07111-245	248.9	249.9	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.00	1.43	0.04
BE07111-309	249.9	250.9	1.00	0.01	0.05	0.06	0.01	0.05	0.06	0.00	0	0	0.50	0.97	0.06
BE07111-246	250.9	251.9	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	0.30	0.96	0.05
BE07111-247	251.9	252.9	1.00	0.00	0.16	0.16	0.00	0.16	0.16	0.00	0	0	0.20	0.95	0.16
BE07111-248	252.9	253.9	1.00	0.00	0.08	0.08	0.00	0.08	0.08	0.00	0	0	0.00	0.94	0.08
BE07111-249	253.9	254.9	1.00	0.01	1.06	1.07	0.01	0.65	0.66	0.00	0.41	0.41	0.30	1.17	1.07
BE07111-250	254.9	255.9	1.00	0.01	0.05	0.05	0.01	0.05	0.05	0.00	0	0	0.00	0.98	0.05
BE07111-251	255.9	256.9	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	0.98	0.02
BE07111-252	256.9	257.9	1.00	0.01	0.13	0.13	0.01	0.13	0.13	0.00	0	0	0.00	1.09	0.13
BE07111-253	257.9	258.8	0.90	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.00	0.88	0.03
BE07111-254	258.8	259.9	1.10	0.03	0.23	0.27	0.03	0.23	0.27	0.00	0	0	0.50	1.01	0.25
BE07111-255	259.9	260.9	1.00	0.02	0.12	0.14	0.02	0.12	0.14	0.00	0	0	1.60	1.3	0.14
BE07111-256	260.9	261.9	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	1.10	1.29	0.02
BE07111-257	261.9	262.9	1.00	0.02	0.01	0.02	0.02	0.01	0.02	0.00	0	0	0.60	1.59	0.02
BE07111-258	262.9	263.9	1.00	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0	0	0.40	1.31	0.01
BE07111-259	263.9	264.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.01	0.01
BE07111-260	264.9	265.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.34	0.01
BE07111-261	265.9	266.9	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.70	1.2	0.03
BE07111-262	266.9	267.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.30	1.07	0.01
BE07111-263	267.9	268.9	1.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0	0	0.20	1.3	0.01

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07111-264	268.9	269.9	1.00	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0	0	0.00	1.44	0.01
BE07111-265	269.9	270.9	1.00	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0	0	0.20	1.34	0.01
BE07111-266	270.9	271.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.01	0.01
BE07111-267	271.9	272.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.04	0.01
BE07111-268	272.9	273.9	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.22	0.01
BE07111-269	273.9	274.9	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.60	1.32	0.02
BE07111-270	274.9	275.9	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.20	1.52	0.02
BE07111-271	275.9	276.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.4	0.01
BE07111-272	276.9	277.9	1.00	0.00	0.03	0.04	0.00	0.03	0.04	0.00	0	0	0.00	1.26	0.03
BE07111-273	277.9	278.9	1.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0	0	0.00	1.16	0.01
BE07111-274	278.9	279.9	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.17	0.00
BE07111-275	279.9	280.9	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.40	1.46	0.02
BE07111-276	280.9	281.9	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.29	0.00
BE07111-277	281.9	282.9	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.24	0.01
BE07111-278	282.9	283.9	1.00	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0	0	0.20	1.88	0.01
BE07111-279	283.9	284.9	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.20	1.87	0.01
BE07111-280	284.9	285.9	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.58	0.01
BE07111-281	285.9	286.9	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.21	0.00
BE07111-282	286.9	287.9	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.3	0.00
BE07111-283	287.9	288.9	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.36	0.00
BE07111-284	288.9	289.9	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.44	0.00
BE07111-285	289.9	290.9	1.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0	0	1.10	1.73	0.02
BE07111-286	290.9	291.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	1.91	0.01
BE07111-287	291.9	292.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	1.48	0.01
BE07111-288	292.9	293.9	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	1.10	1.61	0.03
BE07111-289	293.9	294.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.40	1.31	0.02
BE07111-290	294.9	295.9	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.38	0.00
BE07111-291	295.9	296.9	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.30	1.16	0.01
BE07111-292	296.9	297.9	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.31	0.01
BE07111-293	297.9	298.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.46	0.01
BE07111-294	298.9	299.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.32	0.01
BE07111-295	299.9	300.9	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.31	0.01
BE07111-296	300.9	301.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	1.09	0.01
BE07111-297	301.9	302.9	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.30	1.31	0.01
BE07111-298	302.9	303.9	1.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0	0	0.30	1.16	0.01
BE07111-299	303.9	304.9	1.00	0.01	0.01	0.03	0.01	0.01	0.03	0.00	0	0	0.50	1.37	0.02
BE07111-300	304.9	305.9	1.00	0.03	0.01	0.05	0.03	0.01	0.05	0.00	0	0	1.40	1.45	0.04
BE07111-301	305.9	306.9	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.30	1.08	0.02
BE07111-302	306.9	307.9	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.01	0.01
BE07111-303	307.9	308.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.05	0.01
BE07111-304	308.9	309.9	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.40	1.34	0.02
BE07111-305	309.9	310.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	1.47	0.01
BE07111-306	310.9	311.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.28	0.01
BE07111-307	311.9	312.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.14	0.01

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07111-308	312.9	313.7	0.80	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.09	0.00

Diamond Drill Hole Record

DDH Hole Number	DDH Length (m)	DDH Azimuth (Deg)	DDH Dip	% Core Recovery	DDH Location	DDH Easting (NAD83)	DDH Northing (NAD83)	DDH Elevation (m)	Date Complete	Logger
BE07112	325.6	30	-50	99.69	Far East Zone	519809.7	7139405.7	1750.3	18/06/2007	Mike Moroskat

Host Rock Summary

The majority of the hole is dolomitic siltstone of the Upper Gillespie Lake Group, and there are two intersections of diorite of the Hart River Intrusive Suite, in the bottom half of the drill hole. Sedimentary textures within the dolomitic siltstone range from bedded to laminated to locally stromatolitic, with soft sediment deformation found throughout. Red and green alteration, thought to be from hematite and talc/serpentine, respectively, is abundant throughout the hole.

Mineralization Summary

Ten meters of dolomite/quartz vein-hosted sphalerite mineralization intersected deep in the drill hole.

Lithology

From (m)	To (m)	Map Unit	Major Rock Type	Minor Rock Type	Primary Colour	Primary Texture	Notes:
0	2.4	OVBN	Overburden				No Recovery
2.4	4.8	G2	Dolomitic Siltstone		greyish	soft sediment deformation	Lighter grey colour than typical; Slightly silicified.
4.8	7.9	G2	Dolomitic Siltstone		grey	bedded	Unaltered dolomitic siltstone; Unveined.
7.9	12.4	G2	Dolomitic Siltstone		grey	laminated	Slight silicification and beginning to see hematization; Primary features difficult to see.
12.4	18.7	G2	Dolomitic Siltstone		grey	massive	Generally unaltered except minor silicification; Small dol/qtz veins throughout interval.
18.7	23.5	G2	Dolomitic Siltstone		grey	massive	Where layering is present, they are deformed prior to lithification; Slightly silicified with some possible hematite alteration of quartz.
23.5	70.8	G2	Dolomitic Siltstone		green	altered	Very altered, silicified with talc/serpentine? Hematite found throughout as well. Unmineralized.
70.8	74	G2	Dolomitic Siltstone		grey	massive	Moderately altered with no mineralization.
74	98.75	G2	Dolomitic Siltstone		green	altered	Heavily altered by serpentine/talc, with red hematite staining; Unmineralized.
98.75	121.9	G2	Dolomitic Siltstone		grey	massive	Small qtz/dol veins throughout interval, rarely py bearing; Where primary structure seen, deformed pre-lithification.
121.9	125.3	G2	Dolomitic Siltstone		grey	stromatolitic	Unmineralized/unaltered; Few small dol/qtz veins.
125.3	133.5	G2	Dolomitic Siltstone		grey	massive	Slightly altered; Some primary laminations, but they are rare.
133.5	136.3	G2	Dolomitic Siltstone		grey	laminated	Alternating fine beds and oolitic layers; Bedding crosscut and offset by cleavage and small dol/qtz veins; Minor Fe-oxide/ hematite staining.
136.3	139	G2	Dolomitic Siltstone		grey	massive	Small qtz/dol veins within; Slightly altered, giving lighter colour; Minor yellow Fe oxide alteration, assoc with veins.
139	145.4	G2	Dolomitic Siltstone		grey	laminated	Laminations offset and deformed by cleavage development/slip along cleavage plane. Some orange colouration along small cleavage parallel veins from oxidation.

Lithology

<i>From (m)</i>	<i>To (m)</i>	<i>Map Unit</i>	<i>Major Rock Type</i>	<i>Minor Rock Type</i>	<i>Primary Colour</i>	<i>Primary Texture</i>	<i>Notes:</i>
145.4	176.75	G2	Dolomitic Siltstone		grey	bedded	Moderately altered, bedding still evident throughout; Basal contact with mafic intrusive; Alteration decreases as hole approaches the intrusive.
176.75	177.3	HRI	Diorite		green	massive	Sharp contact with host (70 deg to CA); Contacts have prominent alteration halos at diorite contacts; no strong alt of surrounding host.
177.3	193.1	G2	Dolomitic Siltstone		grey	banded	Generally unaltered, some minor green discolouration; Small unmineralized dolomite veins throughout.
193.1	201.4	G2	Dolomitic Siltstone		green	altered	Strongly talc/serp altered; Rare hematite veins.
201.4	225	G2	Dolomitic Siltstone		grey	bedded	Moderately altered; Small dol veins throughout exhibit hematite alteration.
225	255.4	G2	Dolomitic Siltstone		grey	bedded	Mineralized at bottom half of interval; Unaltered.
255.4	261.3	G2	Dolomitic Siltstone		green	bedded	Primary bedding well preserved but alteration has given rock a green colouration; Bottom contact is with mafic intrusive.
261.3	277.7	HRI	Diorite		green	massive	
277.7	288.8	G2	Dolomitic Siltstone		grey	laminated	Extensive alteration not apparent; Darker colour may be mild alteration.
288.8	296.7	HRI	Diorite		green	massive	Mild alteration at the margins of the dyke.
296.7	325.6	G2	Dolomitic Siltstone		grey green	laminated	Altered +/- hematite; unmineralized.

Mineralization

From (m)	To (m)	Mineralization Style	Mineralization 1	%	Mineralization 2	%	Mineralization 3	%	Notes:
225.9	228.3	VEINED	sphalerite	70	galena	10	pyrite	20	Min is spread out and hosted in brecciated veins. Crosscuts bedding.
229.5	232.6	VEINED	sphalerite		pyrite				Min hosted in small spaced veins. Crosscutting bedding.
234.4	239.3	VEINED	sphalerite	90	pyrite	10			Min hosted in dol/qtz bearing veins, crosscutting bedding. One larger veins bordering on breccia.

Vein - Interval

<i>From (m)</i>	<i>To (m)</i>	<i>Average Width (cm)</i>	<i>Density (/m)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Note:</i>
225.9	239.3		0		White	BRECCIATED	Dolomite	Quartz	Most veins in interval mineralized with sphalerite, some are discrete veins and most have brecciated texture.

Vein - Point

<i>Depth (m)</i>	<i>Width (cm)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Alteration 1</i>	<i>Note:</i>
30.9	1	64	brown	MASSIVE	Pyrite			Weathered.
32	1.5	65	white	MASSIVE	Dolomite			Reddish staining.
52.15	3	63	reddish	MASSIVE	Hematite	Dolomite		Reddish hematite in reddish black matrix.
69.55	1	36	white	MASSIVE	Dolomite			
83.7	2	62	white	MASSIVE	Dolomite			
125.4	1	12	white	MASSIVE	Dolomite	Hematite		Dolomite stained by hematite.
144.35	5	60	yellowish	MASSIVE	Dolomite			
164.1	4	56	reddish	MASSIVE	Dolomite	Hematite		Dolomite stained by hematite.
234.65	3	32	tan	MASSIVE	Dolomite			
246.55	1.5	60	brownish	MASSIVE	Dolomite	Pyrite		Weathered pyrite.
247.2	1.5	63	white	MASSIVE	Dolomite			
250.2	3	75	brownish	MASSIVE	Pyrite	Calcite		Weathered pyrite.

Structure

<i>From (m)</i>	<i>To (m)</i>	<i>Structural Measurement</i>	<i>Angle (to CA)</i>	<i>Note:</i>
38.2	38.2	cleavage	56	
38.3	38.3	bedding	45	
51.35	51.35	cleavage	55	
136.05	136.05	cleavage	65	
176.7	176.7	bedding	55	
176.75	177.3	dike	70	Dyke is cross cutting the bedding laminations of the host dolomitic siltstone.
234.7	234.7	bedding	32	Carbonaceous layers.
244.45	244.45	bedding	50	

Alteration

<i>From (m)</i>	<i>To (m)</i>	<i>Alteration 1</i>	<i>Degree</i>	<i>Alteration 2</i>	<i>Degree</i>	<i>Alteration 3</i>	<i>Degree</i>	<i>Note:</i>
2.4	4.8	SILICA	1					Alt distinguished by lighter colour and increased hardness.
7.9	12.4	SILICA	1	HEMATITE	1			Red colour in silicified host and small chunks of vein-hosted hematite.
12.4	18.3	HEMATITE	1					Gives rock slight red colour. Some talc-bearing veins within.
18.3	23.5	HEMATITE	2	TALC	1			
23.5	70.8	TALC	4	HEMATITE	2	SILICA	1	Talc may be serpentine? Alteration is extensive. Host rock destroyed, very rarely see primary fabrics. Hematite as red staining and within veins.
70.8	98.75	TALC	4	SERPENTINITE	4	HEMATITE	3	Heavily altered with reddish green colour. Talc/serpentine concentrated into planar fabric that crosscuts any primary bedding/laminations... Seems to be consistent with axial planar cleavage orientation?
145.4	165.5	TALC	2	SERPENTINITE	2	HEMATITE	3	Slight green colouration from the talc/serp and red colouration from hematite. Hem concentrated around/within dol veins.
193.1	201.4	TALC	3	SERPENTINITE	3			
201.4	225	SERPENTINITE	2	HEMATITE	2			
255.3	262.3	SERPENTINITE	3					Primary features preserved through alteration.
296.7	301.2	CLAY	4	TALC	3			
301.2	325.5	TALC	3	SERPENTINITE	3	HEMATITE	3	

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07112-001	2.4	3.4	1.00	0.00	0.06	0.06	0.00	0.06	0.06	0.00	0	0	0.00	1.71	0.06
BE07112-002	3.4	4.4	1.00	0.00	0.08	0.08	0.00	0.08	0.08	0.00	0	0	0.00	1.87	0.08
BE07112-003	4.4	5.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.61	0.01
BE07112-004	5.4	6.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.43	0.03
BE07112-005	6.4	7.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.43	0.03
BE07112-006	7.4	8.4	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	1.39	0.02
BE07112-007	8.4	9.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.47	0.02
BE07112-008	9.4	10.4	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	0.00	1.47	0.05
BE07112-009	10.4	11.4	1.00	0.00	0.06	0.06	0.00	0.06	0.06	0.00	0	0	0.00	2.9	0.06
BE07112-010	11.4	12.4	1.00	0.00	0.07	0.08	0.00	0.07	0.08	0.00	0	0	0.00	1.92	0.07
BE07112-011	12.4	13.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.55	0.02
BE07112-012	13.4	14.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.67	0.03
BE07112-013	14.4	15.4	1.00	0.00	0.07	0.07	0.00	0.07	0.07	0.00	0	0	0.00	1.97	0.07
BE07112-014	15.4	16.4	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	0.00	1.9	0.05
BE07112-015	16.4	17.4	1.00	0.00	0.08	0.08	0.00	0.08	0.08	0.00	0	0	0.00	1.85	0.08
BE07112-016	17.4	18.4	1.00	0.00	0.16	0.16	0.00	0.16	0.16	0.00	0	0	0.00	2.14	0.16
BE07112-017	18.4	19.4	1.00	0.00	0.07	0.07	0.00	0.07	0.07	0.00	0	0	0.00	2.16	0.07
BE07112-018	19.4	20.4	1.00	0.00	0.04	0.05	0.00	0.04	0.05	0.00	0	0	0.00	1.58	0.05
BE07112-019	20.4	21.4	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	0.00	1.76	0.05
BE07112-020	21.4	22.4	1.00	0.00	0.08	0.08	0.00	0.08	0.08	0.00	0	0	0.00	1.85	0.08
BE07112-021	22.4	23.4	1.00	0.00	0.07	0.08	0.00	0.07	0.08	0.00	0	0	0.00	2.1	0.08
BE07112-022	23.4	24.4	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.00	2.64	0.04
BE07112-023	24.4	25.4	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.00	1.82	0.04
BE07112-024	25.4	26.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	3.61	0.01
BE07112-025	26.4	27.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	5.25	0.02
BE07112-026	27.4	28.4	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.00	2.95	0.04
BE07112-027	28.4	29.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	2.48	0.03
BE07112-028	29.4	30.4	1.00	0.00	0.07	0.07	0.00	0.07	0.07	0.00	0	0	0.00	2.18	0.07
BE07112-029	30.4	31.4	1.00	0.00	0.04	0.05	0.00	0.04	0.05	0.00	0	0	0.00	1.84	0.05
BE07112-030	31.4	32.4	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.00	1.97	0.04
BE07112-031	32.4	33.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	2.35	0.03
BE07112-032	33.4	34.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	2	0.03
BE07112-033	34.4	35.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	2	0.02
BE07112-034	35.4	36.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	2	0.03
BE07112-035	36.4	37.4	1.00	0.00	0.03	0.04	0.00	0.03	0.04	0.00	0	0	0.00	2.2	0.04
BE07112-036	37.4	38.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	2.11	0.03
BE07112-037	38.4	39.4	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.00	1.75	0.02
BE07112-038	39.4	40.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.6	0.02
BE07112-039	40.4	41.4	1.00	0.00	0.09	0.09	0.00	0.09	0.09	0.00	0	0	0.00	1.76	0.09
BE07112-040	41.4	42.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.56	0.03
BE07112-041	42.4	43.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.57	0.03
BE07112-042	43.4	44.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	2	0.03
BE07112-043	44.4	45.4	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.00	1.89	0.04
BE07112-044	45.4	46.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.84	0.03

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Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07112-045	46.4	47.4	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.00	1.45	0.04
BE07112-046	47.4	48.4	1.00	0.00	0.06	0.06	0.00	0.06	0.06	0.00	0	0	0.00	1.39	0.06
BE07112-047	48.4	49.4	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.00	1.53	0.04
BE07112-048	49.4	50.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.68	0.02
BE07112-049	50.4	51.4	1.00	0.00	0.03	0.04	0.00	0.03	0.04	0.00	0	0	0.00	1.76	0.04
BE07112-050	51.4	52.4	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	0.30	2.9	0.06
BE07112-051	52.4	53.4	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.00	1.51	0.04
BE07112-052	53.4	54.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.37	0.03
BE07112-053	54.4	55.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.47	0.01
BE07112-054	55.4	56.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.28	0.01
BE07112-055	56.4	57.4	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.20	1.67	0.04
BE07112-056	57.4	58.4	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.20	1.97	0.04
BE07112-057	58.4	59.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.20	1.55	0.03
BE07112-058	59.4	60.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.56	0.03
BE07112-059	60.4	61.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.49	0.02
BE07112-060	61.4	62.4	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	1.16	0.02
BE07112-061	62.4	63.4	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.30	1.45	0.05
BE07112-062	63.4	64.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.09	0.02
BE07112-063	64.4	65.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.13	0.03
BE07112-064	65.4	66.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	0.98	0.02
BE07112-065	66.4	67.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.20	1.04	0.03
BE07112-066	67.4	68.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.17	0.02
BE07112-067	68.4	69.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.06	0.02
BE07112-068	69.4	70.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.2	0.02
BE07112-069	70.4	71.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.20	0.97	0.03
BE07112-070	71.4	72.4	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	4.69	0.01
BE07112-070	71.4	72.4	1.00	0.00	0.06	0.06	0.00	0.06	0.06	0.00	0	0	0.30	1.03	0.06
BE07112-071	72.4	73.4	1.00	0.00	0.04	0.05	0.00	0.04	0.05	0.00	0	0	0.30	6.44	0.05
BE07112-071	72.4	73.4	1.00	0.00	0.03	0.04	0.00	0.03	0.04	0.00	0	0	0.20	0.96	0.04
BE07112-072	73.4	74.4	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	0.40	1.14	0.05
BE07112-072	73.4	74.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	5.89	0.01
BE07112-073	74.4	75.4	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	0.20	9.65	0.05
BE07112-073	74.4	75.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	1.22	0.02
BE07112-074	75.4	76.4	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.20	7.5	0.03
BE07112-074	75.4	76.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.20	1.19	0.02
BE07112-075	76.4	77.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.20	5.76	0.02
BE07112-075	76.4	77.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.20	1.21	0.02
BE07112-076	77.4	78.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.44	0.01
BE07112-076	77.4	78.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	4.13	0.01
BE07112-077	78.4	79.4	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.73	0.00
BE07112-077	78.4	79.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	4	0.01
BE07112-078	79.4	80.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	2.84	0.01
BE07112-078	79.4	80.4	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.20	1.27	0.02
BE07112-079	80.4	81.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	2.74	0.02

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07112-079	80.4	81.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.69	0.01
BE07112-080	81.4	82.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.57	0.01
BE07112-081	82.4	83.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.83	0.02
BE07112-082	83.4	84.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.20	1.31	0.03
BE07112-083	84.4	85.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.20	1.51	0.03
BE07112-084	85.4	86.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.34	0.01
BE07112-085	86.4	87.4	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.4	0.00
BE07112-086	87.4	88.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.58	0.01
BE07112-087	88.4	89.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	2.79	0.01
BE07112-088	89.4	90.4	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.66	0.00
BE07112-089	90.4	91.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.8	0.01
BE07112-090	91.4	92.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	1.63	0.02
BE07112-091	92.4	93.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	1.57	0.02
BE07112-092	93.4	94.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.48	0.02
BE07112-093	94.4	95.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.20	1.27	0.03
BE07112-094	95.4	96.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.63	0.01
BE07112-095	96.4	97.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.5	0.01
BE07112-096	97.4	98.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.68	0.01
BE07112-097	98.4	99.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.2	0.01
BE07112-098	99.4	100.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.30	1.18	0.03
BE07112-099	100.4	101.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.20	1.66	0.02
BE07112-100	101.4	102.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	1.00	1.65	0.03
BE07112-101	102.4	103.4	1.00	0.01	0.03	0.03	0.01	0.03	0.03	0.00	0	0	1.10	1.29	0.04
BE07112-102	103.4	104.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.90	1.3	0.02
BE07112-103	104.4	105.4	1.00	0.01	0.05	0.05	0.01	0.05	0.05	0.00	0	0	1.20	1.35	0.06
BE07112-104	105.4	106.4	1.00	0.02	0.04	0.06	0.02	0.04	0.06	0.00	0	0	1.30	1.43	0.07
BE07112-105	106.4	107.4	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	1.20	1.1	0.06
BE07112-106	107.4	108.4	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	1.10	1.01	0.05
BE07112-107	108.4	109.4	1.00	0.01	0.04	0.04	0.01	0.04	0.04	0.00	0	0	1.20	0.95	0.05
BE07112-108	109.4	110.4	1.00	0.01	0.12	0.13	0.01	0.12	0.13	0.00	0	0	1.30	1.47	0.14
BE07112-109	110.4	111.4	1.00	0.01	0.08	0.09	0.01	0.08	0.09	0.00	0	0	1.40	1.49	0.10
BE07112-110	111.4	112.4	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	1.20	1.17	0.04
BE07112-111	112.4	113.4	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	1.20	1.04	0.03
BE07112-112	113.4	114.4	1.00	0.02	0.15	0.17	0.02	0.15	0.17	0.00	0	0	1.30	1.67	0.18
BE07112-113	114.4	115.4	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	1.10	1.28	0.06
BE07112-114	115.4	116.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	1.00	1.35	0.03
BE07112-115	116.4	117.4	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.90	1.42	0.03
BE07112-116	117.4	118.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	1.00	1.46	0.05
BE07112-117	118.4	119.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.90	1.33	0.03
BE07112-118	119.4	120.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.70	1.56	0.04
BE07112-119	120.4	121.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	1.00	1.4	0.04
BE07112-120	121.4	122.4	1.00	0.00	0.03	0.04	0.00	0.03	0.04	0.00	0	0	1.00	1.07	0.05
BE07112-121	122.4	123.4	1.00	0.01	0.05	0.06	0.01	0.05	0.06	0.00	0	0	1.10	1.1	0.07
BE07112-122	123.4	124.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.90	1.54	0.04

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Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07112-123	124.4	125.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	1.00	1.36	0.04
BE07112-124	125.4	126.4	1.00	0.01	0.06	0.06	0.01	0.06	0.06	0.00	0	0	0.80	1.68	0.07
BE07112-125	126.4	127.4	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	0.50	2.16	0.06
BE07112-126	127.4	128.4	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	0.60	1.97	0.06
BE07112-127	128.4	129.4	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.70	1.8	0.05
BE07112-128	129.4	130.4	1.00	0.01	0.08	0.09	0.01	0.08	0.09	0.00	0	0	0.90	1.72	0.10
BE07112-129	130.4	131.4	1.00	0.01	0.05	0.06	0.01	0.05	0.06	0.00	0	0	1.00	1.54	0.06
BE07112-130	131.4	132.4	1.00	0.01	0.06	0.07	0.01	0.06	0.07	0.00	0	0	1.60	1.27	0.08
BE07112-131	132.4	133.4	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	1.00	1.46	0.05
BE07112-132	133.4	134.4	1.00	0.01	0.07	0.08	0.01	0.07	0.08	0.00	0	0	0.70	2.28	0.08
BE07112-133	134.4	135.4	1.00	0.01	0.07	0.08	0.01	0.07	0.08	0.00	0	0	0.80	1.97	0.09
BE07112-134	135.4	136.4	1.00	0.02	0.09	0.11	0.02	0.09	0.11	0.00	0	0	0.80	1.86	0.11
BE07112-135	136.4	137.4	1.00	0.01	0.09	0.09	0.01	0.09	0.09	0.00	0	0	0.80	2.1	0.10
BE07112-136	137.4	138.4	1.00	0.02	0.13	0.15	0.02	0.13	0.15	0.00	0	0	0.50	2.22	0.14
BE07112-137	138.4	139.4	1.00	0.00	0.05	0.06	0.00	0.05	0.06	0.00	0	0	0.50	2.22	0.06
BE07112-138	139.4	140.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	26.60	3.16	0.34
BE07112-139	140.4	141.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.50	2.19	0.02
BE07112-140	141.4	142.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.40	3.17	0.03
BE07112-141	142.4	143.5	1.10	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.60	2.37	0.03
BE07112-142	143.5	144.5	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.50	2.47	0.05
BE07112-143	144.5	145.5	1.00	0.00	0.07	0.08	0.00	0.07	0.08	0.00	0	0	0.60	2.75	0.08
BE07112-144	145.5	146.5	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	0.30	2.51	0.06
BE07112-145	146.5	147.5	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	0.40	2.29	0.06
BE07112-146	147.5	148.5	1.00	0.00	0.09	0.10	0.00	0.09	0.10	0.00	0	0	0.50	2.82	0.10
BE07112-147	148.5	149.5	1.00	0.00	0.18	0.18	0.00	0.18	0.18	0.00	0	0	0.50	2.18	0.19
BE07112-148	149.5	150.5	1.00	0.00	0.08	0.08	0.00	0.08	0.08	0.00	0	0	0.60	2.31	0.08
BE07112-149	150.5	151.5	1.00	0.00	0.03	0.04	0.00	0.03	0.04	0.00	0	0	0.60	2.37	0.04
BE07112-150	151.5	152.5	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.40	2.4	0.04
BE07112-151	152.5	153.5	1.00	0.00	0.03	0.04	0.00	0.03	0.04	0.00	0	0	0.50	2.3	0.04
BE07112-152	153.5	154.5	1.00	0.00	0.05	0.06	0.00	0.05	0.06	0.00	0	0	0.40	2.45	0.06
BE07112-153	154.5	155.5	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.40	2.54	0.04
BE07112-154	155.5	156.5	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.60	2.41	0.05
BE07112-155	156.5	157.5	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.50	2.31	0.05
BE07112-156	157.5	158.5	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.20	2.64	0.04
BE07112-157	158.5	159.5	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.60	2.1	0.03
BE07112-158	159.5	160.5	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.90	1.91	0.04
BE07112-159	160.5	161.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.90	1.94	0.04
BE07112-160	161.5	162.5	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.70	2.17	0.03
BE07112-161	162.5	163.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.70	3.59	0.02
BE07112-162	163.5	164.5	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.60	2.51	0.04
BE07112-163	164.5	165.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.60	2.21	0.03
BE07112-164	165.5	166.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.50	2.11	0.02
BE07112-165	166.5	167.5	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.50	2.05	0.03
BE07112-166	167.5	168.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.60	2.38	0.03

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07112-167	168.5	169.5	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.70	2.29	0.03
BE07112-168	169.5	170.5	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.50	2.34	0.02
BE07112-169	170.5	171.5	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.50	2.27	0.03
BE07112-170	171.5	172.5	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.50	2.44	0.02
BE07112-171	172.5	173.5	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.60	4.87	0.03
BE07112-172	173.5	174.5	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.80	2.9	0.03
BE07112-173	174.5	175.5	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.80	3	0.03
BE07112-174	175.5	176.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.60	2.8	0.03
BE07112-175	176.5	177.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.50	6.09	0.02
BE07112-176	177.5	178.5	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.60	2.9	0.02
BE07112-177	178.5	179.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.60	2.57	0.02
BE07112-178	179.5	180.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.70	2.86	0.02
BE07112-179	180.5	181.5	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.60	2.36	0.03
BE07112-180	181.5	182.5	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.80	3.04	0.04
BE07112-181	182.5	183.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.70	2.62	0.04
BE07112-182	183.5	184.5	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.60	2.41	0.05
BE07112-183	184.5	185.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.70	2.44	0.04
BE07112-184	185.5	186.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.60	2.38	0.04
BE07112-185	186.5	187.5	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	0.70	3.94	0.05
BE07112-186	187.5	188.5	1.00	0.01	0.04	0.04	0.01	0.04	0.04	0.00	0	0	0.90	3.95	0.05
BE07112-187	188.5	189.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.90	3.37	0.04
BE07112-188	189.5	190.5	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	1.30	2.69	0.04
BE07112-189	190.5	191.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.80	2.28	0.04
BE07112-190	191.5	192.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.80	2.53	0.04
BE07112-191	192.5	193.5	1.00	0.00	0.06	0.06	0.00	0.06	0.06	0.00	0	0	0.50	3.21	0.07
BE07112-192	193.5	194.5	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.70	2.66	0.05
BE07112-193	194.5	195.5	1.00	0.00	0.06	0.06	0.00	0.06	0.06	0.00	0	0	0.60	3.49	0.07
BE07112-194	195.5	196.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.40	3.15	0.04
BE07112-195	196.5	197.5	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.80	3.67	0.03
BE07112-196	197.5	198.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.90	2.14	0.04
BE07112-197	198.5	199.5	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.90	1.45	0.04
BE07112-198	199.5	200.5	1.00	0.00	0.03	0.04	0.00	0.03	0.04	0.00	0	0	0.60	2.91	0.04
BE07112-199	200.5	201.5	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.60	2.62	0.05
BE07112-200	201.5	202.5	1.00	0.00	0.03	0.04	0.00	0.03	0.04	0.00	0	0	0.60	2.2	0.04
BE07112-201	202.5	203.5	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.80	1.84	0.05
BE07112-202	203.5	204.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.80	1.72	0.04
BE07112-203	204.5	205.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.70	1.6	0.04
BE07112-204	205.5	206.5	1.00	0.00	0.04	0.05	0.00	0.04	0.05	0.00	0	0	0.70	1.74	0.05
BE07112-205	206.5	207.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.70	1.62	0.04
BE07112-206	207.5	208.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.80	1.48	0.04
BE07112-207	208.5	209.5	1.00	0.01	0.05	0.06	0.01	0.05	0.06	0.00	0	0	1.00	1.7	0.07
BE07112-208	209.5	210.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.70	1.47	0.04
BE07112-209	210.5	211.5	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.80	1.62	0.05
BE07112-210	211.5	212.5	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.90	1.45	0.04

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07112-211	212.5	213.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.90	1.55	0.05
BE07112-212	213.5	214.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	1.00	1.57	0.04
BE07112-213	214.5	215.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.90	1.51	0.04
BE07112-214	215.5	216.5	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	0.80	1.6	0.06
BE07112-215	216.5	217.5	1.00	0.00	0.07	0.07	0.00	0.07	0.07	0.00	0	0	0.90	1.81	0.08
BE07112-216	217.5	218.5	1.00	0.00	0.07	0.07	0.00	0.07	0.07	0.00	0	0	0.90	1.54	0.08
BE07112-217	218.5	219.5	1.00	0.01	0.10	0.11	0.01	0.10	0.11	0.00	0	0	1.40	4.01	0.12
BE07112-218	219.5	220.5	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.80	1.56	0.05
BE07112-219	220.5	221.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.50	1.29	0.02
BE07112-220	221.5	222.5	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.80	1.47	0.03
BE07112-221	222.5	223.5	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	0.90	1.5	0.06
BE07112-222	223.5	224.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.90	1.37	0.04
BE07112-223	224.5	225.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.80	1.37	0.04
BE07112-224	225.5	226.5	1.00	0.01	0.06	0.07	0.01	0.06	0.07	0.00	0	0	1.00	1.64	0.08
BE07112-225	226.5	227.5	1.00	0.03	0.56	0.59	0.03	0.56	0.59	0.00	0	0	0.30	2.97	0.57
BE07112-226	227.5	228.5	1.00	0.02	1.64	1.66	0.01	0.84	0.85	0.01	0.8	0.81	1.50	1.5	1.67
BE07112-227	228.5	229.5	1.00	0.01	0.30	0.30	0.01	0.30	0.30	0.00	0	0	1.00	1.42	0.31
BE07112-228	229.5	230.5	1.00	0.02	0.78	0.80	0.02	0.78	0.80	0.00	0	0	1.30	1.73	0.81
BE07112-229	230.5	231.5	1.00	0.05	0.80	0.85	0.05	0.80	0.85	0.00	0	0	1.60	1.17	0.84
BE07112-230	231.5	232.5	1.00	0.02	0.20	0.22	0.02	0.20	0.22	0.00	0	0	1.20	1.07	0.22
BE07112-231	232.5	233.5	1.00	0.01	0.18	0.19	0.01	0.18	0.19	0.00	0	0	0.90	1.57	0.19
BE07112-232	233.5	234.5	1.00	0.01	0.11	0.12	0.01	0.11	0.12	0.00	0	0	0.70	1.35	0.12
BE07112-233	234.5	235.5	1.00	0.01	2.56	2.57	0.00	2.44	2.44	0.01	0.12	0.13	1.10	1.46	2.58
BE07112-234	235.5	236.5	1.00	0.01	0.34	0.35	0.01	0.34	0.35	0.00	0	0	1.10	1.29	0.36
BE07112-235	236.5	237.5	1.00	0.02	1.93	1.95	0.02	1.72	1.74	0.00	0.21	0.21	2.00	1.41	1.96
BE07112-236	237.5	238.5	1.00	0.00	0.99	0.99	0.00	0.99	0.99	0.00	0	0	1.20	1.25	1.00
BE07112-237	238.5	239.5	1.00	0.00	0.53	0.54	0.00	0.53	0.54	0.00	0	0	1.00	1.5	0.55
BE07112-238	239.5	240.5	1.00	0.01	0.61	0.62	0.01	0.61	0.62	0.00	0	0	0.70	3.09	0.62
BE07112-239	240.5	241.5	1.00	0.01	0.53	0.54	0.01	0.53	0.54	0.00	0	0	0.80	3.85	0.55
BE07112-240	241.5	242.5	1.00	0.00	0.09	0.10	0.00	0.09	0.10	0.00	0	0	0.90	1.52	0.11
BE07112-241	242.5	243.5	1.00	0.00	0.15	0.16	0.00	0.15	0.16	0.00	0	0	1.00	1.31	0.17
BE07112-242	243.5	244.5	1.00	0.02	0.26	0.28	0.02	0.26	0.28	0.00	0	0	1.50	2.5	0.29
BE07112-243	244.5	245.5	1.00	0.01	0.56	0.57	0.01	0.56	0.57	0.00	0	0	0.90	1.45	0.58
BE07112-244	245.5	246.5	1.00	0.01	0.33	0.34	0.01	0.33	0.34	0.00	0	0	0.90	1.21	0.35
BE07112-245	246.5	247.5	1.00	0.02	0.41	0.43	0.02	0.41	0.43	0.00	0	0	1.00	1.31	0.43
BE07112-246	247.5	248.5	1.00	0.01	0.28	0.29	0.01	0.28	0.29	0.00	0	0	1.00	1.3	0.30
BE07112-247	248.5	249.5	1.00	0.01	0.61	0.62	0.01	0.61	0.62	0.00	0	0	1.20	1.39	0.63
BE07112-248	249.5	250.5	1.00	0.01	0.34	0.35	0.01	0.34	0.35	0.00	0	0	1.40	2.57	0.36
BE07112-249	250.5	251.4	0.90	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	0.80	1.69	0.06
BE07112-250	251.4	252.4	1.00	0.00	1.00	1.00	0.00	0.52	0.52	0.00	0.48	0.48	1.70	2.05	1.02
BE07112-251	252.4	253.4	1.00	0.01	0.46	0.47	0.01	0.46	0.47	0.00	0	0	2.10	3.07	0.49
BE07112-252	253.4	254.4	1.00	0.00	0.50	0.50	0.00	0.50	0.50	0.00	0	0	1.30	1.69	0.51
BE07112-253	254.4	255.4	1.00	0.00	0.35	0.35	0.00	0.35	0.35	0.00	0	0	3.60	1.56	0.39
BE07112-254	255.4	256.4	1.00	0.00	0.30	0.30	0.00	0.30	0.30	0.00	0	0	1.60	3.9	0.32

Geochemistry

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BE07112-255	256.4	257.4	1.00	0.00	0.05	0.06	0.00	0.05	0.06	0.00	0	0	1.00	3.04	0.07
BE07112-256	257.4	258.4	1.00	0.00	0.06	0.07	0.00	0.06	0.07	0.00	0	0	3.30	3.93	0.10
BE07112-257	258.4	259.4	1.00	0.00	0.07	0.07	0.00	0.07	0.07	0.00	0	0	2.30	3.67	0.10
BE07112-258	259.4	260.4	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	0.80	3.02	0.06
BE07112-259	260.4	261.4	1.00	0.00	0.05	0.06	0.00	0.05	0.06	0.00	0	0	0.80	3.12	0.07
BE07112-260	261.4	262.4	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	1.00	4.95	0.06
BE07112-261	262.4	263.4	1.00	0.00	0.04	0.05	0.00	0.04	0.05	0.00	0	0	1.00	6.85	0.06
BE07112-262	263.4	264.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	1.00	5.73	0.03
BE07112-263	264.4	265.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	1.20	7.85	0.05
BE07112-264	265.4	266.4	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	1.40	8.1	0.06
BE07112-265	266.4	267.4	1.00	0.00	0.03	0.04	0.00	0.03	0.04	0.00	0	0	1.30	8.29	0.05
BE07112-266	267.4	268.4	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	1.20	7.98	0.06
BE07112-267	268.4	269.5	1.10	0.00	0.07	0.07	0.00	0.07	0.07	0.00	0	0	1.40	8.39	0.09
BE07112-268	269.5	270.5	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	1.20	8.19	0.06
BE07112-269	270.5	271.5	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	1.20	8.08	0.06
BE07112-270	271.5	272.5	1.00							0.00	0	0			
BE07112-271	272.5	273.5	1.00							0.00	0	0			
BE07112-272	273.5	274.5	1.00							0.00	0	0			
BE07112-273	274.5	275.5	1.00							0.00	0	0			
BE07112-274	275.5	276.5	1.00							0.00	0	0			
BE07112-275	276.5	277.5	1.00							0.00	0	0			
BE07112-276	277.5	278.5	1.00							0.00	0	0			
BE07112-277	278.5	279.5	1.00							0.00	0	0			
BE07112-278	279.5	280.5	1.00							0.00	0	0			
BE07112-279	280.5	281.5	1.00							0.00	0	0			
BE07112-280	281.5	282.5	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.20	4.15	0.02
BE07112-281	282.5	283.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	3.99	0.01
BE07112-282	283.5	284.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	3.44	0.00
BE07112-283	284.5	285.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	2.83	0.00
BE07112-284	285.5	286.5	1.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0	0	0.00	5.71	0.01
BE07112-285	286.5	287.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	3.42	0.01
BE07112-286	287.5	288.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.30	3.68	0.01
BE07112-287	288.5	289.5	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.20	7	0.02
BE07112-288	289.5	290.5	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.20	6.85	0.02
BE07112-289	290.5	291.5	1.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0	0	0.00	7.45	0.01
BE07112-290	291.5	292.5	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.00	8.07	0.01
BE07112-291	292.5	293.5	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.00	8.56	0.01
BE07112-292	293.5	294.5	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.00	8.5	0.01
BE07112-293	294.5	295.5	1.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0	0	0.00	8.33	0.01
BE07112-294	295.5	296.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.20	6.1	0.01
BE07112-295	296.5	297.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	3.64	0.00
BE07112-296	297.5	298.5	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	2.84	0.01
BE07112-297	298.5	299.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.16	0.00
BE07112-298	299.5	300.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	2.17	0.00

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07112-299	300.5	301.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.99	0.00
BE07112-300	301.5	302.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	3.11	0.00
BE07112-301	302.5	303.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.50	5.07	0.01
BE07112-302	303.5	304.5	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.90	3.81	0.03
BE07112-303	304.5	305.5	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.80	3.85	0.03
BE07112-304	305.5	306.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.60	2.81	0.02
BE07112-305	306.5	307.5	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.90	3.73	0.03
BE07112-306	307.5	308.5	1.00	0.00	0.04	0.05	0.00	0.04	0.05	0.00	0	0	0.90	3.9	0.06
BE07112-307	308.5	309.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.70	3.31	0.04
BE07112-308	309.5	310.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.80	3.92	0.04
BE07112-309	310.5	311.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.40	3.48	0.02
BE07112-310	311.5	312.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.90	3.24	0.02
BE07112-311	312.5	313.5	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	1.00	2.61	0.02
BE07112-312	313.5	314.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.90	2.55	0.01
BE07112-313	314.5	315.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.80	2.7	0.02
BE07112-314	315.5	316.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.80	3.17	0.01
BE07112-315	316.5	317.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.70	2.47	0.01
BE07112-316	317.5	318.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.80	2.52	0.02
BE07112-317	318.5	319.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.60	2.4	0.01
BE07112-318	319.5	320.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.60	2.77	0.01
BE07112-319	320.5	321.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.80	4.2	0.02
BE07112-320	321.5	322.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.60	2.63	0.01
BE07112-321	322.5	323.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.70	2.45	0.02
BE07112-322	323.5	324.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.70	2.71	0.02
BE07112-323	324.5	325.6	1.10	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.80	2.48	0.02

Diamond Drill Hole Record

DDH Hole Number	DDH Length (m)	DDH Azimuth (Deg)	DDH Dip	% Core Recovery	DDH Location	DDH Easting (NAD83)	DDH Northing (NAD83)	DDH Elevation (m)	Date Complete	Logger
BE07113	350	30	-60	99.35	Far East Zone	519809.7	7139405.7	1750.3	21/06/2007	Mike Moroskat

Host Rock Summary

Much of the drill hole is laminated dolomitic siltstone of the Upper Gillespie Lake Group, with some massive sections and abundant alteration. Alteration is pervasive throughout the hole and consists of talc/serpentine and hematite, seen as green and red colouration, respectively. There are also two intersections with diorite of the Hart River Intrusive Suite.

Mineralization Summary

No significant mineralization was intersected.

Lithology

From (m)	To (m)	Map Unit	Major Rock Type	Minor Rock Type	Primary Colour	Primary Texture	Notes:
0	2.7	OBN	Overburden				No recovery.
2.7	24.7	G2	Dolomitic Siltstone		grey	laminated	Few qtz/dol veins; Mild alteration at bottom half of interval
24.7	29.9	G2	Dolomitic Siltstone		grey	altered	Breccia unmineralized; Slight red colour from hem?
29.9	116.4	G2	Dolomitic Siltstone		green	altered	Talc (?) altered; Brown alteration mineral concentrated in parallel planes (cleavage?). Primary fabric indistinguishable. Unmineralized.
116.4	122.6	G2	Dolomitic Siltstone		grey	massive	Unmineralized/unaltered; Few small qtz/dol veins present.
122.6	141.4	G2	Dolomitic Siltstone		grey	laminated	One mildly altered interval; Unmineralized.
141.4	153.6	G2	Dolomitic Siltstone		green	altered	
153.6	174.5	G2	Dolomitic Siltstone		grey	laminated	Unaltered/unmineralized. Short alteration zone at base of interval along contsats with mafic intrusive.
174.5	182.3	HRI	Diorite		green	massive	Few unmineralized qtz/dol veins within; Unmineralized; Contact aureoles at contacts.
182.3	215.7	G2	Dolomitic Siltstone		grey	laminated	Unmineralized/unaltered; Scattered smal qtz/dol veins.
215.7	236.6	G2	Dolomitic Siltstone		green	altered	Heavily altered; Unmineralized.
236.6	245.8	G2	Dolomitic Siltstone		grey	laminated	Geberally unveined; Unmineralized.
245.8	289	G2	Dolomitic Siltstone		grey	laminated	Mostly unveined; Increased oxidation (to limonite) last 10 m of interval.
289	323.6	G2	Dolomitic Siltstone		brown	altered	Oxidized; If any sulphides are present they are oxidized.
323.6	327	HRI	Diorite		green	massive	
327	350	G2	Dolomitic Siltstone		grey	laminated	Unmineralized; Mostly unaltered with some oxidation.

Vein - Point

<i>Depth (m)</i>	<i>Width (cm)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Alteration 1</i>	<i>Note:</i>
7.7	5	50	white	COMB	Dolomite	Quartz		'rodded' texture
22.4	0.5	55	white		Quartz	Dolomite	HEMATITE	
94.1	1	45	red	DRUSY	Quartz	Dolomite	HEMATITE	
141.4	3	20	white	DRUSY	Quartz	Dolomite	OXIDATION	Possibly oxidized sulphides within veins. Original sulphides unknown.
175.6	2	40	white	DRUSY	Dolomite	Quartz		Within mafic intrusive.
179.3	0.5	64	white		Quartz	Dolomite		
199.7	1.5	50	white	DRUSY	Quartz	Dolomite	RECRYSTALLIZATION	
257.9	2	30	white	DRUSY	Quartz	Dolomite		
258.1	1	38	white	DRUSY	Dolomite	Quartz		
272.3	1.5	38	white	MASSIVE	Dolomite	Quartz		

Structure

<i>From (m)</i>	<i>To (m)</i>	<i>Structural Measurement</i>	<i>Angle (to CA)</i>	<i>Note:</i>
7.1	7.1	bedding	65	
47	47	cleavage	55	Defined by talc (?) alteration.
49.6	49.6	cleavage	53	Defined by talc (?) alteration.
90.2	90.2	cleavage	55	
164.3	164.3	compositional layering	80	
165.6	165.6	compositional layering	85	
172.9	172.9	compositional layering	75	
193.8	193.8	compositional layering	78	
346.6	346.6	cleavage	70	
348.2	348.2	cleavage	55	

Alteration

<i>From (m)</i>	<i>To (m)</i>	<i>Alteration 1</i>	<i>Degree</i>	<i>Alteration 2</i>	<i>Degree</i>	<i>Alteration 3</i>	<i>Degree</i>	<i>Note:</i>
12.1	24.7	SILICA	1	HEMATITE	1			
24.7	110.1	TALC	4	SERPENTINITE	2	HEMATITE	2	Light green to brown alteration. Overprints primary fabric of host rock.
110.1	116.4	SILICA	1					
135.4	140.2	TALC	2	HEMATITE	1			
140.2	153.4	TALC	3	HEMATITE	3			
174.3	174.8	SILICA	2					
182	182.5	SILICA	2					Over contact between mafic intrusive and host dolomitic siltstone.
215.7	236.6	TALC	3	SERPENTINITE	4	HEMATITE	4	Alteration gives dark red and green coloration. Overprints primary fabric of host.
242.8	245.8	HEMATITE	1					
282.9	289	OXIDATION	2					
289	298.2	OXIDATION	4					
298.2	310.4	OXIDATION	3					
310.4	318.6	OXIDATION	1					
318.6	321.3	OXIDATION	5					
321.3	323.8	OXIDATION	2					
331.7	334.3	OXIDATION	2					

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07113-001	28.9	29.9	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.94	0.02
BE07113-002	29.9	30.9	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	4.52	0.01
BE07113-003	30.9	31.9	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.60	3.42	0.03
BE07113-004	31.9	32.9	1.00	0.00	0.09	0.09	0.00	0.09	0.09	0.00	0	0	0.40	2.35	0.09
BE07113-005	139.4	140.4	1.00	0.00	0.08	0.08	0.00	0.08	0.08	0.00	0	0	0.00	1.65	0.08
BE07113-006	140.4	141.4	1.00	0.00	0.07	0.07	0.00	0.07	0.07	0.00	0	0	0.00	1.99	0.07
BE07113-007	141.4	142.4	1.00	0.00	0.06	0.06	0.00	0.06	0.06	0.00	0	0	0.00	2.99	0.06
BE07113-008	142.4	143.4	1.00	0.00	0.06	0.06	0.00	0.06	0.06	0.00	0	0	0.20	2.79	0.06
BE07113-009	271.7	272.7	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.40	1.18	0.01
BE07113-010	272.7	273.7	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.40	1.45	0.01
BE07113-011	273.7	274.7	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.40	1.53	0.01
BE07113-012	274.7	275.7	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.40	1.56	0.03
BE07113-013	275.7	276.7	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	1.10	1.67	0.03
BE07113-014	276.7	277.7	1.00	0.00	0.07	0.07	0.00	0.07	0.07	0.00	0	0	0.20	2.21	0.07
BE07113-015	277.7	278.7	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.60	2.31	0.04
BE07113-016	278.7	279.7	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.87	0.01
BE07113-017	279.7	280.7	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.40	1.8	0.03
BE07113-018	280.7	281.7	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.20	1.98	0.03
BE07113-019	281.7	282.7	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	2.53	0.02
BE07113-020	282.7	283.7	1.00	0.00	0.07	0.07	0.00	0.07	0.07	0.00	0	0	0.00	2.66	0.07
BE07113-021	283.7	284.7	1.00	0.00	0.06	0.06	0.00	0.06	0.06	0.00	0	0	0.40	2.25	0.07
BE07113-022	284.7	285.7	1.00	0.00	0.10	0.10	0.00	0.10	0.10	0.00	0	0	0.20	2.22	0.10
BE07113-023	285.7	286.7	1.00	0.00	0.06	0.06	0.00	0.06	0.06	0.00	0	0	0.40	1.7	0.07
BE07113-024	286.7	287.7	1.00	0.00	0.07	0.07	0.00	0.07	0.07	0.00	0	0	0.00	1.45	0.07
BE07113-025	287.7	288.7	1.00	0.00	0.10	0.10	0.00	0.10	0.10	0.00	0	0	0.00	1.99	0.10
BE07113-026	288.7	289.7	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.40	1.9	0.04
BE07113-027	289.7	290.7	1.00	0.00	0.07	0.08	0.00	0.07	0.08	0.00	0	0	0.40	2.11	0.08
BE07113-028	290.7	291.7	1.00	0.00	0.05	0.05	0.00	0.05	0.05	0.00	0	0	0.20	1.92	0.05
BE07113-029	291.7	292.7	1.00	0.00	0.06	0.06	0.00	0.06	0.06	0.00	0	0	0.00	2.74	0.06
BE07113-030	292.7	293.7	1.00	0.02	0.43	0.45	0.02	0.43	0.45	0.00	0	0	3.60	2.54	0.48
BE07113-031	293.7	294.7	1.00	0.01	0.34	0.35	0.01	0.34	0.35	0.00	0	0	1.80	2.41	0.37
BE07113-032	294.7	295.7	1.00	0.00	0.30	0.30	0.00	0.30	0.30	0.00	0	0	1.60	4.72	0.32
BE07113-033	295.7	296.7	1.00	0.00	0.14	0.14	0.00	0.14	0.14	0.00	0	0	5.80	3.68	0.21
BE07113-034	296.7	297.7	1.00	0.00	0.08	0.08	0.00	0.08	0.08	0.00	0	0	2.40	2.39	0.11
BE07113-035	297.7	298.7	1.00	0.00	0.16	0.17	0.00	0.16	0.17	0.00	0	0	3.40	3.87	0.20
BE07113-036	298.7	299.7	1.00	0.00	0.26	0.27	0.00	0.26	0.27	0.00	0	0	5.90	3	0.33
BE07113-037	299.7	300.7	1.00	0.00	0.23	0.23	0.00	0.23	0.23	0.00	0	0	2.20	4.09	0.26
BE07113-038	300.7	301.7	1.00	0.00	0.07	0.08	0.00	0.07	0.08	0.00	0	0	15.80	4.17	0.26
BE07113-039	301.7	302.7	1.00	0.00	0.09	0.09	0.00	0.09	0.09	0.00	0	0	15.00	2.9	0.26
BE07113-040	302.7	303.7	1.00	0.00	0.03	0.04	0.00	0.03	0.04	0.00	0	0	0.60	2.36	0.04
BE07113-041	303.7	304.7	1.00	0.00	0.18	0.19	0.00	0.18	0.19	0.00	0	0	0.80	2.12	0.19
BE07113-042	304.7	305.7	1.00	0.00	0.10	0.11	0.00	0.10	0.11	0.00	0	0	1.00	2.42	0.12
BE07113-043	305.7	306.7	1.00	0.01	0.09	0.09	0.01	0.09	0.09	0.00	0	0	0.60	2.34	0.10
BE07113-044	306.7	307.7	1.00	0.01	0.07	0.08	0.01	0.07	0.08	0.00	0	0	1.00	2.49	0.09

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07113-045	307.7	308.7	1.00	0.01	0.09	0.10	0.01	0.09	0.10	0.00	0	0	3.00	2.79	0.13
BE07113-046	308.7	309.7	1.00	0.00	0.11	0.11	0.00	0.11	0.11	0.00	0	0	2.40	2.73	0.14
BE07113-047	309.7	310.7	1.00	0.00	0.07	0.07	0.00	0.07	0.07	0.00	0	0	6.40	3.1	0.14
BE07113-048	310.7	311.7	1.00	0.00	0.13	0.13	0.00	0.13	0.13	0.00	0	0	0.80	4.11	0.14
BE07113-049	311.7	312.7	1.00	0.00	0.17	0.18	0.00	0.17	0.18	0.00	0	0	0.00	3.73	0.17
BE07113-050	312.7	313.7	1.00	0.01	0.11	0.11	0.01	0.11	0.11	0.00	0	0	0.80	2.24	0.12
BE07113-051	313.7	314.7	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.60	1.88	0.02
BE07113-052	314.7	315.7	1.00	0.01	0.02	0.02	0.01	0.02	0.02	0.00	0	0	1.00	5.21	0.03
BE07113-053	315.7	316.7	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.40	4.84	0.02
BE07113-054	316.7	317.7	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	1.40	3.45	0.06
BE07113-055	317.7	318.7	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	1.00	3.28	0.03
BE07113-056	318.7	319.7	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	1.80	10	0.07
BE07113-057	319.7	320.7	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	1.20	8.92	0.03
BE07113-058	320.7	321.7	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	1.40	5.46	0.02
BE07113-059	321.7	322.7	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	1.00	4.85	0.03
BE07113-060	322.7	324.1	1.40	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.60	3.55	0.02
BE07113-061	324.1	325.1	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	1.00	5.84	0.04

Diamond Drill Hole Record

DDH Hole Number	DDH Length (m)	DDH Azimuth (Deg)	DDH Dip	% Core Recovery	DDH Location	DDH Easting (NAD83)	DDH Northing (NAD83)	DDH Elevation (m)	Date Complete	Logger
BE07114	374.7	0	-55	98.01	Far East Zone	519809.7	7139405.7	1750.3	24/06/2007	Mike Moroskat

Host Rock Summary

The host rock is dominantly dolomitic siltstone of the Upper Gillespie Lake Group, along with two intersections of diorite of the Hart River Intrusive Suite. Sedimentary textures of the dolomitic siltstone range from laminated to bedded with a local oolitic horizon. Altered sections are common throughout the hole, consisting of red and green hematite and talc/serpentine alteration, respectively. Alteration haloes are present on both contacts of the mafic intrusive with the host dolomitic siltstone.

Mineralization Summary

Breccia hosted sphalerite mineralization is intersected near the bottom of the hole, after the end of talc/serpentine/hematite alteration. Sphalerite is present as a cement within the breccia. A few small mineralized veins are present between the breccia and the end of hole.

Lithology

From (m)	To (m)	Map Unit	Major Rock Type	Minor Rock Type	Primary Colour	Primary Texture	Notes:
0	3.4	OVB	Overburden				No Recovery
3.4	24.9	G2	Dolomitic Siltstone		grey	laminated	Unaltered; Generally unveined and unmineralized; 30 cm oolitic horizon at 16.6m.
24.9	106.9	G2	Dolomitic Siltstone		green	altered	Heavily altered host; Talc/serpentine alteration with red hematite staining; Samples within alteration to test oxidized veins/breccia (2@5cm).
106.9	120.3	G2	Dolomitic Siltstone		grey	massive	
120.3	123.7	G2	Dolomitic Siltstone		grey	oolitic	
123.7	130.8	G2	Dolomitic Siltstone		grey	laminated	
130.8	135	G2	Dolomitic Siltstone		grey	bedded	
135	144.5	G2	Dolomitic Siltstone		grey	laminated	
144.5	160.6	G2	Dolomitic Siltstone		grey	laminated	Mild alteration through interval.
160.6	172.5	G2	Dolomitic Siltstone	Arg Dolomite	grey	banded	Argillaceous bands within typical dolomitic siltstone.
172.5	202.8	G2	Dolomitic Siltstone		grey	bedded	
202.8	203.7	HRI	Diorite		green	massive	Few small cm-scale veins within; Contact @ 58 deg.
203.7	210.3	G2	Dolomitic Siltstone		grey	bedded	Unmineralized and altered at contact with diorite intrusive.
210.3	223.2	HRI	Diorite		green	massive	Altered at both contacts; calcite veining throughout, some py or cpy bearing veins.
223.2	235.2	G2	Dolomitic Siltstone		grey	massive	Minor pyrite veining.
235.2	243	HRI	Diorite		green	massive	Alteration at both contacts; Py-bearing (\pm chalcopyrite) calcite veins throughout.
243	246.1	G2	Dolomitic Siltstone		green	altered	Heavily altered interval of GLG; Primary features no longer present.

Lithology

<i>From (m)</i>	<i>To (m)</i>	<i>Map Unit</i>	<i>Major Rock Type</i>	<i>Minor Rock Type</i>	<i>Primary Colour</i>	<i>Primary Texture</i>	<i>Notes:</i>
246.1	278.2	G2	Dolomitic Siltstone		grey	laminated	Fine veining throughout, veins oxidized, appear unmineralized; Core generally incompetent, some rubble within; 275.6-276.8m very soft...fault gouge?
278.2	329	G2	Dolomitic Siltstone		orange	altered	Interval extremely altered and partly oxidized; Soft gouge? Sections within contain minor talc/serpentine alteration.
329	374.7	G2	Dolomitic Siltstone		grey	laminated	Unaltered; Veins scattered throughout; Sph-bearing breccia within interval, as well as py throughout.

Mineralization

From (m)	To (m)	Mineralization Style	Mineralization 1	%	Mineralization 2	%	Mineralization 3	%	Notes:
334.9	338	BRECCIATED	sphalerite	5	pyrite	3	galena	1	Both typical drk yellow as well as brown sphalerite present.
351.6	357	VEINED	pyrite	5					
359.5	363.4	VEINED	pyrite	4					
365.6	367.6	VEINED	sphalerite	3.5	pyrite	2			

Breccia

<i>From (m)</i>	<i>To (m)</i>	<i>Class</i>	<i>Sub-class</i>	<i>Fragment Angularity</i>	<i>Ave. Size (mm)</i>	<i>Matrix Type</i>	<i>Matrix 1</i>	<i>Matrix 2</i>	<i>Notes</i>
334.9	338	Pack Breccia	Mosaic	SUBROUNDED		Cement			Breccia matrix is sphalerite with minor qtz/dol.

Vein - Interval

<i>From (m)</i>	<i>To (m)</i>	<i>Average Width (cm)</i>	<i>Density (/m)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Note:</i>
106.4	113.4	3	7		White	Select	Quartz	Dolomite	Some pyrite-bearing. Sample to test for other sulphides.
352.2	374.7	1	6.6667		White	DRUSY	Quartz	Dolomite	Not all veins mineralized. Some exhibit brecciated texture.

Vein - Point

<i>Depth (m)</i>	<i>Width (cm)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Alteration 1</i>	<i>Note:</i>
13.9	2	45	white	MASSIVE	Dolomite			
73	2	56	brownish	MASSIVE	Limonite			
104.85	2	37	tan	MASSIVE	Dolomite			Areas of recrystallization corresponding to bedding.
112.6	4	35	white	MASSIVE	Dolomite			Areas of red possibly due to hematite staining.
116.6	2	35	tan	MASSIVE	Dolomite			
122	0.25	23	white	MASSIVE	Dolomite	None		Grains of chalcopyrite.
129.2	2	23	white	MASSIVE	Dolomite	Limonite		
213.3	1	50	white	DRUSY	Calcite			Within intrusive
219.4	0.5	35	white	DRUSY	Calcite			In intrusive
242	1	22	white	DRUSY	Calcite			Within intrusive.

Structure

<i>From (m)</i>	<i>To (m)</i>	<i>Structural Measurement</i>	<i>Angle (to CA)</i>	<i>Note:</i>
12.3	12.3	bedding	45	
16.6	16.6	bedding	65	
57.8	57.8	cleavage	50	
109.75	109.75	bedding	55	
119.3	119.3	bedding	56	
133.95	133.95	bedding	73	
321.3	321.3	bedding	64	

Alteration

<i>From (m)</i>	<i>To (m)</i>	<i>Alteration 1</i>	<i>Degree</i>	<i>Alteration 2</i>	<i>Degree</i>	<i>Alteration 3</i>	<i>Degree</i>	<i>Note:</i>
24.9	31.4	HEMATITE	4	SERPENTINITE	2			Dark red colour.
31.4	76.8	SERPENTINITE	4	TALC	4	HEMATITE	3	Ooids altered but preserved @ 76.1 m.
76.8	91.1	SERPENTINITE	3	SILICA	2			
91.1	106.9	SERPENTINITE	1	HEMATITE	1	SILICA	1	Mild alteration. Most primary fabrics preserved.
135	144.5	SERPENTINITE	3	HEMATITE	1	OXIDATION	1	
144.5	160.2	SERPENTINITE	1	HEMATITE	1			
172.5	179.5	TALC	2	SERPENTINITE	2			
206.5	210.6	TALC	3					At contact with intrusive.
222.9	223.6	TALC	3					
233.9	235.5	SILICA	2					
243.1	246	TALC	4					
246	278.1	OXIDATION	2					Oxidization of fine veins.
278.1	318	OXIDATION	3	TALC	4	CLAY	2	
318	321.8	TALC	3	SERPENTINITE	3			Green colour.
321.8	329	OXIDATION	4	TALC	3			Orange coloration.

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07114-078	58.5	59.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00		0.01
BE07114-001	59.5	60.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.44	0.01
BE07114-002	60.5	61.5	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	1.86	0.02
BE07114-003	61.5	62.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.37	0.01
BE07114-004	62.5	63.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.21	0.01
BE07114-005	69.8	70.8	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.72	0.02
BE07114-006	70.8	71.8	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.00	1.25	0.03
BE07114-007	71.8	72.8	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.2	0.03
BE07114-008	72.8	73.8	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.00	2.04	0.03
BE07114-009	73.8	74.8	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.69	0.03
BE07114-010	106.4	107.4	1.00	0.00	0.03	0.04	0.00	0.03	0.04	0.00	0	0	0.00	1.29	0.04
BE07114-011	107.4	108.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.04	0.03
BE07114-012	108.4	109.4	1.00	0.00	0.03	0.04	0.00	0.03	0.04	0.00	0	0	0.00	1.03	0.03
BE07114-013	109.4	110.4	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.00	1.12	0.03
BE07114-014	110.4	111.4	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	0.99	0.02
BE07114-015	111.4	112.4	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.00	1.04	0.04
BE07114-016	112.4	113.4	1.00	0.00	0.08	0.09	0.00	0.08	0.09	0.00	0	0	0.00	1.47	0.08
BE07114-017	113.4	114.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.57	0.03
BE07114-018	114.4	115.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.29	0.03
BE07114-019	115.4	116.4	1.00	0.01	0.04	0.04	0.01	0.04	0.04	0.00	0	0	0.00	1.21	0.04
BE07114-020	116.4	117.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.03	0.03
BE07114-021	117.4	118.4	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.00	1.12	0.03
BE07114-022	118.4	119.4	1.00	0.02	0.07	0.08	0.02	0.07	0.08	0.00	0	0	0.40	1.78	0.08
BE07114-023	119.4	120.4	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.20	1.27	0.03
BE07114-024	120.4	121.4	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.20	1.72	0.04
BE07114-025	121.4	122.4	1.00	0.01	0.06	0.07	0.01	0.06	0.07	0.00	0	0	0.40	1.3	0.07
BE07114-026	122.4	123.4	1.00	0.03	0.12	0.16	0.03	0.12	0.16	0.00	0	0	0.40	2.62	0.14
BE07114-027	123.4	124.4	1.00	0.01	0.05	0.06	0.01	0.05	0.06	0.00	0	0	0.20	1.64	0.05
BE07114-028	124.4	125.4	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.20	1.47	0.04
BE07114-029	125.4	126.4	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	0.20	1.74	0.05
BE07114-030	126.4	127.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.33	0.02
BE07114-031	127.4	128.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.36	0.03
BE07114-032	128.4	129.4	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	0.00	1.69	0.04
BE07114-033	129.4	130.4	1.00	0.01	0.05	0.06	0.01	0.05	0.06	0.00	0	0	0.20	2.3	0.06
BE07114-034	130.4	131.4	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	1.33	0.01
BE07114-035	131.4	132.4	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	1.69	0.02
BE07114-036	194.8	195.8	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.70	1.49	0.04
BE07114-037	195.8	196.8	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.32	0.02
BE07114-038	196.8	197.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.70	1.18	0.02
BE07114-039	197.8	198.8	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.00	1.54	0.02
BE07114-040	198.8	199.8	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.00	1.24	0.04
BE07114-041	199.8	200.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.40	2.49	0.02
BE07114-042	200.8	201.8	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.40	2.14	0.02
BE07114-043	201.8	202.8	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.20	1.82	0.02

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07114-044	202.8	203.8	1.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0	0	0.00	7.41	0.01
BE07114-045	210.1	211.1	1.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0	0	0.50	6.06	0.02
BE07114-046	211.1	212.1	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.30	8.32	0.02
BE07114-047	212.1	213.1	1.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0	0	0.30	7.06	0.02
BE07114-048	213.1	214.1	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	5.35	0.01
BE07114-049	214.1	215.1	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.00	6.61	0.01
BE07114-050	215.1	216.1	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20		0.01
BE07114-051	216.1	217.1	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.40		0.03
BE07114-052	217.1	218.1	1.00	0.04	0.03	0.06	0.04	0.03	0.06	0.00	0	0	0.60		0.05
BE07114-053	218.1	219.1	1.00	0.02	0.04	0.06	0.02	0.04	0.06	0.00	0	0	0.70		0.05
BE07114-054	219.1	220.1	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.70		0.03
BE07114-055	220.1	221.1	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00		0.01
BE07114-056	221.1	222.1	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.00		0.01
BE07114-057	222.1	223.1	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00		0.02
BE07114-058	223.1	224.1	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.20		0.01
BE07114-059	224.1	225.1	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00		0.00
BE07114-060	225.1	226.1	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00		0.00
BE07114-061	226.1	227.1	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00		0.01
BE07114-062	227.1	228.1	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00		0.02
BE07114-063	228.1	229.1	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00		0.01
BE07114-064	229.1	230.1	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00		0.01
BE07114-065	230.1	231.1	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.30		0.01
BE07114-066	231.1	232.1	1.00	0.00	0.04	0.04	0.00	0.04	0.04	0.00	0	0	0.00		0.04
BE07114-067	232.1	233.1	1.00	0.01	0.02	0.02	0.01	0.02	0.02	0.00	0	0	0.70		0.03
BE07114-068	233.1	234.1	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	1.50		0.06
BE07114-069	234.1	235.1	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.30		0.01
BE07114-070	235.1	236.1	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00		0.02
BE07114-071	236.1	237.1	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.30		0.03
BE07114-072	237.1	238.1	1.00	0.01	0.02	0.02	0.01	0.02	0.02	0.00	0	0	0.20		0.02
BE07114-073	238.1	239.1	1.00	0.01	0.02	0.02	0.01	0.02	0.02	0.00	0	0	0.00		0.02
BE07114-074	239.1	240.1	1.00	0.01	0.02	0.02	0.01	0.02	0.02	0.00	0	0	0.40		0.02
BE07114-075	240.1	241.1	1.00	0.01	0.02	0.02	0.01	0.02	0.02	0.00	0	0	0.00		0.02
BE07114-076	241.1	242.1	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.00		0.02
BE07114-077	242.1	243	0.90	0.01	0.02	0.02	0.01	0.02	0.02	0.00	0	0	0.20		0.02
BE07114-079	330	331	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.40		0.02
BE07114-080	331	332	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.40		0.03
BE07114-081	332	333	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.30		0.02
BE07114-082	333	334	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.30		0.02
BE07114-083	334	335	1.00	0.01	0.11	0.11	0.01	0.11	0.11	0.00	0	0	0.40		0.11
BE07114-084	335	336	1.00	0.01	0.13	0.13	0.01	0.13	0.13	0.00	0	0	0.40		0.13
BE07114-085	336	337	1.00	0.04	4.27	4.31	0.04	4.27	4.31	0.00	0	0	4.20		4.33
BE07114-086	337	338	1.00	0.05	0.87	0.92	0.05	0.87	0.92	0.00	0	0	1.10		0.91
BE07114-087	338	339	1.00	0.00	0.05	0.06	0.00	0.05	0.06	0.00	0	0	0.00		0.06
BE07114-088	339	340	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20		0.01

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07114-089	340	341	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00		0.02
BE07114-090	341	342	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00		0.01
BE07114-091	342	343	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00		0.01
BE07114-092	343	344	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00		0.01
BE07114-093	344	345	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.20		0.01
BE07114-094	345	346	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.20		0.01
BE07114-095	346	347	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.20		0.01
BE07114-096	347	348	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00		0.03
BE07114-097	348	349	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00		0.02
BE07114-098	349	350	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00		0.01
BE07114-099	350	351	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20		0.01
BE07114-100	351	352	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	2.57	0.01
BE07114-101	352	353	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.30	4.26	0.02
BE07114-102	353	354	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.40	4.68	0.02
BE07114-103	354	355	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.50	5.36	0.02
BE07114-104	355	356	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.40	3.87	0.02
BE07114-105	356	357	1.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0	0	0.30	4.02	0.01
BE07114-106	357	358	1.00	0.01	0.03	0.03	0.01	0.03	0.03	0.00	0	0	0.20	2.64	0.03
BE07114-107	358	359	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.30	2.93	0.03
BE07114-108	359	360	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.30	2.73	0.04
BE07114-109	360	361	1.00	0.02	0.34	0.35	0.02	0.34	0.35	0.00	0	0	0.70	4.3	0.35
BE07114-110	361	362	1.00	0.06	2.80	2.86	0.06	2.80	2.86	0.00	0	0	2.50	6.42	2.85
BE07114-111	362	363	1.00	0.02	0.19	0.21	0.02	0.19	0.21	0.00	0	0	0.40	3.01	0.20
BE07114-112	363	364	1.00	0.01	0.45	0.46	0.01	0.45	0.46	0.00	0	0	0.40	2.82	0.46
BE07114-113	364	365	1.00	0.01	0.10	0.10	0.01	0.10	0.10	0.00	0	0	0.20	1.77	0.10
BE07114-114	365	366	1.00	0.02	0.94	0.97	0.02	0.94	0.97	0.00	0	0	0.80	2.52	0.96
BE07114-115	366	367	1.00	0.11	2.80	2.91	0.11	2.80	2.91	0.00	0	0	2.50	4.29	2.87
BE07114-116	367	368	1.00	0.04	0.57	0.61	0.04	0.57	0.61	0.00	0	0	1.30	2.86	0.60
BE07114-117	368	369	1.00	0.02	0.64	0.66	0.02	0.64	0.66	0.00	0	0	0.70	3.24	0.66
BE07114-118	369	370	1.00	0.01	0.37	0.38	0.01	0.37	0.38	0.00	0	0	0.30	2.89	0.38
BE07114-119	370	371	1.00	0.01	0.46	0.47	0.01	0.46	0.47	0.00	0	0	0.50	2.78	0.47
BE07114-120	371	372	1.00	0.01	0.16	0.17	0.01	0.16	0.17	0.00	0	0	0.50	3.11	0.17
BE07114-121	372	373	1.00	0.01	0.10	0.11	0.01	0.10	0.11	0.00	0	0	0.40	3.67	0.11
BE07114-122	373	374	1.00	0.00	0.11	0.12	0.00	0.11	0.12	0.00	0	0	0.20	3.11	0.12
BE07114-123	374	374.7	0.70	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	2.07	0.03

Diamond Drill Hole Record

DDH Hole Number	DDH Length (m)	DDH Azimuth (Deg)	DDH Dip	% Core Recovery	DDH Location	DDH Easting (NAD83)	DDH Northing (NAD83)	DDH Elevation (m)	Date Complete	Logger
BE07115	291.4	200	-45	97.13	Far West Zone	515489.367	7142764.439	1593.5	27/06/2007	Emily Vanderstaal

Host Rock Summary

The top half of the hole is light to medium grey dolomitic siltstone of the Upper Gillespie Lake Group. The siltstone is alternating between areas of banded/wavy to massive textures with minor sections of sedimentary breccia. An intrusive body of the Hart River group is intersected at 82.3 - 97m depth. The diorite intrusion is light green at contacts with colour deepening toward center of dike. Areas of soft sediment deformation occur at intrusive contacts. Following the intrusive the dolomitic siltstone becomes argillaceous with alternating massive and banded textures. There is a one meter interval of dark broken ground with clay like texture at 130.6 m and approximately a 2 m interval of broken ground with a rubblely texture with areas of consolidation at 138.6 m. Soft Clay alteration is present 244.4 – 245 m.

Mineralization Summary

The host of mineralization for the majority of this hole is veined. From 11.7 – 23 m the veins consist of galena and pyrite with trace amounts of chalcopyrite. Any mineralization proceeding a depth of 42.4 m consists of sphalerite with lesser amounts of pyrite, galena, and chalcopyrite. Breccia hosted mineralization occurs at a depth of 23- 42.4 m. The pack breccia has a rubblely texture and is composed of subangular clasts of host rock ranging from 3 – 60 mm. The dominant minerals are galena and pyrite. Trace amounts of chalcopyrite and also disseminated azurite and malachite occur for approximately half meter intervals at 36.1 and 39.7. Mineralization is less concentrated at breccia contacts.

Lithology

From (m)	To (m)	Map Unit	Major Rock Type	Minor Rock Type	Primary Colour	Primary Texture	Notes:
0.01	2.7	OBN	Overburden				No recovery.
2.7	59.1	G2	Dolomitic Siltstone		grey	banded	Alternating intervals of banded and massive textures; Half meter interval of sedimentary breccia at 54.1m with angular clasts varying from 2-20 mm.
59.1	82.3	G2	Dolomitic Siltstone		grey	wavy bedded	Contains areas with massive texture amongst areas of soft sediment deformation; Interval terminates at visible contact with igneous intrusive; 70 cm interval of off-set bedding at 69.9 m.
82.3	97	HRI	Diorite		green	massive	1-3 meter areas of lighter intrusive material at contacts w/ colour deepening toward center of dike due to silica alteration. Small mm-scale veins of green serpentine/talc.
97	110.6	G2	Dolomitic Siltstone		grey	wavy bedded	Soft sediment deformation; 40 cm section of broken ground at end of interval.
110.6	229.8	G2	Dolomitic Siltstone	Arg Dolomite	grey	banded	Sections of massive and/or banded argillaceous material throughout. Approx. one meter interval of dark broken ground with a clay like texture at 130.6 m. Approx. 2 m interval of broken ground with a rubblely texture with areas of consolidation at 138.6 m.
229.8	265.9	G2	Arg Dolomite		grey	banded	Areas of soft sediment deformation near contact; Off-set bedding at 256.5 due to small scale faulting.
265.9	291.4	G2	Dolomitic Siltstone		grey	banded	

Mineralization

<i>From (m)</i>	<i>To (m)</i>	<i>Mineralization Style</i>	<i>Mineralization 1</i>	<i>%</i>	<i>Mineralization 2</i>	<i>%</i>	<i>Mineralization 3</i>	<i>%</i>	<i>Notes:</i>
11.7	23	VEINED	pyrite	7	galena	5	chalcopyrite		Trace amounts of chalcopyrite.
23	42.4	BRECCIATED	galena	7	pyrite	5	chalcopyrite		Weathering of pyrite in areas. Trace amounts of chalcopyrite. At 39.7 m disseminated malachite and azurite for 30 cm interval and for a 20 cm interval at 36.1 m. Mineralization decreases as breccia terminates.
42.4	82.3	VEINED	sphalerite	10	pyrite	3	galena	2	Trace amounts of chalcopyrite. Areas of concentrated sphalerite min. between 55-58 m. Less concentrated areas of mineralization preceding intrusive contact. 15 cm of brecciated min. at 43.9 m -galena, pyrite, and avg. 1 cm oxidized clasts of host rock.
97.3	108	VEINED	sphalerite	10	pyrite				Trace amounts of disseminated pyrite. Mineralization continuation of previous interval cut by dike.

Breccia

<i>From (m)</i>	<i>To (m)</i>	<i>Class</i>	<i>Sub-class</i>	<i>Fragment Angularity</i>	<i>Ave. Size (mm)</i>	<i>Matrix Type</i>	<i>Matrix 1</i>	<i>Matrix 2</i>	<i>Notes</i>
23	42.4	Pack Breccia	Rubble	SUBANGULAR	10	Mixed	Dolomite	Pyroxene	Areas adjacent to contacts have a crackle texture and progress into a rubbly texture.
144	149.4	Pack Breccia	Rubble	SUBANGULAR	15	Particulate	None		Minor areas of massive texture within interval.

Vein - Point

<i>Depth (m)</i>	<i>Width (cm)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Alteration 1</i>	<i>Note:</i>
22.1	0.5	15	white	MASSIVE	Dolomite	Pyrite		Oxidation concentrated at vein contact.
47.3	2	36	white		Dolomite			
51.9	1.5	39	white	MASSIVE	Dolomite	None		Mineralization concentrated at vein contact with host rock.
55.5	5	39	white	MASSIVE	Dolomite			Dolomite recrystallized in areas.
68.6	1.5	27	white	MASSIVE	Dolomite			Trace amounts of cpy. Sph concentrated at vein contact.
83	0.4	50	green	MASSIVE	Talc			Hardness indicates it may be serpentine.
132	3	36	white	MASSIVE	Dolomite			
145.3	1	43	white	MASSIVE	Dolomite			
153.5	1	50	white	MASSIVE	Dolomite	Calcite		
184	4	45	white	MASSIVE	Dolomite	Calcite		
265.2	1	35	white	MASSIVE	Dolomite			

Structure

<i>From (m)</i>	<i>To (m)</i>	<i>Structural Measurement</i>	<i>Angle (to CA)</i>	<i>Note:</i>
11.2	11.2	bedding	50	
68.3	68.3	bedding	56	
111.5	111.5	bedding	85	
121.2	121.2	bedding	85	
127.4	127.4	bedding	50	
141.6	141.6	bedding	42	
149	149	bedding	54	
158	158	bedding	5	
161	161	bedding	35	
197.8	197.8	bedding	50	
232.7	232.7	bedding	0	Approx. m. interval of bedding parallel to core axis amongst massive host rock.
234.7	234.7	bedding	36	
244.4	244.4	bedding	35	
283.6	283.6	bedding	45	

Shear Zone

<i>From (m)</i>	<i>To (m)</i>	<i>Deformation</i>	<i>Angle (to CA)</i>	<i>Mineralogy 1 %</i>	<i>Mineralogy 2 %</i>	<i>Alteration 1</i>	<i>Deg</i>	<i>Gauge</i>	<i>Clay</i>	<i>Oxidized</i>	<i>Clean</i>	<i>Note:</i>
130.6	131.6	Brittle				SELECT		3	3	3	3	Soft. Black;. Argillaceous.

Alteration

<i>From (m)</i>	<i>To (m)</i>	<i>Alteration 1</i>	<i>Degree</i>	<i>Alteration 2</i>	<i>Degree</i>	<i>Alteration 3</i>	<i>Degree</i>	<i>Note:</i>
244.4	245	CLAY	2	NONE				Soft consistency with a rubbly texture.

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07115-001	2.7	3.7	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.20	1.12	0.03
BE07115-002	3.7	4.7	1.00	0.02	0.03	0.04	0.02	0.03	0.04	0.00	0	0	1.10	1.11	0.05
BE07115-003	4.7	5.7	1.00	0.02	0.03	0.05	0.02	0.03	0.05	0.00	0	0	0.40	1.15	0.04
BE07115-004	5.7	6.7	1.00	0.18	0.30	0.48	0.18	0.30	0.48	0.00	0	0	2.50	1.31	0.40
BE07115-005	6.7	7.7	1.00	0.34	0.12	0.46	0.34	0.12	0.46	0.00	0	0	3.80	1.19	0.30
BE07115-006	7.7	8.7	1.00	0.18	0.06	0.24	0.18	0.06	0.24	0.00	0	0	3.00	1.44	0.17
BE07115-007	8.7	9.7	1.00	0.05	0.03	0.08	0.05	0.03	0.08	0.00	0	0	0.70	0.95	0.06
BE07115-008	9.7	10.7	1.00	0.39	0.08	0.46	0.39	0.08	0.46	0.00	0	0	4.10	1.05	0.28
BE07115-009	10.7	11.7	1.00	0.20	0.33	0.53	0.20	0.33	0.53	0.00	0	0	2.20	1.07	0.44
BE07115-010	11.7	12.7	1.00	0.50	1.33	1.83	0.50	1.33	1.83	0.00	0	0	7.30	1.29	1.61
BE07115-011	12.7	13.7	1.00							0.00	0	0			
BE07115-012	13.7	14.7	1.00	0.71	1.11	1.82	0.71	1.11	1.82	0.00	0	0	9.90	1.21	1.51
BE07115-013	14.7	15.7	1.00	0.16	0.05	0.21	0.16	0.05	0.21	0.00	0	0	2.20	1.31	0.14
BE07115-014	15.7	16.7	1.00	0.77	0.41	1.17	0.77	0.41	1.17	0.00	0	0	13.50	1.78	0.87
BE07115-015	16.7	17.7	1.00	1.24	0.87	2.11	1.24	0.87	2.11	0.00	0	0	18.00	1.34	1.57
BE07115-016	17.7	18.7	1.00	3.50	2.90	6.40	3.50	2.90	6.40	0.00	0	0	40.50	2.76	4.76
BE07115-017	18.7	19.7	1.00	3.30	2.30	5.60	3.30	2.30	5.60	0.00	0	0	42.30	3.29	4.10
BE07115-018	19.7	20.7	1.00	0.96	0.76	1.72	0.96	0.76	1.72	0.00	0	0	9.20	2.07	1.25
BE07115-019	20.7	21.7	1.00	1.07	1.33	2.40	1.07	1.33	2.40	0.00	0	0	13.10	3.67	1.91
BE07115-020	21.7	22.7	1.00	2.35	1.19	3.54	2.35	1.19	3.54	0.00	0	0	24.30	2.54	2.41
BE07115-021	22.7	23.7	1.00	2.63	0.59	3.22	2.63	0.59	3.22	0.00	0	0	27.10	1.76	1.95
BE07115-022	23.7	24.7	1.00	1.09	0.87	1.96	1.09	0.87	1.96	0.00	0	0	10.90	1.85	1.43
BE07115-023	24.7	25.7	1.00	1.93	1.18	3.11	1.93	1.18	3.11	0.00	0	0	66.30	2.37	2.71
BE07115-024	25.7	26.7	1.00	6.90	9.20	16.10	6.90	9.20	16.10	0.00	0	0	74.20	4.11	12.80
BE07115-025	26.7	27.7	1.00	1.53	4.20	5.73	1.53	4.20	5.73	0.00	0	0	19.60	1.39	5.04
BE07115-026	27.7	28.7	1.00	0.91	3.20	4.11	0.91	3.20	4.11	0.00	0	0	36.30	1.91	3.98
BE07115-027	28.7	29.7	1.00	0.75	2.70	3.45	0.75	2.70	3.45	0.00	0	0	26.10	1.3	3.30
BE07115-028	29.7	30.7	1.00	0.76	0.30	1.06	0.76	0.30	1.06	0.00	0	0	13.70	1.76	0.76
BE07115-029	30.7	31.7	1.00	0.16	0.45	0.61	0.16	0.45	0.61	0.00	0	0	4.40	0.98	0.57
BE07115-030	31.7	32.7	1.00	0.88	1.13	2.01	0.88	1.13	2.01	0.00	0	0	42.60	1.27	1.97
BE07115-031	32.7	33.7	1.00	0.68	0.93	1.61	0.68	0.93	1.61	0.00	0	0	18.60	1.28	1.42
BE07115-032	33.7	34.7	1.00	0.14	0.11	0.24	0.14	0.11	0.24	0.00	0	0	2.60	0.93	0.19
BE07115-033	34.7	35.7	1.00	1.03	0.27	1.30	1.03	0.27	1.30	0.00	0	0	18.90	1.04	0.90
BE07115-034	35.7	36.7	1.00	1.22	0.23	1.45	1.22	0.23	1.45	0.00	0	0	42.20	1.33	1.20
BE07115-035	36.7	37.7	1.00	0.12	0.14	0.26	0.12	0.14	0.26	0.00	0	0	7.00	0.89	0.27
BE07115-036	37.7	38.7	1.00	2.65	1.10	3.75	2.65	1.10	3.75	0.00	0	0	96.70	1.18	3.27
BE07115-037	38.7	39.7	1.00	3.40	0.89	4.29	3.40	0.89	4.29	0.00	0	0	154.00	1.21	4.02
BE07115-038	39.7	40.7	1.00	1.01	0.16	1.17	1.01	0.16	1.17	0.00	0	0	42.20	1.08	1.05
BE07115-039	40.7	41.7	1.00	0.42	0.40	0.82	0.42	0.40	0.82	0.00	0	0	30.10	1.38	0.91
BE07115-040	41.7	42.7	1.00	0.40	2.50	2.90	0.40	2.50	2.90	0.00	0	0	34.40	1.32	3.06
BE07115-041	42.7	43.7	1.00	4.03	5.90	9.93	4.03	5.90	9.93	0.00	0	0	149.00	1.37	9.22
BE07115-042	43.7	44.7	1.00	3.94	1.60	5.54	3.94	1.60	5.54	0.00	0	0	132.00	1.55	4.69
BE07115-043	44.7	45.7	1.00	0.22	0.57	0.79	0.22	0.57	0.79	0.00	0	0	8.30	1.05	0.75
BE07115-044	45.7	46.7	1.00	1.35	0.62	1.97	1.35	0.62	1.97	0.00	0	0	42.50	1.11	1.65

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07115-045	46.7	47.7	1.00	0.22	0.25	0.48	0.22	0.25	0.48	0.00	0	0	14.60	0.87	0.51
BE07115-046	47.7	48.7	1.00	0.40	0.41	0.81	0.40	0.41	0.81	0.00	0	0	19.40	1.53	0.79
BE07115-047	48.7	49.7	1.00	0.40	0.29	0.70	0.40	0.29	0.70	0.00	0	0	11.60	1.83	0.59
BE07115-048	49.7	50.7	1.00	1.01	0.23	1.24	1.01	0.23	1.24	0.00	0	0	34.50	1.32	1.03
BE07115-049	50.7	51.7	1.00	0.37	0.58	0.94	0.37	0.58	0.94	0.00	0	0	11.70	1.4	0.86
BE07115-050	51.7	52.7	1.00	0.41	1.85	2.26	0.32	1.82	2.14	0.09	0.03	0.12	14.30	1.03	2.18
BE07115-051	52.7	53.7	1.00	0.91	0.84	1.75	0.91	0.84	1.75	0.00	0	0	19.90	1.46	1.43
BE07115-052	53.7	54.7	1.00	0.54	0.20	0.74	0.54	0.20	0.74	0.00	0	0	6.70	1.19	0.50
BE07115-053	54.7	55.7	1.00	0.71	3.47	4.18	0.46	3.43	3.89	0.25	0.04	0.29	14.90	1.42	3.93
BE07115-054	55.7	56.7	1.00	1.17	4.27	5.44	0.78	4.21	4.99	0.39	0.06	0.45	23.70	1.86	5.01
BE07115-055	56.7	57.7	1.00							0.00	0	0			
BE07115-056	57.7	58.7	1.00	0.38	2.00	2.38	0.27	1.93	2.20	0.11	0.07	0.18	9.10	2.37	2.26
BE07115-057	58.7	59.7	1.00	0.18	0.26	0.44	0.18	0.26	0.44	0.00	0	0	5.30	2.32	0.39
BE07115-058	59.7	60.7	1.00	0.06	0.64	0.70	0.06	0.64	0.70	0.00	0	0	8.50	1.58	0.76
BE07115-059	60.7	61.7	1.00	1.01	0.79	1.80	0.72	0.77	1.49	0.29	0.02	0.31	33.80	1.85	1.58
BE07115-060	61.7	62.7	1.00	0.34	0.36	0.70	0.34	0.36	0.70	0.00	0	0	11.10	2.82	0.62
BE07115-061	62.7	63.7	1.00	0.08	0.31	0.39	0.08	0.31	0.39	0.00	0	0	1.30	2.05	0.36
BE07115-062	63.7	64.7	1.00	3.02	0.31	3.33	2.19	0.30	2.49	0.83	0.01	0.84	36.30	3.22	1.93
BE07115-063	64.7	65.7	1.00	3.03	0.27	3.30	2.25	0.26	2.51	0.78	0.01	0.79	44.20	3.56	1.99
BE07115-064	65.7	66.7	1.00	0.38	1.92	2.30	0.29	1.86	2.15	0.09	0.06	0.15	8.80	3.16	2.17
BE07115-065	66.7	67.7	1.00	0.08	0.59	0.66	0.08	0.59	0.66	0.00	0	0	2.50	1.76	0.65
BE07115-066	67.7	68.7	1.00	0.33	0.48	0.81	0.33	0.48	0.81	0.00	0	0	14.30	1.35	0.77
BE07115-067	68.7	69.7	1.00	1.01	0.66	1.67	0.73	0.64	1.37	0.28	0.02	0.3	14.30	1.84	1.23
BE07115-068	69.7	70.7	1.00	0.16	1.00	1.16	0.12	0.97	1.09	0.04	0.03	0.07	6.70	1.75	1.14
BE07115-069	70.7	71.7	1.00	0.07	1.17	1.24	0.05	1.14	1.19	0.02	0.03	0.05	4.20	1.82	1.25
BE07115-070	71.7	72.7	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	2.96	0.01
BE07115-071	72.7	73.7	1.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0	0	0.20	2.38	0.01
BE07115-072	73.7	74.7	1.00	0.05	0.43	0.48	0.05	0.43	0.48	0.00	0	0	0.80	1.56	0.46
BE07115-073	74.7	75.7	1.00	0.14	0.24	0.38	0.14	0.24	0.38	0.00	0	0	6.20	1.22	0.37
BE07115-074	75.7	76.7	1.00	0.13	0.05	0.18	0.13	0.05	0.18	0.00	0	0	6.90	1.1	0.18
BE07115-075	76.7	77.7	1.00	0.06	0.04	0.10	0.06	0.04	0.10	0.00	0	0	1.70	0.98	0.09
BE07115-076	77.7	78.7	1.00	0.27	0.16	0.43	0.27	0.16	0.43	0.00	0	0	3.90	1.09	0.31
BE07115-077	78.7	79.7	1.00	0.14	0.20	0.34	0.14	0.20	0.34	0.00	0	0	1.50	1.15	0.27
BE07115-078	79.7	80.7	1.00	0.19	0.22	0.41	0.19	0.22	0.41	0.00	0	0	2.20	1.55	0.32
BE07115-079	80.7	81.7	1.00	0.19	0.53	0.73	0.19	0.53	0.73	0.00	0	0	10.10	2.05	0.73
BE07115-080	81.7	82.3	0.60	0.15	0.04	0.19	0.15	0.04	0.19	0.00	0	0	3.80	3.42	0.14
BE07115-081	82.3	83.3	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.50	0.88	0.01
BE07115-082	83.3	84.3	1.00	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0	0	0.80	1.92	0.01
BE07115-083	84.3	85.3	1.00	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0	0	0.50	4.44	0.01
BE07115-084	85.3	86.3	1.00	0.01	0.02	0.04	0.01	0.02	0.04	0.00	0	0	0.30	9.61	0.03
BE07115-085	86.3	87.3	1.00	0.04	0.05	0.09	0.04	0.05	0.09	0.00	0	0	0.50	8.77	0.07
BE07115-086	87.3	88.3	1.00	0.09	0.08	0.17	0.09	0.08	0.17	0.00	0	0	1.10	7.91	0.13
BE07115-087	88.3	89.3	1.00	0.04	0.03	0.07	0.04	0.03	0.07	0.00	0	0	0.60	8.29	0.06
BE07115-088	89.3	90.3	1.00	0.03	0.03	0.06	0.03	0.03	0.06	0.00	0	0	0.50	7.85	0.04

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07115-089	90.3	91.3	1.00	0.05	0.03	0.08	0.05	0.03	0.08	0.00	0	0	0.60	8.74	0.06
BE07115-090	91.3	92.3	1.00	0.03	0.04	0.07	0.03	0.04	0.07	0.00	0	0	0.50	8.15	0.06
BE07115-091	92.3	93.3	1.00	0.05	0.03	0.08	0.05	0.03	0.08	0.00	0	0	0.70	8.25	0.06
BE07115-092	93.3	94.3	1.00	0.05	0.03	0.07	0.05	0.03	0.07	0.00	0	0	0.70	8.67	0.05
BE07115-093	94.3	95.3	1.00	0.07	0.03	0.09	0.07	0.03	0.09	0.00	0	0	0.90	8.83	0.06
BE07115-094	95.3	96.3	1.00	0.02	0.02	0.03	0.02	0.02	0.03	0.00	0	0	0.80	8.63	0.03
BE07115-095	96.3	97	0.70	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.70	7.55	0.04
BE07115-096	97	98	1.00	0.61	1.50	2.11	0.30	1.45	1.75	0.31	0.05	0.36	28.70	2.97	2.07
BE07115-097	98	99	1.00	0.83	2.45	3.28	0.61	2.41	3.02	0.22	0.04	0.26	21.20	1.31	3.03
BE07115-098	99	100	1.00	0.11	0.90	1.02	0.11	0.90	1.02	0.00	0	0	7.20	1.03	1.03
BE07115-099	100	101	1.00	0.28	1.82	2.10	0.15	1.71	1.86	0.13	0.11	0.24	8.00	1.05	2.02
BE07115-100	101	102	1.00	0.65	8.10	8.75	0.49	8.01	8.50	0.16	0.09	0.25	80.70	1.05	9.29
BE07115-101	102	103	1.00	0.23	3.73	3.96	0.17	3.70	3.87	0.06	0.03	0.09	7.70	0.85	3.91
BE07115-102	103	104	1.00	0.34	8.45	8.79	0.22	8.38	8.60	0.12	0.07	0.19	11.20	0.98	8.71
BE07115-103	104	105	1.00	0.12	9.40	9.52	0.08	9.34	9.42	0.04	0.06	0.1	8.00	1.02	9.54
BE07115-104	105	106	1.00	0.10	9.70	9.80	0.06	9.60	9.66	0.04	0.1	0.14	4.90	0.96	9.80
BE07115-105	106	107	1.00	0.74	3.21	3.95	0.49	3.08	3.57	0.25	0.13	0.38	21.30	0.95	3.75
BE07115-106	107	108	1.00	1.40	4.40	5.80	0.85	4.21	5.06	0.55	0.19	0.74	28.80	1.14	5.29
BE07115-107	108	109	1.00	0.02	0.03	0.05	0.02	0.03	0.05	0.00	0	0	1.10	1.19	0.05
BE07115-108	109	110	1.00	0.02	0.19	0.21	0.02	0.19	0.21	0.00	0	0	1.60	1.03	0.22
BE07115-109	110	111	1.00	0.01	0.05	0.07	0.01	0.05	0.07	0.00	0	0	1.10	1.53	0.07

Diamond Drill Hole Record

DDH Hole Number	DDH Length (m)	DDH Azimuth (Deg)	DDH Dip	% Core Recovery	DDH Location	DDH Easting (NAD83)	DDH Northing (NAD83)	DDH Elevation (m)	Date Complete	Logger
BE07116	273.4	200	-60	99.41	Far West Zone	515489.367	7142764.439	1593.5	29/06/2007	Mike Moroskat

Host Rock Summary

The drill hole is dominantly dolomitic siltstone of the Upper Gillespie Lake Group, with a single intersection of diorite of the Hart River Intrusive Suite at ~80m. Fault gouge is intersected at 135m, marking a sharp transition into Gillespie Lake Group with an increased black argillaceous content. Sedimentary textures within the host dolomitic siltstone range from massive to bedded to laminated.

Mineralization Summary

Both breccia and vein-hosted sphalerite and galena mineralization is present, as well as locally occurring chalcopyrite, with the sphalerite and galena as well as within the mafic intrusive intervals. Mineralization is present within the top half of the hole, prior to intersection of the fault gouge. Deeper past the gouge, no mineralization is present.

Lithology

From (m)	To (m)	Map Unit	Major Rock Type	Minor Rock Type	Primary Colour	Primary Texture	Notes:
0	3	OVB	Overburden				No recovery.
3	24.3	G2	Dolomitic Siltstone		grey	laminated	Top of interval very rubbly; Veined, brecciated and mineralized sections throughout; Bedding changes between steep and shallow core-axis angles.
24.3	60.5	G2	Dolomitic Siltstone		grey	laminated	Oxidation throughout associated with veining and mineralization; Light alteration from mild silica(?) alteration; Mineralized and rubbly sections.
60.5	78.2	G2	Dolomitic Siltstone		grey	bedded	Generally unmineralized except one vein at end of interval.
78.2	94.3	HRI	Diorite		green	massive	Small alteration halos at both contacts with the dolomitic siltstone.
94.3	136.9	G2	Dolomitic Siltstone		grey	massive	Mineralization in top half of interval; Veining present but not abundant.
136.9	136.9	G2	Dolomitic Siltstone		black	gouge	
136.9	161.2	G2	Dolomitic Siltstone	Arg Dolomite	grey	bedded	Interbedded dolomitic and argillaceous beds; No mineralization; veining only dolomite + qtz; Broken ground and gouge within; Gouge at top of interval; Possible faults (?) within interval separating from mineralized core above.
161.2	198.4	G2	Arg Dolomite		black	bedded	Bedding and laminations planar; Interval unmineralized and mostly unveined; Veins are dol/Qtz; Few graphitic layers.
198.4	210	G2	Dolomitic Siltstone		grey	bedded	Bedding well defined; Open folding present at 204.8 to 206.5 m; Bedding subparallel to core axis; Unmineralized.
210	225.2	G2	Dolomitic Siltstone		grey	massive	Rubbly section and unmineralized brecciation within.
225.2	273.4	G2	Dolomitic Siltstone		grey	banded	Unmineralized and generally unveined.

Mineralization

<i>From (m)</i>	<i>To (m)</i>	<i>Mineralization Style</i>	<i>Mineralization 1</i>	<i>%</i>	<i>Mineralization 2</i>	<i>%</i>	<i>Mineralization 3</i>	<i>%</i>	<i>Notes:</i>
9.7	14.7	VEINED	galena	8	pyrite	5	sphalerite	2	Min oriented approx 25 deg from core-axis. Crosscuts bedding.
25.3	29.9	BRECCIATED	galena	0.5	sphalerite	0.5	pyrite	1	Mineralization only within breccia matrix.
35.6	41	BRECCIATED	galena	5	pyrite	1			Min host in matrix of breccia. Sulphides are oxidized, with most of the gn escaping oxidation.
75.3	76.4	VEINLETS	sphalerite	0.5	galena	0.5	pyrite	0.5	Very fine scattered veinlets of mineralization.
95.5	108	VEINED	sphalerite	0.5	galena	0.1	chalcopryite	0.1	Mineralization spaced and only present in veins. No mineralization present between min veins.
119.6	120.3	BRECCIATED	sphalerite	2					

Breccia

<i>From (m)</i>	<i>To (m)</i>	<i>Class</i>	<i>Sub-class</i>	<i>Fragment Angularity</i>	<i>Ave. Size (mm)</i>	<i>Matrix Type</i>	<i>Matrix 1</i>	<i>Matrix 2</i>	<i>Notes</i>
25.3	29.9	Pack Breccia	Rubble	SUBROUNDED		Mixed	Dolomite	Quartz	Breccia zone not dense, fairly spread out. Galena mineralization.
36.5	40.4	Pack Breccia	Rubble	SUBROUNDED		Mixed			Framework lithology quite varied. Both framework and matrix are oxidized, except gn. Breccia crosscuts primary fabric of host rock.
119.6	120.3	Float Breccia	Dissolution	SUBROUNDED		Mixed	Quartz		Sph-bearing.
211.4	214.9	Float Breccia	Rubble	SUBANGULAR		Cement	Dolomite		Some fragments allogenic.

Vein - Interval

<i>From (m)</i>	<i>To (m)</i>	<i>Average Width (cm)</i>	<i>Density (/m)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Note:</i>
9.7	14.7	3	8		White	BRECCIATED	Dolomite	Quartz	Mineralized veins. Generally low angle to core-axis, crosscutting bedding. Most veins are dominantly sulphide.
95.5	108		1.52		yellow	BRECCIATED	Dolomite	Quartz	Spaced sph-bearing veins. Each vein is its own small breccia zone.

Vein - Point

<i>Depth (m)</i>	<i>Width (cm)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Alteration 1</i>	<i>Note:</i>
25.9	2.5	18	grey	MASSIVE	None			Vein contains small clasts of host rock. Avg. 2 mm.
27.9	1.5	5	brownish	MASSIVE	Pyrite	None		Highly oxidized with trace amounts of galena.
73.7	0.5	5	white	DRUSY	Dolomite	Quartz		Minor Sulphides in vein.
116	1	23	white	MASSIVE	Dolomite	Quartz		Trace amounts of cpy.
134.2	1	90	milky	MASSIVE	Dolomite			

Structure

From (m)	To (m)	Structural Measurement	Angle (to CA)	Note:
20	20	bedding	63	
27.6	27.6	bedding	55	
34.2	34.2	bedding	55	
137.15	137.15	bedding	55	
149.15	149.15	bedding	55	
153.7	153.7	bedding	26	
165.2	165.2	bedding	50	
169.9	169.9	bedding	55	
179.25	179.25	bedding	80	
183.7	183.7	bedding	68	

Shear Zone

<i>From (m)</i>	<i>To (m)</i>	<i>Deformation</i>	<i>Angle (to CA)</i>	<i>Mineralogy 1 %</i>	<i>Mineralogy 2 %</i>	<i>Alteration 1</i>	<i>Deg</i>	<i>Gauge</i>	<i>Clay</i>	<i>Oxidized</i>	<i>Clean</i>	<i>Note:</i>
136.9	138.9	Brittle				SELECT		3	3	3	3	Soft, black; Argillaceous.

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07116-001	2.9	3.9	1.00	0.01	0.02	0.04	0.01	0.02	0.04	0.00	0	0	1.70	1.01	0.05
BE07116-002	3.9	4.9	1.00	0.03	0.02	0.05	0.03	0.02	0.05	0.00	0	0	1.70	1.02	0.05
BE07116-003	4.9	5.9	1.00	0.02	0.03	0.04	0.02	0.03	0.04	0.00	0	0	1.80	0.95	0.05
BE07116-004	5.9	6.9	1.00	0.03	0.03	0.06	0.03	0.03	0.06	0.00	0	0	1.90	1.02	0.07
BE07116-005	6.9	7.9	1.00	0.16	0.75	0.91	0.16	0.75	0.91	0.00	0	0	4.40	1.48	0.87
BE07116-006	7.9	8.9	1.00	0.48	0.74	1.21	0.48	0.74	1.21	0.00	0	0	7.10	1.72	1.01
BE07116-007	8.9	9.9	1.00	2.00	2.91	4.91	0.10	0.61	0.71	1.90	2.3	4.2	30.30	2.67	4.06
BE07116-008	9.9	10.9	1.00	4.60	5.31	9.91	2.50	4.11	6.61	2.10	1.2	3.3	62.50	1.58	7.86
BE07116-009	10.9	11.9	1.00	15.20	7.58	22.78	10.60	6.98	17.58	4.60	0.6	5.2	193.00	4.84	15.86
BE07116-010	11.9	12.9	1.00	2.72	3.33	6.05	1.42	2.97	4.39	1.30	0.36	1.66	41.30	2.86	4.89
BE07116-011	12.9	13.9	1.00	2.11	4.06	6.17	0.81	3.46	4.27	1.30	0.6	1.9	34.70	2.79	5.30
BE07116-012	13.9	14.9	1.00	3.26	3.00	6.26	1.56	2.50	4.06	1.70	0.5	2.2	49.70	4.24	4.87
BE07116-013	14.9	15.9	1.00	1.85	0.87	2.72	0.84	0.52	1.36	1.01	0.35	1.36	30.40	1.6	1.96
BE07116-014	15.9	16.9	1.00	6.83	2.46	9.29	2.63	2.11	4.74	4.20	0.35	4.55	95.10	2.52	6.28
BE07116-015	16.9	17.9	1.00	0.79	1.14	1.93	0.33	0.94	1.27	0.46	0.2	0.66	14.10	1.81	1.62
BE07116-016	17.9	18.9	1.00	0.58	0.92	1.49	0.58	0.92	1.49	0.00	0	0	11.60	1.74	1.28
BE07116-017	18.9	19.9	1.00	0.37	0.88	1.25	0.37	0.88	1.25	0.00	0	0	8.30	1.09	1.13
BE07116-018	19.9	20.9	1.00	0.08	0.17	0.25	0.08	0.17	0.25	0.00	0	0	2.80	0.93	0.24
BE07116-019	20.9	21.9	1.00	0.13	0.11	0.24	0.13	0.11	0.24	0.00	0	0	7.00	1.06	0.24
BE07116-020	21.9	22.9	1.00	0.35	0.15	0.50	0.35	0.15	0.50	0.00	0	0	5.40	0.73	0.35
BE07116-021	22.9	23.9	1.00	0.31	0.24	0.55	0.31	0.24	0.55	0.00	0	0	4.80	0.88	0.42
BE07116-022	23.9	24.9	1.00	0.23	0.41	0.63	0.23	0.41	0.63	0.00	0	0	3.80	0.88	0.54
BE07116-023	24.9	25.9	1.00	0.81	4.31	5.12	0.40	2.61	3.01	0.41	1.7	2.11	10.30	1.72	4.75
BE07116-024	25.9	26.9	1.00	0.51	0.83	1.34	0.51	0.83	1.34	0.00	0	0	10.70	1.16	1.16
BE07116-025	26.9	27.9	1.00	0.10	0.16	0.27	0.10	0.16	0.27	0.00	0	0	4.70	0.88	0.26
BE07116-026	27.9	28.9	1.00	0.58	1.38	1.96	0.02	0.28	0.30	0.56	1.1	1.66	18.10	1.3	1.82
BE07116-027	28.9	29.9	1.00	0.25	2.51	2.76	0.03	1.11	1.14	0.22	1.4	1.62	5.20	1.35	2.67
BE07116-028	29.9	30.9	1.00	0.37	0.49	0.86	0.37	0.49	0.86	0.00	0	0	5.80	1.52	0.71
BE07116-029	30.9	31.9	1.00	0.51	2.14	2.65	0.25	1.64	1.89	0.26	0.5	0.76	13.40	1.07	2.50
BE07116-030	31.9	32.9	1.00	0.42	1.25	1.67	0.27	0.98	1.25	0.15	0.27	0.42	16.50	0.93	1.61
BE07116-031	32.9	33.9	1.00	0.24	0.19	0.43	0.24	0.19	0.43	0.00	0	0	8.70	1.04	0.38
BE07116-032	33.9	34.9	1.00	0.11	0.14	0.25	0.11	0.14	0.25	0.00	0	0	9.00	1.13	0.29
BE07116-033	34.9	35.9	1.00	0.33	0.35	0.69	0.33	0.35	0.69	0.00	0	0	25.80	1.11	0.78
BE07116-034	35.9	36.9	1.00	0.58	0.97	1.56	0.58	0.97	1.56	0.00	0	0	24.40	1.24	1.49
BE07116-035	36.9	37.9	1.00	2.73	4.20	6.93	0.23	0.80	1.03	2.50	3.4	5.9	58.00	1.19	5.96
BE07116-036	37.9	38.9	1.00	1.85	3.28	5.13	0.25	1.08	1.33	1.60	2.2	3.8	61.60	1.01	4.73
BE07116-037	38.9	39.9	1.00	3.90	3.34	7.24	0.20	1.04	1.24	3.70	2.3	6	115.00	1.16	6.22
BE07116-038	39.9	40.9	1.00	1.02	4.73	5.75	0.16	1.73	1.89	0.86	3	3.86	26.20	1.61	5.44
BE07116-039	40.9	41.9	1.00	0.10	0.18	0.29	0.10	0.18	0.29	0.00	0	0	4.50	1.07	0.28
BE07116-040	41.9	42.9	1.00	0.04	0.06	0.10	0.04	0.06	0.10	0.00	0	0	2.00	0.94	0.09
BE07116-041	42.9	43.9	1.00	0.11	0.11	0.22	0.11	0.11	0.22	0.00	0	0	3.50	2.15	0.20
BE07116-042	43.9	44.9	1.00	0.97	0.24	1.21	0.97	0.24	1.21	0.00	0	0	16.80	2.58	0.82
BE07116-043	44.9	45.8	0.90	0.16	0.06	0.22	0.16	0.06	0.22	0.00	0	0	3.90	1.08	0.17
BE07116-044	45.8	46.8	1.00	0.09	0.05	0.14	0.09	0.05	0.14	0.00	0	0	3.70	1.02	0.13

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07116-045	46.8	47.8	1.00	0.02	0.05	0.08	0.02	0.05	0.08	0.00	0	0	1.80	1.08	0.08
BE07116-046	47.8	48.8	1.00	0.02	0.05	0.07	0.02	0.05	0.07	0.00	0	0	1.30	0.89	0.07
BE07116-047	48.8	49.8	1.00	0.06	0.04	0.11	0.06	0.04	0.11	0.00	0	0	2.60	0.88	0.10
BE07116-048	49.8	50.8	1.00	0.05	0.08	0.12	0.05	0.08	0.12	0.00	0	0	6.10	1.13	0.16
BE07116-049	50.8	51.8	1.00	0.17	0.08	0.26	0.17	0.08	0.26	0.00	0	0	17.50	1.2	0.35
BE07116-050	51.8	52.8	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	0.00	1.63	0.05
BE07116-051	52.8	53.8	1.00	0.02	0.07	0.09	0.02	0.07	0.09	0.00	0	0	0.00	1.94	0.08
BE07116-052	53.8	54.8	1.00	0.01	0.09	0.10	0.01	0.09	0.10	0.00	0	0	0.00	2	0.10
BE07116-053	54.8	55.8	1.00	0.01	0.54	0.55	0.01	0.54	0.55	0.00	0	0	0.00	1.59	0.55
BE07116-054	55.8	56.8	1.00	0.01	0.05	0.06	0.01	0.05	0.06	0.00	0	0	0.70	1.51	0.06
BE07116-055	56.8	57.8	1.00	0.02	0.06	0.08	0.02	0.06	0.08	0.00	0	0	0.00	1.59	0.07
BE07116-056	57.8	58.8	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.00	2.47	0.04
BE07116-057	58.8	59.8	1.00	0.01	0.14	0.15	0.01	0.14	0.15	0.00	0	0	1.70	1.8	0.16
BE07116-058	59.8	60.8	1.00	0.02	0.06	0.08	0.02	0.06	0.08	0.00	0	0	0.80	1.86	0.08
BE07116-059	60.8	61.8	1.00	0.11	0.64	0.75	0.11	0.64	0.75	0.00	0	0	5.00	1.71	0.74
BE07116-060	61.8	62.8	1.00	0.07	0.67	0.75	0.07	0.67	0.75	0.00	0	0	1.40	2.4	0.72
BE07116-061	62.8	63.9	1.10	0.26	0.43	0.69	0.26	0.43	0.69	0.00	0	0	9.30	2.66	0.64
BE07116-062	63.9	64.9	1.00	0.99	2.50	3.49	0.44	1.80	2.24	0.55	0.7	1.25	34.00	2.51	3.29
BE07116-063	64.9	65.9	1.00	0.15	0.81	0.97	0.15	0.81	0.97	0.00	0	0	9.30	2.9	0.98
BE07116-064	65.9	66.9	1.00	0.06	0.58	0.64	0.06	0.58	0.64	0.00	0	0	2.60	2.11	0.63
BE07116-065	66.9	67.9	1.00	0.19	0.02	0.20	0.19	0.02	0.20	0.00	0	0	1.30	2.41	0.11
BE07116-066	67.9	68.9	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.00	2.51	0.03
BE07116-067	68.9	69.9	1.00	0.03	0.04	0.06	0.03	0.04	0.06	0.00	0	0	1.00	1.85	0.06
BE07116-068	69.9	70.9	1.00	0.05	0.03	0.08	0.05	0.03	0.08	0.00	0	0	2.10	1.48	0.07
BE07116-069	70.9	71.9	1.00	0.05	0.03	0.08	0.05	0.03	0.08	0.00	0	0	0.80	1.26	0.06
BE07116-070	71.9	72.9	1.00	0.08	0.32	0.40	0.08	0.32	0.40	0.00	0	0	29.00	1.18	0.68
BE07116-071	72.9	73.9	1.00	0.23	0.18	0.41	0.23	0.18	0.41	0.00	0	0	24.70	1.02	0.56
BE07116-072	73.9	74.9	1.00	0.09	0.54	0.62	0.09	0.54	0.62	0.00	0	0	5.70	1.15	0.64
BE07116-073	74.9	75.9	1.00	0.53	0.79	1.32	0.37	0.72	1.09	0.16	0.07	0.23	44.00	1.06	1.51
BE07116-074	75.9	76.9	1.00	0.10	0.42	0.51	0.10	0.42	0.51	0.00	0	0	2.00	2.03	0.48
BE07116-075	76.9	77.9	1.00	0.10	0.45	0.55	0.10	0.45	0.55	0.00	0	0	3.20	3.35	0.53
BE07116-076	77.9	78.9	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.70	6.38	0.03
BE07116-077	78.9	79.9	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.00	7.75	0.02
BE07116-078	79.9	81	1.10	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.00	8.06	0.03
BE07116-079	81	82	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.50	5.25	0.02
BE07116-080	82	83	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.00	6.67	0.03
BE07116-081	83	84	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.00	6.66	0.03
BE07116-082	84	85	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.00	6.87	0.02
BE07116-083	85	86	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.00	6.53	0.02
BE07116-084	86	87	1.00	0.01	0.01	0.03	0.01	0.01	0.03	0.00	0	0	0.00	5.57	0.02
BE07116-085	87	88	1.00	0.02	0.01	0.04	0.02	0.01	0.04	0.00	0	0	0.60	5.69	0.03
BE07116-086	88	89	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.00	6.5	0.02
BE07116-087	89	90	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.00	6.71	0.02
BE07116-088	90	91	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.40	7.29	0.02

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07116-089	91	92	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.00	7.14	0.02
BE07116-090	92	93	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.00	5.93	0.02
BE07116-091	93	94	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.00	6.93	0.02
BE07116-139	94	95	1.00	0.03	0.22	0.25	0.03	0.22	0.25	0.00	0	0	2.10	3.33	0.26
BE07116-092	95	96	1.00	0.02	0.93	0.96	0.02	0.93	0.96	0.00	0	0	1.70	1.94	0.96
BE07116-093	96	97	1.00	0.01	0.13	0.14	0.01	0.13	0.14	0.00	0	0	4.10	1.47	0.19
BE07116-094	97	98	1.00	0.05	0.27	0.32	0.05	0.27	0.32	0.00	0	0	19.90	1.7	0.52
BE07116-095	98	99	1.00	0.01	0.04	0.04	0.01	0.04	0.04	0.00	0	0	0.00	0.99	0.04
BE07116-096	99	100	1.00	0.05	0.59	0.64	0.03	0.56	0.59	0.02	0.03	0.05	42.00	1.01	1.09
BE07116-097	100	101	1.00	0.09	0.47	0.56	0.09	0.47	0.56	0.00	0	0	11.40	1.59	0.63
BE07116-098	101	102	1.00	0.02	0.14	0.16	0.02	0.14	0.16	0.00	0	0	1.40	0.99	0.16
BE07116-099	102	103	1.00	0.23	1.28	1.51	0.18	1.25	1.43	0.05	0.03	0.08	30.00	1.04	1.72
BE07116-100	103	104	1.00	0.09	0.74	0.82	0.09	0.74	0.82	0.00	0	0	3.40	0.74	0.81
BE07116-101	104	105	1.00	0.65	2.60	3.25	0.42	2.54	2.96	0.23	0.06	0.29	20.00	0.68	3.09
BE07116-102	105	106	1.00	0.21	5.60	5.81	0.15	5.53	5.68	0.06	0.07	0.13	14.00	0.95	5.85
BE07116-103	106	107	1.00	0.18	1.22	1.40	0.12	1.16	1.28	0.06	0.06	0.12	10.00	0.77	1.41
BE07116-104	107	108	1.00	0.14	0.57	0.71	0.14	0.57	0.71	0.00	0	0	4.60	0.71	0.67
BE07116-105	108	109	1.00	0.11	0.06	0.16	0.11	0.06	0.16	0.00	0	0	1.60	0.67	0.12
BE07116-106	109	110	1.00	0.12	0.14	0.26	0.12	0.14	0.26	0.00	0	0	7.70	0.89	0.28
BE07116-107	110	111	1.00	0.16	0.03	0.19	0.16	0.03	0.19	0.00	0	0	3.10	0.98	0.13
BE07116-108	111	112	1.00	0.07	0.04	0.11	0.07	0.04	0.11	0.00	0	0	1.00	0.82	0.08
BE07116-109	112	113	1.00	0.09	0.13	0.21	0.09	0.13	0.21	0.00	0	0	2.70	0.92	0.19
BE07116-110	113	114	1.00	0.19	0.10	0.29	0.19	0.10	0.29	0.00	0	0	4.90	0.81	0.23
BE07116-111	114	115	1.00	0.37	0.44	0.82	0.37	0.44	0.82	0.00	0	0	11.20	0.7	0.72
BE07116-112	115	116	1.00	0.15	0.02	0.17	0.15	0.02	0.17	0.00	0	0	4.90	0.74	0.14
BE07116-113	116	117	1.00	0.10	0.09	0.20	0.10	0.09	0.20	0.00	0	0	4.40	0.78	0.19
BE07116-114	117	118	1.00	0.07	0.50	0.57	0.07	0.50	0.57	0.00	0	0	2.90	0.65	0.56
BE07116-115	118	119	1.00	0.04	0.43	0.47	0.04	0.43	0.47	0.00	0	0	4.50	0.69	0.50
BE07116-116	119	120	1.00	0.21	0.64	0.85	0.21	0.64	0.85	0.00	0	0	26.20	0.77	1.02
BE07116-117	120	121	1.00	0.09	0.18	0.27	0.09	0.18	0.27	0.00	0	0	29.60	0.71	0.56
BE07116-118	121	122	1.00	0.02	0.05	0.07	0.02	0.05	0.07	0.00	0	0	5.20	0.8	0.12
BE07116-119	122	123	1.00	0.02	0.05	0.07	0.02	0.05	0.07	0.00	0	0	7.90	0.65	0.15
BE07116-120	123	124	1.00	0.02	0.07	0.09	0.02	0.07	0.09	0.00	0	0	1.90	0.77	0.10
BE07116-121	124	125	1.00	0.01	0.07	0.08	0.01	0.07	0.08	0.00	0	0	1.30	0.72	0.09
BE07116-122	125	126	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	1.40	0.77	0.05
BE07116-123	126	127	1.00	0.03	0.03	0.06	0.01	0.01	0.02	0.02	0.02	0.04	92.00	0.73	1.10
BE07116-124	127	128	1.00	0.03	0.03	0.06	0.03	0.02	0.05	0.00	0.01	0.01	102.00	0.63	1.21
BE07116-125	128	129	1.00	0.03	0.03	0.06	0.02	0.02	0.04	0.01	0.01	0.02	100.00	0.63	1.19
BE07116-126	129	130	1.00	0.02	0.05	0.06	0.02	0.05	0.06	0.00	0	0	1.10	0.65	0.06
BE07116-127	130	131	1.00	0.12	0.02	0.14	0.12	0.02	0.14	0.00	0	0	8.10	0.53	0.16
BE07116-128	131	132	1.00	1.20	0.10	1.30	0.81	0.09	0.90	0.39	0.01	0.4	38.00	0.75	1.02
BE07116-129	132	133	1.00	0.49	0.05	0.53	0.49	0.05	0.53	0.00	0	0	12.40	0.8	0.38
BE07116-130	133	134	1.00	3.20	0.18	3.38	1.40	0.16	1.56	1.80	0.02	1.82	56.00	0.75	2.10
BE07116-131	134	135	1.00	2.70	0.15	2.85	1.98	0.12	2.10	0.72	0.03	0.75	72.00	0.45	2.05

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07116-132	135	136	1.00	0.07	0.19	0.27	0.07	0.19	0.27	0.00	0	0	18.80	0.96	0.44
BE07116-133	136	137	1.00	0.07	0.08	0.15	0.07	0.08	0.15	0.00	0	0	4.10	1.45	0.16
BE07116-134	137	138	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	1.34	0.01
BE07116-135	138	139	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.20	1.34	0.02
BE07116-136	139	140	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.60	1.71	0.02
BE07116-137	140	141	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.35	0.00
BE07116-138	141	142	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.29	0.00

Diamond Drill Hole Record

DDH Hole Number	DDH Length (m)	DDH Azimuth (Deg)	DDH Dip	% Core Recovery	DDH Location	DDH Easting (NAD83)	DDH Northing (NAD83)	DDH Elevation (m)	Date Complete	Logger
BE07117	213.4	175	-50	95.51	Far West Zone	515489.367	7142764.439	1593.5	01/07/2007	Mike Moroskat

Host Rock Summary

The drill hole is dominantly dolomitic siltstone of the upper Gillespie Lake Group, with interlayers of argillaceous dolomite in the bottom 100m. It has a massive to thinly bedded texture, and an oxidized zone is present from top of hole to 31m. A single intersection was made with diorite of the Hart River Intrusive suite at 73m. The upper contact of the intrusive with the wall rock exhibits minor alteration.

Mineralization Summary

Mineralization is intersected in the top half of the drill hole, consisting of breccia and vein hosted galena and sphalerite (with minor chalcopyrite). The sulphides are oxidized within the top 30m of the hole.

Lithology

From (m)	To (m)	Map Unit	Major Rock Type	Minor Rock Type	Primary Colour	Primary Texture	Notes:
0	3.05	OVCN	Overburden				No recovery.
3.05	22.8	G2	Dolomitic Siltstone		grey	laminated	Core rubbly and fractured; Some vein-hosted mineralization; Veins mildly oxidized.
22.8	30.9	G2	Dolomitic Siltstone		grey	laminated	Mineralization present and moderately oxidized; Host rock has light grey alteration - bleaching(?).
30.9	73.4	G2	Dolomitic Siltstone		grey	bedded	Mild bleaching in sections throughout interval; Some broken ground; Small mineralized breccias present and crosscutting bedding fabric.
73.4	91.4	HRI	Diorite		green	massive	Few small veins within, and brown (Fe?) staining along cracks and fractures.
91.4	122.2	G2	Dolomitic Siltstone		grey	soft sediment deformation	Mineralized breccias within interval; Unaltered.
122.2	182.9	G2	Dolomitic Siltstone	Arg Dolomite	grey	bedded	Gouge at top of interval and short sections spaced throughout interval; Bedding is planar to moderately wavy; Unmineralized and generally unveined.
182.9	213.4	G2	Dolomitic Siltstone	Arg Dolomite	grey	bedded	Unmineralized and only a few small dolomite veins; Bedding and laminations are planar.

Mineralization

<i>From (m)</i>	<i>To (m)</i>	<i>Mineralization Style</i>	<i>Mineralization 1</i>	<i>%</i>	<i>Mineralization 2</i>	<i>%</i>	<i>Mineralization 3</i>	<i>%</i>	<i>Notes:</i>
6	7.6	VEINED	galena	2					Galena mineralization in discrete veins. May have been other sulphides with the gn, but weathered/oxidized (?).
24.2	27.2	BRECCIATED	sphalerite	1	galena	3	chalcopyrite	0.5	Pyrite also present.
42.8	44.7	VEINED	galena	3					
107.6	109.7	BRECCIATED	sphalerite	1					Two phases of sphalerite present. One as cement in crackle bx and second coarse phase within coarse dol/qtz vein within the bx interval. Coarse sph may be later.

Breccia

<i>From (m)</i>	<i>To (m)</i>	<i>Class</i>	<i>Sub-class</i>	<i>Fragment Angularity</i>	<i>Ave. Size (mm)</i>	<i>Matrix Type</i>	<i>Matrix 1</i>	<i>Matrix 2</i>	<i>Notes</i>
24.2	27.2	Float Breccia	Mosaic	SUBANGULAR		Cement	Dolomite	Quartz	
107.6	109.7	Pack Breccia	Crackle	SUBANGULAR		Cement	Dolomite	Quartz	Crackle breccia cement is sphalerite. Dol/qtz is in coarse vein within the breccia. Possibly later and crosscutting.
116.5	117.5	Float Breccia	Dissolution	SUBANGULAR		Cement	Dolomite	Quartz	Unmineralized.

Vein - Interval

<i>From (m)</i>	<i>To (m)</i>	<i>Average Width (cm)</i>	<i>Density (/m)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Note:</i>
6	7.6	4	3.125		orange	DRUSY	Dolomite	Quartz	
42.8	44.7	3	2.6316		orangish	BRECCIATED	Dolomite	Quartz	

Vein - Point

<i>Depth (m)</i>	<i>Width (cm)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Alteration 1</i>	<i>Note:</i>
9.1	1	35	orangish	MASSIVE	Dolomite			Dolomite stained by oxides.
10.5	4	45	orangish	DRUSY	Dolomite	Quartz	OXIDATION	Very coarse grained gn min.
16.5	2	20	orangish	MASSIVE	Dolomite	Calcite		Dolomite stained by oxides.
93.2	22	43	milky	MASSIVE	Dolomite	Quartz		Trace amounts of galena and sphalerite.
95.8	15	35	yellowish	BRECCIATED	Dolomite	Quartz		Short mineralized breccia interval.
97.8	0.5	25	yellowish	MASSIVE	None			Preceded by 2 smaller sphal. veins approx. 2 cm apart at similar angles.
101.5	5	20	yellowish	BRECCIATED	Dolomite	Quartz		Small sph-bearing breccia.
102.65	1.5	37	white	MASSIVE	Dolomite	Calcite		
102.75	1.5	37	white	MASSIVE	Dolomite			
107.85	1.5	45	white	MASSIVE	Dolomite	Quartz		Vein widens to area of highly concentrated min. Trace cpy.
118.3	1	10	white	MASSIVE	Dolomite			Vein continues at angle for 30 cm.
164.6	0.5	40	white	MASSIVE	Dolomite			
209.9	1.5	47	white	MASSIVE	Dolomite	Quartz		

Structure

<i>From (m)</i>	<i>To (m)</i>	<i>Structural Measurement</i>	<i>Angle (to CA)</i>	<i>Note:</i>
145.2	145.2	bedding	56	Banded.
171.7	171.7	bedding	50	Laminated.
189.4	189.4	bedding	57	Banded.
190.1	1901	bedding	0	Laminated. Consistent angle for 20 cm interval.
191.6	191.6	bedding	53	Bands of lamination in massive host rock.
212.5	212.5	bedding	37	Laminated..

Shear Zone

<i>From (m)</i>	<i>To (m)</i>	<i>Deformation</i>	<i>Angle (to CA)</i>	<i>Mineralogy 1 %</i>	<i>Mineralogy 2 %</i>	<i>Alteration 1</i>	<i>Deg</i>	<i>Gauge</i>	<i>Clay</i>	<i>Oxidized</i>	<i>Clean</i>	<i>Note:</i>
122.2	124.2	Brittle				SELECT		3	3	3	3	Soft , black; argillaceous.

Alteration

<i>From (m)</i>	<i>To (m)</i>	<i>Alteration 1</i>	<i>Degree</i>	<i>Alteration 2</i>	<i>Degree</i>	<i>Alteration 3</i>	<i>Degree</i>	<i>Note:</i>
22.8	30.9	BLEACHED	2	OXIDATION	2			Host rock exhibits bleaching and oxidation localized on mineralized veins/breccias.

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07117-001	3.1	4.1	1.00	0.04	0.33	0.38	0.04	0.33	0.38	0.00	0	0	2.10	1.47	0.38
BE07117-002	4.1	5.1	1.00	0.02	0.04	0.06	0.02	0.04	0.06	0.00	0	0	0.70	1.12	0.06
BE07117-003	5.1	6.1	1.00	0.09	0.21	0.30	0.09	0.21	0.30	0.00	0	0	1.40	1.61	0.26
BE07117-004	6.1	7.1	1.00	3.80	3.14	6.94	3.80	3.14	6.94	0.00	0	0	41.60	3.04	5.13
BE07117-005	7.1	8.1	1.00	1.01	0.55	1.56	1.01	0.55	1.56	0.00	0	0	10.80	1.76	1.08
BE07117-006	8.1	9.1	1.00	4.26	2.24	6.50	4.26	2.24	6.50	0.00	0	0	50.20	2.18	4.51
BE07117-007	9.1	10.1	1.00	1.33	0.74	2.07	1.33	0.74	2.07	0.00	0	0	15.30	1.56	1.45
BE07117-008	10.1	11.1	1.00	1.02	0.60	1.62	1.02	0.60	1.62	0.00	0	0	11.30	1.09	1.14
BE07117-009	11.1	12.1	1.00	0.29	0.39	0.68	0.29	0.39	0.68	0.00	0	0	2.10	1.32	0.53
BE07117-010	12.1	13.1	1.00	0.32	0.88	1.20	0.32	0.88	1.20	0.00	0	0	3.40	1.25	1.05
BE07117-011	13.1	14.1	1.00	0.15	0.27	0.42	0.15	0.27	0.42	0.00	0	0	2.00	1.05	0.35
BE07117-012	14.1	15.1	1.00	0.12	0.11	0.23	0.12	0.11	0.23	0.00	0	0	1.40	0.99	0.17
BE07117-013	15.1	16.1	1.00	5.84	2.87	8.71	5.84	2.87	8.71	0.00	0	0	94.80	2.27	6.29
BE07117-014	16.1	17.1	1.00	0.92	0.75	1.67	0.92	0.75	1.67	0.00	0	0	11.50	1.84	1.25
BE07117-015	17.1	18.1	1.00	0.38	0.18	0.57	0.38	0.18	0.57	0.00	0	0	7.80	1.43	0.43
BE07117-016	18.1	19.1	1.00	0.71	0.65	1.36	0.71	0.65	1.36	0.00	0	0	11.10	1.8	1.06
BE07117-017	19.1	20.1	1.00	1.31	1.01	2.32	1.31	1.01	2.32	0.00	0	0	14.70	1.58	1.70
BE07117-018	20.1	21.1	1.00	1.32	0.51	1.83	1.32	0.51	1.83	0.00	0	0	12.90	1.34	1.18
BE07117-019	21.1	22.1	1.00	0.34	0.20	0.53	0.34	0.20	0.53	0.00	0	0	3.80	1.08	0.38
BE07117-020	22.1	23.1	1.00	0.59	0.80	1.39	0.59	0.80	1.39	0.00	0	0	6.90	1.41	1.11
BE07117-021	23.1	24.1	1.00	0.17	0.19	0.36	0.17	0.19	0.36	0.00	0	0	3.30	2.09	0.30
BE07117-022	24.1	25.1	1.00	0.61	4.59	5.20	0.61	4.59	5.20	0.00	0	0	6.80	1.62	4.91
BE07117-023	25.1	26.1	1.00	0.19	1.61	1.80	0.19	1.61	1.80	0.00	0	0	34.70	1.67	2.09
BE07117-024	26.1	27.1	1.00	0.28	4.29	4.57	0.28	4.29	4.57	0.00	0	0	21.60	1.33	4.65
BE07117-025	27.1	28.1	1.00	0.17	0.31	0.49	0.17	0.31	0.49	0.00	0	0	10.10	1.12	0.50
BE07117-026	28.1	29.1	1.00	0.09	0.88	0.97	0.09	0.88	0.97	0.00	0	0	2.40	1.57	0.94
BE07117-027	29.1	30.1	1.00	0.35	1.03	1.38	0.35	1.03	1.38	0.00	0	0	6.80	1.95	1.25
BE07117-028	30.1	31.1	1.00	0.35	0.58	0.93	0.35	0.58	0.93	0.00	0	0	5.70	1.3	0.79
BE07117-029	31.1	32.1	1.00	1.17	3.58	4.75	1.17	3.58	4.75	0.00	0	0	14.60	0.9	4.21
BE07117-030	32.1	33.1	1.00	0.99	0.53	1.52	0.99	0.53	1.52	0.00	0	0	81.80	1.16	1.87
BE07117-031	33.1	34.1	1.00	0.91	1.01	1.92	0.91	1.01	1.92	0.00	0	0	27.20	1.03	1.69
BE07117-032	34.1	35.1	1.00	0.16	0.14	0.31	0.16	0.14	0.31	0.00	0	0	6.60	0.94	0.29
BE07117-033	35.1	36.1	1.00	0.17	0.19	0.36	0.17	0.19	0.36	0.00	0	0	20.40	0.96	0.49
BE07117-034	36.1	37.1	1.00	0.29	1.57	1.86	0.29	1.57	1.86	0.00	0	0	11.70	1.19	1.82
BE07117-035	37.1	38.1	1.00	0.11	0.30	0.41	0.11	0.30	0.41	0.00	0	0	5.80	0.84	0.41
BE07117-036	38.1	39.1	1.00	0.16	0.34	0.50	0.16	0.34	0.50	0.00	0	0	7.00	0.84	0.48
BE07117-037	39.1	40.1	1.00	0.20	1.03	1.23	0.20	1.03	1.23	0.00	0	0	12.50	0.9	1.25
BE07117-038	40.1	41.1	1.00	0.34	0.32	0.65	0.34	0.32	0.65	0.00	0	0	12.50	0.84	0.60
BE07117-039	41.1	42.1	1.00	0.14	0.19	0.33	0.14	0.19	0.33	0.00	0	0	9.90	0.89	0.36
BE07117-040	42.1	43.1	1.00	0.34	0.43	0.77	0.34	0.43	0.77	0.00	0	0	18.60	1.38	0.78
BE07117-041	43.1	44.1	1.00							0.00	0	0			
BE07117-042	44.1	45.1	1.00	0.15	0.05	0.20	0.15	0.05	0.20	0.00	0	0	2.30	1.22	0.13
BE07117-043	45.1	46.1	1.00	0.06	0.06	0.13	0.06	0.06	0.13	0.00	0	0	2.30	1.56	0.11
BE07117-044	46.1	47.1	1.00	0.24	0.47	0.71	0.24	0.47	0.71	0.00	0	0	5.40	1.2	0.63

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07117-045	47.1	48.1	1.00	0.17	0.38	0.55	0.17	0.38	0.55	0.00	0	0	3.90	2.36	0.49
BE07117-046	48.1	49.1	1.00	0.19	1.14	1.33	0.19	1.14	1.33	0.00	0	0	3.00	3.56	1.25
BE07117-047	49.1	50.1	1.00	0.10	0.20	0.29	0.10	0.20	0.29	0.00	0	0	1.30	0.97	0.25
BE07117-048	50.1	51.1	1.00	0.49	0.95	1.44	0.49	0.95	1.44	0.00	0	0	10.00	0.91	1.26
BE07117-049	51.1	52.1	1.00	0.36	1.48	1.84	0.36	1.48	1.84	0.00	0	0	9.30	0.87	1.73
BE07117-050	52.1	53.1	1.00	0.11	1.00	1.11	0.11	1.00	1.11	0.00	0	0	6.30	0.82	1.12
BE07117-051	53.1	54.1	1.00	0.15	1.00	1.15	0.15	1.00	1.15	0.00	0	0	5.60	0.91	1.12
BE07117-052	54.1	55.1	1.00	0.18	1.00	1.18	0.18	1.00	1.18	0.00	0	0	6.80	1.02	1.15
BE07117-053	55.1	56.1	1.00	0.50	1.00	1.50	0.50	1.00	1.50	0.00	0	0	22.30	1.17	1.46
BE07117-054	56.1	57.1	1.00	0.37	1.00	1.37	0.37	1.00	1.37	0.00	0	0	12.30	1.1	1.29
BE07117-055	57.1	58.1	1.00	1.00	0.55	1.55	1.00	0.55	1.55	0.00	0	0	30.00	1.4	1.29
BE07117-056	58.1	59.1	1.00	0.89	1.00	1.89	0.89	1.00	1.89	0.00	0	0	1.50	1.11	1.37
BE07117-057	59.1	60.1	1.00	0.00	0.07	0.08	0.00	0.07	0.08	0.00	0	0	2.40	1.27	0.10
BE07117-058	60.1	61.1	1.00	0.01	0.72	0.73	0.01	0.72	0.73	0.00	0	0	1.80	0.9	0.74
BE07117-059	61.1	62.1	1.00	0.00	0.09	0.09	0.00	0.09	0.09	0.00	0	0	2.50	0.88	0.12
BE07117-060	62.1	63.1	1.00	1.00	0.80	1.80	1.00	0.80	1.80	0.00	0	0	30.00	1.44	1.55
BE07117-061	63.1	64.1	1.00	0.28	0.20	0.48	0.28	0.20	0.48	0.00	0	0	30.00	1.44	0.65
BE07117-062	64.1	65.1	1.00	0.05	0.13	0.18	0.05	0.13	0.18	0.00	0	0	1.40	1.26	0.17
BE07117-063	65.1	66.1	1.00	0.11	0.54	0.65	0.11	0.54	0.65	0.00	0	0	1.60	1.26	0.60
BE07117-064	66.1	67.1	1.00	0.04	0.04	0.08	0.04	0.04	0.08	0.00	0	0	0.40	1.22	0.06
BE07117-065	67.1	68.1	1.00	0.10	0.21	0.31	0.10	0.21	0.31	0.00	0	0	1.60	0.98	0.27
BE07117-066	68.1	69.1	1.00	0.04	0.73	0.77	0.04	0.73	0.77	0.00	0	0	2.40	1.01	0.78
BE07117-067	69.1	70.1	1.00	0.05	0.64	0.69	0.05	0.64	0.69	0.00	0	0	1.70	1.17	0.68
BE07117-068	70.1	71.1	1.00	0.19	0.19	0.38	0.19	0.19	0.38	0.00	0	0	2.30	1.35	0.29
BE07117-069	71.1	72.1	1.00	0.03	0.06	0.09	0.03	0.06	0.09	0.00	0	0	0.40	1.74	0.08
BE07117-070	72.1	73.1	1.00	0.02	0.19	0.21	0.02	0.19	0.21	0.00	0	0	0.40	2.16	0.20
BE07117-071	73.1	74.1	1.00	0.01	0.02	0.04	0.01	0.02	0.04	0.00	0	0	0.00	5.6	0.03
BE07117-072	74.1	75.1	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.20	9.37	0.03
BE07117-073	75.1	76.1	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	0.30	8.54	0.05
BE07117-074	76.1	77.1	1.00	0.01	0.03	0.03	0.01	0.03	0.03	0.00	0	0	0.20	8.22	0.03
BE07117-075	77.1	78.1	1.00	0.01	0.05	0.06	0.01	0.05	0.06	0.00	0	0	0.20	9.3	0.06
BE07117-076	78.1	79.1	1.00	0.01	0.08	0.08	0.01	0.08	0.08	0.00	0	0	0.20	9.08	0.08
BE07117-077	79.1	80.1	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	10	0.03
BE07117-078	80.1	81.1	1.00	0.01	0.03	0.03	0.01	0.03	0.03	0.00	0	0	0.00	10	0.03
BE07117-079	81.1	82.1	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.20	9.3	0.02
BE07117-080	82.1	83.1	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.30	9.99	0.03
BE07117-081	83.1	84.1	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.00	9.19	0.02
BE07117-082	84.1	85.1	1.00	0.01	0.04	0.04	0.01	0.04	0.04	0.00	0	0	0.00	9.11	0.04
BE07117-083	85.1	86.1	1.00	0.01	0.03	0.03	0.01	0.03	0.03	0.00	0	0	0.20	8.77	0.03
BE07117-084	86.1	87.1	1.00	0.02	0.04	0.06	0.02	0.04	0.06	0.00	0	0	0.30	6.81	0.05
BE07117-085	87.1	88.1	1.00	0.02	0.02	0.04	0.02	0.02	0.04	0.00	0	0	0.60	6.69	0.03
BE07117-086	88.1	89.1	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.20	5.84	0.03
BE07117-087	89.1	90.1	1.00	0.01	0.07	0.08	0.01	0.07	0.08	0.00	0	0	0.00	6.34	0.07
BE07117-088	90.1	91.1	1.00	0.01	0.06	0.07	0.01	0.06	0.07	0.00	0	0	0.30	5.82	0.07

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07117-089	91.1	92.1	1.00	0.17	0.94	1.12	0.17	0.94	1.12	0.00	0	0	3.60	3.28	1.05
BE07117-090	92.1	93.1	1.00	0.26	0.53	0.79	0.26	0.53	0.79	0.00	0	0	5.00	1.99	0.69
BE07117-091	93.1	94.1	1.00	0.38	0.48	0.86	0.38	0.48	0.86	0.00	0	0	25.30	1.51	0.93
BE07117-092	94.1	95.1	1.00	0.95	0.36	1.31	0.95	0.36	1.31	0.00	0	0	30.00	0.94	1.08
BE07117-093	95.1	96.1	1.00	1.00	1.00	2.00	1.00	1.00	2.00	0.00	0	0	30.00	1.12	1.74
BE07117-094	96.1	97.1	1.00	0.37	0.18	0.55	0.37	0.18	0.55	0.00	0	0	10.90	0.97	0.45
BE07117-095	97.1	98.1	1.00	0.37	1.00	1.37	0.37	1.00	1.37	0.00	0	0	30.00	1.18	1.49
BE07117-096	98.1	99.1	1.00	0.14	0.72	0.87	0.14	0.72	0.87	0.00	0	0	5.30	0.87	0.84
BE07117-097	99.1	100.1	1.00	0.08	0.25	0.34	0.08	0.25	0.34	0.00	0	0	2.80	0.92	0.32
BE07117-098	100.1	101.1	1.00	0.02	0.00	0.02	0.02	0.00	0.02	0.00	0	0	1.70	0.89	0.03
BE07117-099	101.1	102.1	1.00	0.05	0.00	0.05	0.05	0.00	0.05	0.00	0	0	12.70	0.94	0.17
BE07117-100	102.1	103.1	1.00	0.09	0.51	0.60	0.07	0.50	0.57	0.02	0.01	0.03	31.90	0.95	0.91
BE07117-101	103.1	104.1	1.00	0.01	0.12	0.13	0.01	0.12	0.13	0.00	0	0	2.80	0.69	0.16
BE07117-102	104.1	105.1	1.00	0.02	0.66	0.69	0.02	0.66	0.69	0.00	0	0	1.30	0.65	0.69
BE07117-103	105.1	106.1	1.00	0.02	0.32	0.34	0.02	0.32	0.34	0.00	0	0	1.50	0.72	0.35
BE07117-104	106.1	107.1	1.00	0.03	0.16	0.19	0.03	0.16	0.19	0.00	0	0	2.50	0.66	0.20
BE07117-105	107.1	108.1	1.00	0.12	2.63	2.75	0.09	2.59	2.68	0.03	0.04	0.07	19.20	1.11	2.90
BE07117-106	108.1	109.1	1.00	0.06	1.04	1.10	0.06	1.04	1.10	0.00	0	0	5.90	0.74	1.13
BE07117-107	109.1	110.1	1.00	0.12	0.86	0.98	0.10	0.80	0.90	0.02	0.06	0.08	25.70	1.01	1.20
BE07117-108	110.1	111.1	1.00	0.09	0.10	0.19	0.09	0.10	0.19	0.00	0	0	2.10	0.8	0.16
BE07117-109	111.1	112.1	1.00	0.03	0.06	0.09	0.03	0.06	0.09	0.00	0	0	5.30	0.9	0.13
BE07117-110	112.1	113.1	1.00	0.06	0.14	0.20	0.06	0.14	0.20	0.00	0	0	13.40	0.77	0.32
BE07117-111	113.1	114.1	1.00	0.03	0.25	0.28	0.03	0.25	0.28	0.00	0	0	26.60	0.62	0.57
BE07117-112	114.1	115.1	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	2.40	0.83	0.07
BE07117-113	115.1	116.1	1.00	0.02	0.07	0.09	0.02	0.07	0.09	0.00	0	0	4.90	0.88	0.13
BE07117-114	116.1	117.1	1.00	0.03	0.61	0.64	0.03	0.61	0.64	0.00	0	0	15.70	0.76	0.80
BE07117-115	117.1	118.1	1.00	0.04	0.36	0.41	0.04	0.36	0.41	0.00	0	0	25.90	0.74	0.68
BE07117-116	118.1	119.1	1.00	0.01	0.78	0.79	0.01	0.78	0.79	0.00	0	0	20.80	0.77	1.02
BE07117-117	119.1	120.1	1.00	0.01	0.06	0.06	0.01	0.06	0.06	0.00	0	0	2.70	0.42	0.09
BE07117-118	120.1	121.1	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.80	0.87	0.03
BE07117-119	121.1	122.1	1.00	0.01	0.11	0.11	0.01	0.11	0.11	0.00	0	0	1.60	0.85	0.13
BE07117-120	122.1	123.1	1.00	0.04	0.50	0.54	0.04	0.50	0.54	0.00	0	0	2.30	1.41	0.55
BE07117-121	123.1	124.1	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.20	2.03	0.02
BE07117-122	124.1	125.1	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	2.15	0.00
BE07117-123	125.1	126.1	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.91	0.00

Diamond Drill Hole Record

DDH Hole Number	DDH Length (m)	DDH Azimuth (Deg)	DDH Dip	% Core Recovery	DDH Location	DDH Easting (NAD83)	DDH Northing (NAD83)	DDH Elevation (m)	Date Complete	Logger
BE07118	209.4	200	-45	90.46	Far West Zone	515415.852	7142802.244	1550.089	03/07/2007	Mike Moroskat

Host Rock Summary

The wall rock is massive to laminated dolomitic siltstone of the upper Gillespie Lake Group. Fault gouge is intersected at 95m, with oxidation within adjacent veins. Two intrusive bodies of diorite are present both above and below the intersected fault. Alteration and oxidation is present at the wall rock contacts of both intrusive bodies.

Mineralization Summary

Sphalerite, galena and chalcopyrite mineralization is present to a depth of 90m (not extending below the fault). It is hosted dominantly as breccia matrix, with minor mineralization vein hosted. No mineralization is present within the diorite intrusives and there is no oxide zone at the top of the hole.

Lithology

From (m)	To (m)	Map Unit	Major Rock Type	Minor Rock Type	Primary Colour	Primary Texture	Notes:
0	9.1	OVB	Overburden				No recovery.
9.1	45.7	G2	Dolomitic Siltstone		grey	soft sediment deformation	Mineralized throughout interval, right up to contact with mafic intrusive.
45.7	62.1	HRI	Diorite		green	massive	Weathered and oxidized margins (not wide) and oxidization around fractures within diorite.
62.1	82.3	G2	Dolomitic Siltstone		grey	soft sediment deformation	No bedding/laminations clearly defined; Good sp/cpy-min at end of interval.
82.3	94.5	G2	Dolomitic Siltstone		grey	laminated	Brecciated and mineralized throughout.
94.5	99.6	G2	Gouge	Arg Dolomite	grey	gouge	Gouge and broken ground; 8 or 9 m interval of washed core and very poor recovery; Interval marks the end of mineralization.
99.6	140.2	G2	Dolomitic Siltstone		grey	bedded	Unmineralized with small dol veins.
140.2	168.7	G2	Dolomitic Siltstone		grey	altered	Sharp contact with underlying unaltered rock; Unmineralized.
168.7	183.5	G2	Dolomitic Siltstone		grey	banded	Unmineralized; Generally unveined.
183.5	185.1	HRI	Diorite		green	massive	Oxidation at boundaries and along fractures.
185.1	211	G2	Dolomitic Siltstone		grey	banded	Interbeds of grey dolomitic siltstone and black argillaceous layers.

Mineralization

<i>From (m)</i>	<i>To (m)</i>	<i>Mineralization Style</i>	<i>Mineralization 1</i>	<i>%</i>	<i>Mineralization 2</i>	<i>%</i>	<i>Mineralization 3</i>	<i>%</i>	<i>Notes:</i>
9.1	12.9	VEINED	sphalerite	3	galena	2	pyrite	0.5	Min only within the veins, none found alone in host rock. Many of the veins are isolated/short breccia zones.
19.3	20.2	BRECCIATED	galena	2	sphalerite	1			Min hosted in the breccia matrix.
27.4	41.1	BRECCIATED	sphalerite	2	galena	1	chalcopyrite	0.5	Few higher grade sections, but short and rare.
66.4	68	BRECCIATED	sphalerite	15	pyrite	1			
73.1	84.1	VEINED	sphalerite	1	chalcopyrite	0.4			Scattered and spaced out mineralized veins and small breccia zones (<10cm). Some veins cpy-bearing, others are not.
85	86.2	BRECCIATED	chalcopyrite	3	sphalerite	1			
86.2	89.4	BRECCIATED	sphalerite	5					

Breccia

<i>From (m)</i>	<i>To (m)</i>	<i>Class</i>	<i>Sub-class</i>	<i>Fragment Angularity</i>	<i>Ave. Size (mm)</i>	<i>Matrix Type</i>	<i>Matrix 1</i>	<i>Matrix 2</i>	<i>Notes</i>
19.1	20.2	Pack Breccia	Mosaic	SUBROUNDED		Cement	Dolomite	Quartz	
20.1	24.2	Float Breccia	Rubble	SUBROUNDED	5	Mixed	Dolomite	Quartz	Breccia matrix does not host mineralization, although there are mineralized veins crosscutting the breccia zone.
27.4	41.1	Pack Breccia	Mosaic	SUBANGULAR	100	Cement	Dolomite	Quartz	Breccia switches between dense and spaced brecciation. Matrix hosts sph+gn+cpy min.
66.4	68	Float Breccia	Mosaic	SUBANGULAR		Cement	Quartz	Dolomite	Sph hosted in the breccia matrix. Breccia fabric oriented approx 45 deg to core axis.
85	86.2	Float Breccia	Mosaic	SUBANGULAR		Cement	Dolomite	Quartz	Sph and cpy bearing. Top 20 cm of interval has mild oxidation around edges of breccia and rims of breccia clasts.
86.2	89.4	Float Breccia	Mosaic	SUBANGULAR		Cement	Dolomite	Quartz	

Vein - Interval

<i>From (m)</i>	<i>To (m)</i>	<i>Average Width (cm)</i>	<i>Density (/m)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Note:</i>
9.1	12.9	3	2.6316		yellow	BRECCIATED	Dolomite	Quartz	Sph and gn min hosted in the veins.

Vein - Point

<i>Depth (m)</i>	<i>Width (cm)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Alteration 1</i>	<i>Note:</i>
17.1	2	5	grey	BRECCIATED	Dolomite	Quartz		
18.6	5	28	yellowish	BRECCIATED	Dolomite	Quartz		
73.6	2	85						Vein with only cpy.
74.4	2	90	white	DRUSY	Dolomite	Quartz		
78.3	1	45	white	DRUSY	Dolomite	Quartz		Sph and cpy concentrated on the outer edge of the vein, with the dol/qtz filling the center.

Structure

<i>From (m)</i>	<i>To (m)</i>	<i>Structural Measurement</i>	<i>Angle (to CA)</i>	<i>Note:</i>
105.1	105.1	bedding	47	Banded/wavy.
110.2	110.2	bedding	30	Banded.
119	119	bedding	40	Banded.
134.6	134.6	bedding	54	Laminated.

Shear Zone

<i>From (m)</i>	<i>To (m)</i>	<i>Deformation</i>	<i>Angle (to CA)</i>	<i>Mineralogy 1 %</i>	<i>Mineralogy 2 %</i>	<i>Alteration 1</i>	<i>Deg</i>	<i>Gauge</i>	<i>Clay</i>	<i>Oxidized</i>	<i>Clean</i>	<i>Note:</i>
94.5	99.6	Brittle				SELECT		3	3	3	3	Black, soft argillaceous material with rounded pieces of host.

Alteration

<i>From (m)</i>	<i>To (m)</i>	<i>Alteration 1</i>	<i>Degree</i>	<i>Alteration 2</i>	<i>Degree</i>	<i>Alteration 3</i>	<i>Degree</i>	<i>Note:</i>
19.6	24.2	BLEACHED	1	NONE		NONE		
89.2	94.5	OXIDATION	2	NONE		NONE		Oxidation concentrated to veins.
140.2	168.7	BLEACHED	2					

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07118-001	9.1	10.1	1.00	0.11	1.41	1.52	0.11	1.41	1.52	0.00	0	0	3.70	2.5	1.50
BE07118-002	10.1	11.1	1.00	1.14	4.60	5.74	1.14	4.60	5.74	0.00	0	0	36.00	1.48	5.47
BE07118-003	11.1	12.1	1.00	0.95	1.01	1.96	0.95	1.01	1.96	0.00	0	0	20.30	1.01	1.62
BE07118-004	12.1	13.1	1.00	0.90	3.60	4.50	0.90	3.60	4.50	0.00	0	0	17.00	1.27	4.15
BE07118-005	13.1	14.1	1.00	0.07	0.10	0.17	0.07	0.10	0.17	0.00	0	0	1.90	1.11	0.15
BE07118-006	14.1	15.1	1.00	0.18	0.71	0.88	0.18	0.71	0.88	0.00	0	0	3.30	0.99	0.81
BE07118-007	15.1	16.1	1.00	0.28	0.80	1.07	0.28	0.80	1.07	0.00	0	0	6.80	1.13	0.99
BE07118-008	16.1	17.1	1.00	0.23	0.70	0.92	0.23	0.70	0.92	0.00	0	0	5.80	0.82	0.85
BE07118-009	17.1	18.1	1.00	0.10	0.18	0.28	0.10	0.18	0.28	0.00	0	0	1.90	0.85	0.24
BE07118-010	18.1	19.1	1.00	0.83	4.00	4.83	0.83	4.00	4.83	0.00	0	0	16.00	1.09	4.52
BE07118-011	19.1	20.1	1.00	1.90	4.10	6.00	1.90	4.10	6.00	0.00	0	0	23.00	1.05	5.12
BE07118-012	20.1	21.1	1.00	0.22	0.28	0.50	0.22	0.28	0.50	0.00	0	0	2.70	1.79	0.40
BE07118-013	21.1	22.1	1.00	0.10	0.11	0.21	0.10	0.11	0.21	0.00	0	0	9.40	1.26	0.26
BE07118-014	22.1	23.1	1.00	0.20	0.44	0.64	0.20	0.44	0.64	0.00	0	0	25.10	3.14	0.81
BE07118-015	23.1	24.1	1.00	0.13	0.19	0.32	0.13	0.19	0.32	0.00	0	0	5.00	1.27	0.30
BE07118-016	24.1	25.1	1.00	0.34	0.42	0.76	0.34	0.42	0.76	0.00	0	0	12.50	1.3	0.70
BE07118-017	25.1	26.1	1.00	1.00	0.56	1.56	1.00	0.56	1.56	0.00	0	0	14.40	1.95	1.13
BE07118-018	26.1	27.1	1.00	0.80	2.40	3.20	0.80	2.40	3.20	0.00	0	0	23.00	1.15	2.98
BE07118-019	27.1	28.1	1.00	4.80	1.27	6.07	4.80	1.27	6.07	0.00	0	0	42.30	1.23	3.67
BE07118-020	28.1	29.1	1.00	0.12	0.91	1.04	0.12	0.91	1.04	0.00	0	0	2.40	0.82	0.99
BE07118-021	29.1	30.1	1.00	0.08	2.70	2.78	0.08	2.70	2.78	0.00	0	0	4.30	0.91	2.78
BE07118-022	30.1	31.1	1.00	0.16	2.20	2.36	0.16	2.20	2.36	0.00	0	0	6.20	1.05	2.34
BE07118-023	31.1	32.1	1.00	0.47	4.30	4.77	0.47	4.30	4.77	0.00	0	0	48.20	1.62	5.04
BE07118-024	32.1	33.1	1.00	0.09	1.45	1.54	0.09	1.45	1.54	0.00	0	0	3.60	1.37	1.53
BE07118-025	33.1	34.1	1.00	1.06	3.90	4.96	1.06	3.90	4.96	0.00	0	0	15.20	1.26	4.50
BE07118-026	34.1	35.1	1.00	0.80	4.10	4.90	0.80	4.10	4.90	0.00	0	0	22.30	1.4	4.68
BE07118-027	35.1	36.1	1.00	1.40	4.40	5.80	1.40	4.40	5.80	0.00	0	0	38.20	1.38	5.40
BE07118-028	36.1	37.1	1.00	1.07	3.50	4.57	1.07	3.50	4.57	0.00	0	0	20.10	1.32	4.16
BE07118-029	37.1	38.1	1.00	1.80	3.70	5.50	1.80	3.70	5.50	0.00	0	0	34.20	1.5	4.81
BE07118-030	38.1	39.1	1.00	1.60	1.90	3.50	1.60	1.90	3.50	0.00	0	0	13.80	1.29	2.70
BE07118-031	39.1	40.1	1.00	0.44	3.30	3.74	0.44	3.30	3.74	0.00	0	0	10.30	1.28	3.59
BE07118-032	40.1	41.1	1.00	0.44	2.50	2.94	0.44	2.50	2.94	0.00	0	0	10.00	1.46	2.79
BE07118-033	41.1	42.1	1.00	0.06	0.35	0.41	0.06	0.35	0.41	0.00	0	0	1.20	1.25	0.39
BE07118-034	42.1	43.1	1.00	0.16	1.90	2.06	0.16	1.90	2.06	0.00	0	0	2.50	1.43	1.99
BE07118-035	43.1	44.1	1.00	0.25	1.21	1.46	0.25	1.21	1.46	0.00	0	0	2.90	1.79	1.34
BE07118-036	44.1	45.1	1.00	0.08	1.02	1.10	0.08	1.02	1.10	0.00	0	0	2.10	3.38	1.08
BE07118-037	45.1	46.1	1.00	0.03	0.43	0.45	0.03	0.43	0.45	0.00	0	0	0.70	6.55	0.45
BE07118-038	46.1	47.1	1.00	0.03	0.73	0.76	0.03	0.73	0.76	0.00	0	0	0.50	9.9	0.74
BE07118-039	47.1	48.1	1.00	0.03	0.43	0.46	0.03	0.43	0.46	0.00	0	0	0.40	10	0.45
BE07118-040	48.1	49.1	1.00	0.01	0.03	0.03	0.01	0.03	0.03	0.00	0	0	0.30	9.05	0.03
BE07118-041	49.1	50.1	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.30	8.96	0.03
BE07118-042	50.1	51.1	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.40	9.44	0.03
BE07118-043	51.1	52.1	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.30	9.45	0.04
BE07118-044	52.1	53.1	1.00	0.01	0.03	0.03	0.01	0.03	0.03	0.00	0	0	0.30	8.63	0.03

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07118-045	53.1	54.1	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	9.22	0.02
BE07118-046	54.1	55.1	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.20	9.99	0.04
BE07118-047	55.1	56.1	1.00	0.00	0.02	0.03	0.00	0.02	0.03	0.00	0	0	0.00	8.37	0.03
BE07118-048	56.1	57.1	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	7.94	0.01
BE07118-049	57.1	58.1	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.40	6.06	0.01
BE07118-050	58.1	59.1	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	6.2	0.01
BE07118-051	59.1	60.1	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.20	6.12	0.01
BE07118-052	60.1	61.1	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.40	5.97	0.01
BE07118-053	61.1	62.1	1.00	0.01	0.03	0.03	0.01	0.03	0.03	0.00	0	0	0.30	6.22	0.04
BE07118-054	62.1	63.1	1.00	0.02	0.25	0.27	0.02	0.25	0.27	0.00	0	0	0.60	2.27	0.27
BE07118-055	63.1	64.1	1.00	0.04	0.47	0.51	0.04	0.47	0.51	0.00	0	0	2.10	1.54	0.51
BE07118-056	64.1	65.1	1.00	0.82	0.37	1.18	0.82	0.37	1.18	0.00	0	0	10.70	1.64	0.81
BE07118-057	65.1	66.1	1.00	0.25	0.33	0.58	0.25	0.33	0.58	0.00	0	0	6.10	1.08	0.50
BE07118-058	66.1	67.1	1.00	0.14	5.41	5.55	0.09	5.21	5.30	0.05	0.2	0.25	4.30	1.24	5.52
BE07118-059	67.1	68.1	1.00	0.57	11.70	12.27	0.29	11.45	11.74	0.28	0.25	0.53	19.10	1.41	12.15
BE07118-060	68.1	69.1	1.00	0.05	1.07	1.12	0.00	0.94	0.94	0.05	0.13	0.18	6.10	0.87	1.16
BE07118-061	69.1	70.1	1.00	0.07	0.20	0.27	0.07	0.20	0.27	0.00	0	0	5.50	1.34	0.29
BE07118-062	70.1	71.1	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	0.20	0.85	0.02
BE07118-063	71.1	72.1	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	1.00	0.84	0.06
BE07118-064	72.1	73.1	1.00	0.02	0.11	0.13	0.02	0.11	0.13	0.00	0	0	1.20	0.98	0.13
BE07118-065	73.1	74.1	1.00	0.09	0.46	0.55	0.09	0.46	0.55	0.00	0	0	18.70	1.18	0.71
BE07118-066	74.1	75.1	1.00	0.16	0.43	0.59	0.16	0.43	0.59	0.00	0	0	19.20	1.21	0.71
BE07118-067	75.1	76.1	1.00	0.09	0.08	0.16	0.09	0.08	0.16	0.00	0	0	3.40	0.79	0.15
BE07118-068	76.1	77.1	1.00	0.14	1.50	1.64	0.12	1.41	1.53	0.02	0.09	0.11	7.80	0.81	1.65
BE07118-069	77.1	78.1	1.00	0.02	0.22	0.24	0.02	0.22	0.24	0.00	0	0	1.30	0.78	0.25
BE07118-070	78.1	79.1	1.00	0.02	0.54	0.56	0.02	0.54	0.56	0.00	0	0	2.70	0.72	0.58
BE07118-071	79.1	80.1	1.00	0.01	0.30	0.31	0.01	0.30	0.31	0.00	0	0	3.40	0.68	0.34
BE07118-072	80.1	81.1	1.00	0.01	0.05	0.06	0.01	0.05	0.06	0.00	0	0	2.00	0.71	0.08
BE07118-073	81.1	82.1	1.00	0.03	1.90	1.93	0.03	1.80	1.83	0.00	0.1	0.1	4.00	0.7	1.96
BE07118-074	82.1	83.1	1.00	0.01	0.25	0.26	0.01	0.25	0.26	0.00	0	0	0.90	0.61	0.26
BE07118-075	83.1	84.1	1.00	0.01	0.53	0.55	0.01	0.53	0.55	0.00	0	0	1.80	0.81	0.56
BE07118-076	84.1	85.1	1.00	0.01	0.16	0.17	0.01	0.16	0.17	0.00	0	0	1.80	0.83	0.18
BE07118-077	85.1	86.1	1.00	0.09	1.35	1.44	0.06	1.24	1.30	0.03	0.11	0.14	20.00	1.51	1.62
BE07118-078	86.1	87	0.90	0.03	8.22	8.25	0.03	7.93	7.96	0.00	0.29	0.29	9.20	0.76	8.34
BE07118-079	87	88.1	1.10	0.04	2.61	2.65	0.03	2.49	2.52	0.01	0.12	0.13	8.00	0.7	2.72
BE07118-080	88.1	89.1	1.00	0.02	3.30	3.32	0.02	3.10	3.12	0.00	0.2	0.2	4.00	0.88	3.35
BE07118-081	89.1	90.1	1.00	0.01	5.59	5.60	0.01	4.77	4.78	0.00	0.82	0.82	4.00	0.97	5.64
BE07118-082	90.1	91.1	1.00	0.00	2.73	2.73	0.00	1.83	1.83	0.00	0.9	0.9	2.60	1.06	2.76
BE07118-083	91.1	92.1	1.00	0.21	0.61	0.81	0.21	0.61	0.81	0.00	0	0	9.80	0.76	0.80
BE07118-084	92.1	93.1	1.00	0.09	1.74	1.83	0.02	0.99	1.01	0.07	0.75	0.82	10.00	0.8	1.89
BE07118-085	93.1	94.5	1.40	0.01	0.49	0.50	0.01	0.49	0.50	0.00	0	0	4.50	1.34	0.55

Diamond Drill Hole Record

DDH Hole Number	DDH Length (m)	DDH Azimuth (Deg)	DDH Dip	% Core Recovery	DDH Location	DDH Easting (NAD83)	DDH Northing (NAD83)	DDH Elevation (m)	Date Complete	Logger
BE07119	109	200	-60	93.12	Far West Zone	515415.852	7142802.244	1550.089	04/07/2007	Mike Moroskat

Host Rock Summary

Wall rock is massive dolomitic siltstone of the upper Gillespie Lake Group. Minor stromatolitic horizons are intersected. At 15m an intersection of diorite is made in the middle of the drill hole that has altered contacts with the wall rock.

Mineralization Summary

Sphalerite with minor galena and chalcopyrite mineralization is scattered throughout the length of the drill hole, except within the diorite. It is dominantly breccia hosted, but some mineralization occurs in veins. Minor oxidation is present in the bottom of the hole, but affects pyrite only.

Lithology

From (m)	To (m)	Map Unit	Major Rock Type	Minor Rock Type	Primary Colour	Primary Texture	Notes:
0	1.9	OVBN	Overburden				No Recovery.
1.9	44.8	G2	Dolomitic Siltstone		grey	massive	Breccia hosted mineralization present throughout interval; Alteration at bottom interval at contact with intrusive body; Some soft sediment deformation structures scattered throughout.
44.8	59	HRI	Diorite		green	massive	Alteration at contacts with host rock; No mineralization present.
59	109	G2	Dolomitic Siltstone		grey	massive	Mineralized throughout; Slight bleaching present where mineralization is most intense. Minor stromatolitic horizons (?).

Mineralization

<i>From (m)</i>	<i>To (m)</i>	<i>Mineralization Style</i>	<i>Mineralization 1</i>	<i>%</i>	<i>Mineralization 2</i>	<i>%</i>	<i>Mineralization 3</i>	<i>%</i>	<i>Notes:</i>
12.7	14.6	BRECCIATED	sphalerite	3	galena	0.5			Galena only present in coarse veins. Sphalerite as matrix of breccia.
15.3	19.8	VEINED	sphalerite	2	pyrite	1	galena	0.5	Some of the mineralized veins are approaching breccias. out. Where qtz/dol present, it is center of vein, with min at outer margin.
24.1	37.7	BRECCIATED	sphalerite	1.5	chalcopryrite	1	pyrite	0.5	Mineralization as matrix of fine crackle breccia.
39.9	44.7	BRECCIATED	sphalerite	2.5	chalcopryrite	0.5	galena	0.5	Mineralization extends through altered boundary of intrusive but not into intrusive.
61.3	62.3	BRECCIATED	sphalerite	5					
63.1	69.8	VEINED	sphalerite	1.5					
72.8	80.1	BRECCIATED	sphalerite	10	pyrite	2			Oxidation only affecting the pyrite. Sphalerite present as breccia matrix only.
80.1	99.8	VEINED	sphalerite	0.5					Sphalerite min in spaced veins, scattered throughout the interval. Minor pyrite locally.

Breccia

<i>From (m)</i>	<i>To (m)</i>	<i>Class</i>	<i>Sub-class</i>	<i>Fragment Angularity</i>	<i>Ave. Size (mm)</i>	<i>Matrix Type</i>	<i>Matrix 1</i>	<i>Matrix 2</i>	<i>Notes</i>
12.7	14.6	Pack Breccia	Mosaic	SUBANGULAR		Cement	Dolomite	Quartz	Sph as large component of bx matrix.
24.1	37.7	Pack Breccia	Crackle	SUBANGULAR		Cement	Dolomite	Quartz	
39.9	44.7	Float Breccia	Mosaic	SUBANGULAR		Cement	Dolomite	Quartz	Breccia matrix dominantly Sphalerite. Breccia fabric at low angle to core axis (approx 20-30°).
61.3	62.3	Pack Breccia	Crackle	ANGULAR		Cement	Dolomite	Quartz	Sphalerite dominant matrix material.
72.8	80.1	Float Breccia	Mosaic	SUBROUNDED		Cement	Dolomite	Quartz	Sphalerite is major component of matrix. Breccia fabric at low angle (20-30°) to core axis.

Vein - Interval

<i>From (m)</i>	<i>To (m)</i>	<i>Average Width (cm)</i>	<i>Density (/m)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Note:</i>
15.4	19.8	1.5	4.5455		yellowish	BRECCIATED	Quartz	Dolomite	
63.1	69.8	1	4.9254		yellowish	BRECCIATED	Dolomite	Quartz	
80.1	99.8	1	4.3147		yellowish	BRECCIATED	Dolomite	Quartz	Veins are each small (few cm) breccia zones and are spaced throughout interval. Veins all with shallow angle (20-30°) to core axis.

Vein - Point

<i>Depth (m)</i>	<i>Width (cm)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Alteration 1</i>	<i>Note:</i>
26.3	5	5	brownish	BRECCIATED	Pyrite			
27.8	2	50	white	DRUSY	Dolomite	Quartz		
70.1	2	0	white	DRUSY	Dolomite	Quartz		Veins runs the length of the core for almost 1 m. Sph min is rare.
108.9	3	15	white	BULL	Dolomite	Quartz		Appears to be tetrahedrite as sulphide phase. Malachite surrounding the sulphide.

Alteration

<i>From (m)</i>	<i>To (m)</i>	<i>Alteration 1</i>	<i>Degree</i>	<i>Alteration 2</i>	<i>Degree</i>	<i>Alteration 3</i>	<i>Degree</i>	<i>Note:</i>
41.4	47.1	BLEACHED	1	SILICA	1			At contact between intrusive and host.
55.4	59	BLEACHED	2					At contact of intrusive and host rock. Alteration does not extend into host.

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07119-001	6.1	7.1	1.00	0.01	0.03	0.03	0.01	0.03	0.03	0.00	0	0	0.00	0.93	0.03
BE07119-002	7.1	8.1	1.00	0.03	0.08	0.11	0.03	0.08	0.11	0.00	0	0	0.40	0.9	0.09
BE07119-003	8.1	9.1	1.00	0.06	0.13	0.19	0.06	0.13	0.19	0.00	0	0	2.40	1.14	0.18
BE07119-004	9.1	10.1	1.00	0.02	0.11	0.13	0.02	0.11	0.13	0.00	0	0	1.10	1.05	0.13
BE07119-005	10.1	11.1	1.00	0.04	0.18	0.22	0.04	0.18	0.22	0.00	0	0	0.60	0.99	0.20
BE07119-006	11.1	12.1	1.00	0.07	0.90	0.96	0.07	0.90	0.96	0.00	0	0	3.10	1.52	0.96
BE07119-007	12.1	13.1	1.00	0.18	4.09	4.27	0.18	4.09	4.27	0.00	0	0	12.10	1.31	4.30
BE07119-008	13.1	14.1	1.00	0.27	3.87	4.14	0.27	3.87	4.14	0.00	0	0	6.10	1.44	4.05
BE07119-009	14.1	15.1	1.00	0.23	3.26	3.49	0.23	3.26	3.49	0.00	0	0	4.20	1.24	3.40
BE07119-010	15.1	16.1	1.00	0.24	1.08	1.32	0.24	1.08	1.32	0.00	0	0	3.00	0.98	1.21
BE07119-011	16.1	17.1	1.00	0.63	2.78	3.41	0.63	2.78	3.41	0.00	0	0	9.10	0.91	3.14
BE07119-012	17.1	18.1	1.00	0.57	4.74	5.31	0.57	4.74	5.31	0.00	0	0	7.30	1.1	5.05
BE07119-013	18.1	19.1	1.00	0.38	2.44	2.82	0.38	2.44	2.82	0.00	0	0	5.00	1.54	2.65
BE07119-014	19.1	20.1	1.00	0.46	2.16	2.62	0.46	2.16	2.62	0.00	0	0	5.30	1.14	2.40
BE07119-015	20.1	21.1	1.00	0.35	0.41	0.76	0.35	0.41	0.76	0.00	0	0	12.70	1	0.69
BE07119-016	21.1	22.1	1.00	0.95	0.25	1.20	0.95	0.25	1.20	0.00	0	0	120.00	0.64	2.01
BE07119-017	22.1	23.1	1.00	0.07	0.02	0.09	0.07	0.02	0.09	0.00	0	0	50.00	0.74	0.62
BE07119-018	23.1	24.1	1.00	0.07	0.02	0.09	0.07	0.02	0.09	0.00	0	0	13.60	0.86	0.20
BE07119-019	24.1	25.1	1.00	0.20	0.34	0.54	0.20	0.34	0.54	0.00	0	0	28.70	0.93	0.75
BE07119-020	25.1	26.1	1.00	0.09	0.01	0.10	0.09	0.01	0.10	0.00	0	0	2.00	0.88	0.07
BE07119-021	26.1	27.1	1.00	1.06	0.76	1.82	1.06	0.76	1.82	0.00	0	0	19.00	0.8	1.40
BE07119-022	27.1	28.1	1.00	2.21	2.07	4.28	2.21	2.07	4.28	0.00	0	0	86.00	0.8	3.94
BE07119-023	28.1	29.1	1.00	1.52	2.15	3.67	1.52	2.15	3.67	0.00	0	0	72.00	1.1	3.58
BE07119-024	29.1	30.1	1.00	0.55	1.09	1.64	0.55	1.09	1.64	0.00	0	0	46.00	1.02	1.84
BE07119-025	30.1	31.1	1.00	0.48	1.87	2.35	0.48	1.87	2.35	0.00	0	0	68.40	0.73	2.85
BE07119-026	31.1	32.1	1.00	0.20	0.58	0.78	0.20	0.58	0.78	0.00	0	0	11.80	0.76	0.79
BE07119-027	32.1	33.1	1.00	1.10	2.77	3.87	1.10	2.77	3.87	0.00	0	0	66.00	1.75	3.97
BE07119-028	33.1	34.1	1.00	1.87	2.88	4.75	1.87	2.88	4.75	0.00	0	0	94.00	1.96	4.71
BE07119-029	34.1	35.1	1.00	1.21	4.68	5.89	1.21	4.68	5.89	0.00	0	0	46.00	1.86	5.69
BE07119-030	35.1	36.1	1.00	0.27	1.02	1.29	0.27	1.02	1.29	0.00	0	0	9.00	1.23	1.23
BE07119-031	36.1	37.1	1.00	0.11	0.29	0.40	0.11	0.29	0.40	0.00	0	0	7.40	1.04	0.42
BE07119-032	37.1	38.1	1.00	0.24	1.20	1.44	0.24	1.20	1.44	0.00	0	0	7.10	1.51	1.38
BE07119-033	38.1	39.1	1.00	0.54	0.35	0.89	0.54	0.35	0.89	0.00	0	0	72.00	1.23	1.39
BE07119-034	39.1	40.1	1.00	0.23	0.23	0.46	0.23	0.23	0.46	0.00	0	0	5.60	1.03	0.39
BE07119-035	40.1	41.1	1.00	0.75	0.91	1.66	0.75	0.91	1.66	0.00	0	0	66.00	1.45	1.97
BE07119-036	41.1	42.1	1.00	0.38	2.53	2.91	0.38	2.53	2.91	0.00	0	0	16.40	1.9	2.87
BE07119-037	42.1	43.1	1.00	0.10	1.81	1.91	0.10	1.81	1.91	0.00	0	0	4.10	2.35	1.90
BE07119-038	43.1	44.1	1.00	0.07	2.48	2.55	0.07	2.48	2.55	0.00	0	0	4.60	2.35	2.56
BE07119-039	44.1	45.1	1.00	0.14	1.66	1.80	0.14	1.66	1.80	0.00	0	0	5.20	3.63	1.78
BE07119-040	45.1	46.1	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.50	8.01	0.02
BE07119-041	46.1	47.1	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.40	9.55	0.03
BE07119-042	47.1	48.1	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.20	9.01	0.02
BE07119-043	48.1	49.1	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.20	8.68	0.03
BE07119-044	49.1	50.1	1.00	0.03	0.02	0.05	0.03	0.02	0.05	0.00	0	0	0.50	8.3	0.04

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07119-045	50.1	51.1	1.00	0.02	0.02	0.04	0.02	0.02	0.04	0.00	0	0	0.40	7.45	0.03
BE07119-046	51.1	52.1	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.40	7.8	0.03
BE07119-047	52.1	53.1	1.00	0.02	0.02	0.04	0.02	0.02	0.04	0.00	0	0	0.40	7.74	0.03
BE07119-048	53.1	54.1	1.00	0.04	0.03	0.07	0.04	0.03	0.07	0.00	0	0	0.50	8.94	0.05
BE07119-049	54.1	55.1	1.00	0.08	0.03	0.11	0.08	0.03	0.11	0.00	0	0	1.00	9.07	0.07
BE07119-050	55.1	56.1	1.00	0.03	0.02	0.05	0.03	0.02	0.05	0.00	0	0	1.00	8.37	0.04
BE07119-051	56.1	57.1	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.30	5.84	0.01
BE07119-052	57.1	58.1	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.40	6.68	0.03
BE07119-053	58.1	59.1	1.00	0.24	0.80	1.04	0.24	0.80	1.04	0.00	0	0	3.90	2.45	0.94
BE07119-054	59.1	60.1	1.00	0.24	1.01	1.25	0.24	1.01	1.25	0.00	0	0	3.70	1.24	1.15
BE07119-055	60.1	61.1	1.00	0.12	0.27	0.38	0.12	0.27	0.38	0.00	0	0	2.00	1.27	0.34
BE07119-056	61.1	62.1	1.00	0.02	1.76	1.78	0.02	1.76	1.78	0.00	0	0	5.60	1.11	1.83
BE07119-057	62.1	63.1	1.00	0.01	0.25	0.27	0.01	0.25	0.27	0.00	0	0	2.30	1.49	0.29
BE07119-058	63.1	64.1	1.00	0.01	0.54	0.55	0.01	0.54	0.55	0.00	0	0	1.50	1.48	0.56
BE07119-059	64.1	65.1	1.00	0.03	1.00	1.03	0.03	1.00	1.03	0.00	0	0	2.10	1.05	1.04
BE07119-060	65.1	66.1	1.00	0.05	2.91	2.96	0.05	2.91	2.96	0.00	0	0	5.30	1	2.99
BE07119-061	66.1	67.1	1.00	0.08	0.57	0.65	0.08	0.57	0.65	0.00	0	0	2.20	0.71	0.63
BE07119-062	67.1	68.1	1.00	0.09	0.61	0.69	0.09	0.61	0.69	0.00	0	0	2.90	0.61	0.68
BE07119-063	68.1	69.1	1.00	0.35	0.77	1.12	0.35	0.77	1.12	0.00	0	0	4.30	1.62	0.96
BE07119-064	69.1	70.1	1.00	0.11	0.28	0.40	0.11	0.28	0.40	0.00	0	0	3.30	1.28	0.37
BE07119-065	70.1	71.1	1.00	0.08	0.34	0.42	0.08	0.34	0.42	0.00	0	0	2.10	2.19	0.40
BE07119-066	71.1	72.1	1.00	0.17	1.31	1.48	0.17	1.31	1.48	0.00	0	0	3.80	1.58	1.42
BE07119-067	72.1	73.1	1.00	0.12	1.46	1.58	0.12	1.46	1.58	0.00	0	0	12.90	0.89	1.66
BE07119-068	73.1	74.1	1.00	0.13	2.64	2.77	0.13	2.64	2.77	0.00	0	0	190.00	0.81	4.88
BE07119-069	74.1	75.1	1.00	0.08	0.38	0.46	0.08	0.38	0.46	0.00	0	0	14.80	0.83	0.58
BE07119-070	75.1	76.1	1.00	0.73	5.07	5.80	0.73	5.07	5.80	0.00	0	0	24.50	0.94	5.64
BE07119-071	76.1	77.1	1.00	0.06	7.58	7.64	0.06	7.58	7.64	0.00	0	0	5.00	1.09	7.66
BE07119-072	77.1	78.1	1.00	0.12	2.61	2.73	0.12	2.61	2.73	0.00	0	0	6.00	0.95	2.73
BE07119-073	78.1	79.1	1.00	0.24	4.89	5.13	0.24	4.89	5.13	0.00	0	0	7.00	1.95	5.07
BE07119-074	79.1	80.1	1.00	0.17	2.12	2.29	0.17	2.12	2.29	0.00	0	0	17.00	0.92	2.38
BE07119-075	80.1	81.1	1.00	0.01	0.67	0.68	0.01	0.67	0.68	0.00	0	0	1.00	0.75	0.69
BE07119-076	81.1	82.1	1.00	0.08	1.33	1.41	0.08	1.33	1.41	0.00	0	0	6.30	0.77	1.43
BE07119-077	82.1	83.1	1.00	0.02	1.00	1.02	0.02	1.00	1.02	0.00	0	0	5.20	0.79	1.07
BE07119-078	83.1	84.1	1.00	0.01	0.64	0.65	0.01	0.64	0.65	0.00	0	0	1.30	0.74	0.66
BE07119-079	84.1	85.1	1.00	0.02	3.06	3.08	0.02	3.06	3.08	0.00	0	0	14.00	0.91	3.23
BE07119-080	85.1	86.1	1.00	0.00	1.69	1.69	0.00	1.69	1.69	0.00	0	0	7.00	0.73	1.77
BE07119-081	86.1	87.1	1.00	0.01	0.12	0.13	0.01	0.12	0.13	0.00	0	0	1.00	0.73	0.14
BE07119-082	87.1	88.1	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.20	0.75	0.03
BE07119-083	88.1	89.1	1.00	0.04	2.35	2.39	0.04	2.35	2.39	0.00	0	0	3.30	0.84	2.40
BE07119-084	89.1	90.1	1.00	0.01	0.45	0.46	0.01	0.45	0.46	0.00	0	0	0.80	0.79	0.47
BE07119-085	90.1	91.1	1.00	0.06	0.56	0.62	0.06	0.56	0.62	0.00	0	0	2.20	0.78	0.61
BE07119-086	91.1	92.1	1.00	0.04	0.52	0.56	0.04	0.52	0.56	0.00	0	0	4.10	0.69	0.59
BE07119-087	92.1	93.1	1.00	0.02	0.49	0.51	0.02	0.49	0.51	0.00	0	0	1.20	0.68	0.51
BE07119-088	93.1	94.1	1.00	0.09	0.43	0.52	0.09	0.43	0.52	0.00	0	0	3.00	0.73	0.50

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07119-089	94.1	95.1	1.00	0.03	0.23	0.26	0.03	0.23	0.26	0.00	0	0	0.60	0.67	0.25
BE07119-090	95.1	96.1	1.00	0.02	0.47	0.49	0.02	0.47	0.49	0.00	0	0	1.10	0.74	0.49
BE07119-091	96.1	97.1	1.00	0.04	1.91	1.95	0.04	1.91	1.95	0.00	0	0	3.30	0.89	1.96
BE07119-092	97.1	98.1	1.00	0.01	0.27	0.28	0.01	0.27	0.28	0.00	0	0	0.90	0.74	0.29
BE07119-093	98.1	99.1	1.00	0.21	1.38	1.59	0.21	1.38	1.59	0.00	0	0	8.60	1.03	1.56
BE07119-094	99.1	100.1	1.00	0.02	0.16	0.19	0.02	0.16	0.19	0.00	0	0	1.10	0.71	0.19
BE07119-095	100.1	101.1	1.00	0.54	0.32	0.86	0.54	0.32	0.86	0.00	0	0	6.10	0.74	0.60
BE07119-096	101.1	102.1	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.40	1.03	0.04
BE07119-097	102.1	103.1	1.00	0.02	0.05	0.07	0.02	0.05	0.07	0.00	0	0	0.90	1.09	0.07
BE07119-098	103.1	104.1	1.00	0.02	0.05	0.07	0.02	0.05	0.07	0.00	0	0	2.10	0.82	0.09
BE07119-099	104.1	105.1	1.00	0.01	0.03	0.05	0.01	0.03	0.05	0.00	0	0	1.70	0.92	0.06
BE07119-100	105.1	106.1	1.00	0.02	0.01	0.03	0.02	0.01	0.03	0.00	0	0	1.10	0.98	0.03

Diamond Drill Hole Record

DDH Hole Number	DDH Length (m)	DDH Azimuth (Deg)	DDH Dip	% Core Recovery	DDH Location	DDH Easting (NAD83)	DDH Northing (NAD83)	DDH Elevation (m)	Date Complete	Logger
BE07120	90.8	230	-50	94.95	Far West Zone	515415.852	7142802.244	1550.089	05/07/2007	Mike Moroskat

Host Rock Summary

The top half of the hole is light to medium grey dolomitic siltstone of the Upper Gillespie Lake Group. The siltstone is alternating between zones of laminated to massive textures with a minor section of sedimentary breccia for approximately 1 meter at 10.4 meters. There is a fine grained dark green intrusive body of diorite from 43.7 to 59.4. The diorite is host to some veining of green talc and trace chalcopyrite. There are various areas of iron staining and lightening of colour mid-way through the intrusive. The intrusive is followed by massive, light grey dolomitic siltstone with unhealed crackle texture fracturing throughout.

Mineralization Summary

There is vein hosted sphalerite from 23.8 to 32.9 and also from 59.4 to 80.3 meters. The vein density is greater from 59.4 to 80.3 meters. The sphalerite is oxidized in areas at depth.

Lithology

From (m)	To (m)	Map Unit	Major Rock Type	Minor Rock Type	Primary Colour	Primary Texture	Notes:
0	10.4	OVPN	Overburden				
10.4	43.7	G2	Dolomitic Siltstone		grey	brecciated	Breccia occurs for approx. 1 m at start of hole; Consists of 10 mm avg. clasts of host rock. Pack brecc; Texture w/ arg. Particulate; Trace py and gal.
43.7	59.4	G2	Diorite		greenish	massive	Some green talc +/- cpy veining; Area of alteration mid-way resulting in lightening of colour; Various areas of iron staining.
59.4	90.8	G2	Dolomitic Siltstone		grey	massive	Unhealed crackle texture fracturing throughout.

Mineralization

<i>From (m)</i>	<i>To (m)</i>	<i>Mineralization Style</i>	<i>Mineralization 1</i>	<i>%</i>	<i>Mineralization 2</i>	<i>%</i>	<i>Mineralization 3</i>	<i>%</i>	<i>Notes:</i>
23.8	32.9	VEINLETS	sphalerite	20					
59.4	80.3	VEINLETS	sphalerite	40					Areas of oxidization at end of interval.

Vein - Interval

<i>From (m)</i>	<i>To (m)</i>	<i>Average Width (cm)</i>	<i>Density (/m)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Note:</i>
23.8	32.9	1	0		yellowish	MASSIVE	Dolomite	Select	Spider-web veining. Not dense.
59.4	80.3	1	0		yellowish	MASSIVE	Dolomite	Select	Spider-web veining. Areas of oxidization near end of interval. Trace amounts of cpy/py.

Vein - Point

<i>Depth (m)</i>	<i>Width (cm)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Alteration 1</i>	<i>Note:</i>
22.3	20	45	reddish	MASSIVE	Dolomite			Highly weathered.
33	2	45	white	MASSIVE	Dolomite	Quartz		
36	5		white	MASSIVE	Dolomite	Quartz		Cavity w/ large qtz crystal. Areas of oxidization.
46.7	1.5	28	brownish	MASSIVE	Dolomite			

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07120-001	10.4	11.4	1.00	0.24	0.62	0.86	0.24	0.62	0.86	0.00	0	0	6.10	1.22	0.79
BE07120-002	11.4	12.4	1.00	0.43	3.23	3.66	0.43	3.23	3.66	0.00	0	0	13.10	1.36	3.55
BE07120-003	12.4	13.4	1.00	0.95	2.06	3.01	0.95	2.06	3.01	0.00	0	0	16.30	1.21	2.63
BE07120-004	13.4	14.4	1.00	1.53	0.70	2.23	1.53	0.70	2.23	0.00	0	0	36.80	1.21	1.73
BE07120-005	14.4	15.4	1.00	1.18	0.75	1.93	1.18	0.75	1.93	0.00	0	0	16.10	1.2	1.41
BE07120-006	15.4	16.4	1.00	0.35	0.55	0.91	0.35	0.55	0.91	0.00	0	0	3.60	0.78	0.74
BE07120-007	16.4	17.4	1.00	0.12	0.51	0.64	0.12	0.51	0.64	0.00	0	0	5.50	0.83	0.63
BE07120-008	17.4	18.4	1.00	0.24	2.61	2.85	0.24	2.61	2.85	0.00	0	0	9.20	1.09	2.81
BE07120-009	18.4	19.4	1.00	0.15	0.02	0.17	0.15	0.02	0.17	0.00	0	0	15.90	0.77	0.27
BE07120-010	19.4	20.4	1.00	0.06	0.12	0.19	0.06	0.12	0.19	0.00	0	0	5.10	0.77	0.21
BE07120-011	20.4	21.4	1.00	0.10	0.02	0.12	0.10	0.02	0.12	0.00	0	0	9.30	0.85	0.17
BE07120-012	21.4	22.4	1.00	0.41	0.63	1.04	0.41	0.63	1.04	0.00	0	0	69.70	0.97	1.59
BE07120-013	22.4	23.4	1.00	0.82	1.31	2.13	0.82	1.31	2.13	0.00	0	0	61.30	0.97	2.34
BE07120-014	23.4	24.4	1.00	0.14	1.14	1.28	0.14	1.14	1.28	0.00	0	0	11.60	0.99	1.33
BE07120-015	24.4	25.4	1.00	0.69	10.20	10.89	0.69	10.20	10.89	0.00	0	0	50.40	1.52	11.05
BE07120-016	25.4	26.4	1.00	0.11	0.73	0.83	0.11	0.73	0.83	0.00	0	0	4.50	0.74	0.82
BE07120-017	26.4	27.4	1.00	0.38	1.51	1.89	0.38	1.51	1.89	0.00	0	0	14.10	0.72	1.82
BE07120-018	27.4	28.4	1.00	0.23	2.89	3.12	0.23	2.89	3.12	0.00	0	0	9.80	0.74	3.09
BE07120-019	28.4	29.4	1.00	0.07	2.73	2.80	0.07	2.73	2.80	0.00	0	0	8.20	0.95	2.85
BE07120-020	29.4	30.4	1.00	0.02	1.09	1.12	0.02	1.09	1.12	0.00	0	0	3.70	0.83	1.15
BE07120-021	30.4	31.4	1.00	0.08	1.95	2.03	0.08	1.95	2.03	0.00	0	0	4.50	0.84	2.03
BE07120-022	31.4	32.4	1.00	0.09	0.24	0.34	0.09	0.24	0.34	0.00	0	0	4.80	0.81	0.34
BE07120-023	32.4	33.4	1.00	0.10	0.75	0.84	0.10	0.75	0.84	0.00	0	0	2.90	1.1	0.82
BE07120-024	33.4	34.4	1.00	0.30	0.76	1.06	0.30	0.76	1.06	0.00	0	0	5.80	0.85	0.94
BE07120-025	34.4	35.4	1.00	0.13	0.38	0.51	0.13	0.38	0.51	0.00	0	0	2.90	0.93	0.47
BE07120-026	35.4	36.4	1.00	0.27	0.47	0.74	0.27	0.47	0.74	0.00	0	0	4.50	1.14	0.63
BE07120-027	36.4	37.4	1.00	0.19	0.36	0.54	0.19	0.36	0.54	0.00	0	0	5.40	1.62	0.49
BE07120-028	37.4	38.4	1.00	0.03	0.04	0.07	0.03	0.04	0.07	0.00	0	0	0.80	1.2	0.06
BE07120-029	38.4	39.4	1.00	0.05	0.12	0.17	0.05	0.12	0.17	0.00	0	0	2.20	1.08	0.16
BE07120-030	39.4	40.4	1.00	0.12	0.11	0.23	0.12	0.11	0.23	0.00	0	0	3.20	1.19	0.20
BE07120-031	40.4	41.4	1.00	0.02	0.06	0.08	0.02	0.06	0.08	0.00	0	0	0.40	1.77	0.07
BE07120-032	41.4	42.4	1.00	0.02	0.24	0.26	0.02	0.24	0.26	0.00	0	0	0.30	2.26	0.26
BE07120-033	42.4	43.4	1.00	0.18	1.20	1.38	0.18	1.20	1.38	0.00	0	0	3.20	2.43	1.31
BE07120-034	43.4	44.4	1.00	0.11	3.52	3.63	0.11	3.52	3.63	0.00	0	0	3.60	1.16	3.61
BE07120-035	44.4	45.4	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	1.00	2.36	0.04
BE07120-036	45.4	46.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.60	6.24	0.01
BE07120-037	46.4	47.4	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	7.82	0.01
BE07120-038	47.4	48.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	9.45	0.01
BE07120-039	48.4	49.4	1.00	0.01	0.02	0.02	0.01	0.02	0.02	0.00	0	0	0.20	9.74	0.02
BE07120-040	49.4	50.4	1.00	0.02	0.03	0.04	0.02	0.03	0.04	0.00	0	0	0.50	8.8	0.04
BE07120-041	50.4	51.4	1.00	0.01	0.03	0.05	0.01	0.03	0.05	0.00	0	0	0.30	8.72	0.04
BE07120-042	51.4	52.4	1.00	0.02	0.02	0.04	0.02	0.02	0.04	0.00	0	0	0.40	8.75	0.04
BE07120-043	52.4	53.4	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	0.40	8.65	0.05
BE07120-044	53.4	54.4	1.00	0.01	0.04	0.05	0.01	0.04	0.05	0.00	0	0	0.50	7.9	0.05

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07120-045	54.4	55.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.40	8.47	0.03
BE07120-046	55.4	56.4	1.00	0.01	0.03	0.03	0.01	0.03	0.03	0.00	0	0	0.60	7.79	0.04
BE07120-047	56.4	57.4	1.00	0.01	0.02	0.03	0.01	0.02	0.03	0.00	0	0	0.60	5.91	0.03
BE07120-048	57.4	58.4	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.00	6.45	0.03
BE07120-049	58.4	59.4	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.30	7.37	0.04
BE07120-050	59.4	60.4	1.00	0.09	5.82	5.91	0.09	5.82	5.91	0.00	0	0	7.90	2.79	5.95
BE07120-051	60.4	61.4	1.00	0.08	4.89	4.97	0.08	4.89	4.97	0.00	0	0	30.20	2.11	5.27
BE07120-052	61.4	62.4	1.00	0.37	1.66	2.03	0.37	1.66	2.03	0.00	0	0	21.10	1.14	2.05
BE07120-053	62.4	63.4	1.00	0.01	0.52	0.52	0.01	0.52	0.52	0.00	0	0	2.20	1.5	0.55
BE07120-054	63.4	64.4	1.00	0.00	0.50	0.51	0.00	0.50	0.51	0.00	0	0	1.00	1.96	0.52
BE07120-055	64.4	65.4	1.00	0.05	5.70	5.75	0.05	5.70	5.75	0.00	0	0	10.70	1.5	5.84
BE07120-056	65.4	66.4	1.00	0.04	6.86	6.90	0.04	6.86	6.90	0.00	0	0	12.20	1.93	7.02
BE07120-057	66.4	67.4	1.00	0.01	4.78	4.79	0.01	4.78	4.79	0.00	0	0	3.30	1.59	4.82
BE07120-058	67.4	68.4	1.00	0.02	9.26	9.28	0.02	9.26	9.28	0.00	0	0	3.90	1.4	9.31
BE07120-059	68.4	69.4	1.00	0.08	5.28	5.36	0.08	5.28	5.36	0.00	0	0	9.50	1.49	5.42
BE07120-060	69.4	70.4	1.00	0.11	9.20	9.31	0.11	9.20	9.31	0.00	0	0	39.80	2.05	9.70
BE07120-061	70.4	71.4	1.00	0.04	4.17	4.21	0.04	4.17	4.21	0.00	0	0	27.20	1.93	4.50
BE07120-062	71.4	72.4	1.00	0.04	1.00	1.04	0.04	1.00	1.04	0.00	0	0	11.60	1.67	1.15
BE07120-063	72.4	73.4	1.00	0.05	0.17	0.22	0.05	0.17	0.22	0.00	0	0	7.40	1.27	0.27
BE07120-064	73.4	74.4	1.00	0.18	0.51	0.69	0.18	0.51	0.69	0.00	0	0	4.90	1.08	0.64
BE07120-065	74.4	75.4	1.00	0.03	0.33	0.35	0.03	0.33	0.35	0.00	0	0	3.40	1.15	0.38
BE07120-066	75.4	76.4	1.00	0.01	0.74	0.75	0.01	0.74	0.75	0.00	0	0	0.70	1.84	0.75
BE07120-067	76.4	77.4	1.00	0.02	5.87	5.89	0.02	5.87	5.89	0.00	0	0	1.20	2.47	5.89
BE07120-068	77.4	78.4	1.00	0.02	5.43	5.45	0.02	5.43	5.45	0.00	0	0	5.30	2.85	5.50
BE07120-069	78.4	79.4	1.00	0.06	3.88	3.94	0.06	3.88	3.94	0.00	0	0	5.80	1.65	3.97
BE07120-070	79.4	80.4	1.00	0.10	2.46	2.56	0.10	2.46	2.56	0.00	0	0	11.00	1.11	2.63
BE07120-071	80.4	81.4	1.00	0.04	0.14	0.18	0.04	0.14	0.18	0.00	0	0	1.40	1.12	0.17
BE07120-072	81.4	82.4	1.00	0.03	0.14	0.17	0.03	0.14	0.17	0.00	0	0	1.20	1.05	0.17
BE07120-073	82.4	83.4	1.00	0.13	0.32	0.46	0.13	0.32	0.46	0.00	0	0	2.20	0.76	0.40
BE07120-074	83.4	84.4	1.00	0.01	1.25	1.26	0.01	1.25	1.26	0.00	0	0	8.80	1.22	1.36
BE07120-075	84.4	85.4	1.00	0.00	0.06	0.06	0.00	0.06	0.06	0.00	0	0	1.90	0.81	0.08
BE07120-076	85.4	86.4	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	4.00	0.75	0.08
BE07120-077	86.4	87.4	1.00	0.02	0.07	0.09	0.02	0.07	0.09	0.00	0	0	1.20	0.99	0.09
BE07120-078	87.4	88.4	1.00	0.02	0.06	0.08	0.02	0.06	0.08	0.00	0	0	1.60	0.99	0.08
BE07120-079	88.4	89.4	1.00	0.02	0.15	0.16	0.02	0.15	0.16	0.00	0	0	3.80	0.84	0.20
BE07120-080	89.4	90.4	1.00	0.04	0.35	0.39	0.04	0.35	0.39	0.00	0	0	79.20	1.38	1.28
BE07120-081	90.4	90.8	0.40	0.01	0.20	0.21	0.01	0.20	0.21	0.00	0	0	1.50	4	0.22

Diamond Drill Hole Record

<i>DDH Hole Number</i>	<i>DDH Length (m)</i>	<i>DDH Azimuth (Deg)</i>	<i>DDH Dip</i>	<i>% Core Recovery</i>	<i>DDH Location</i>	<i>DDH Easting (NAD83)</i>	<i>DDH Northing (NAD83)</i>	<i>DDH Elevation (m)</i>	<i>Date Complete</i>	<i>Logger</i>
BE07121	155.4	200	-45	95.42	Far West Zone	515333.249	7142847.419	1503.085	07/07/2007	Mike Moroskat

Host Rock Summary

The main lithology is massive to bedded dolomitic siltstone of the upper Gillespie Lake Group. Mild alteration is present at 100m depth, and fault gouge is intersected at 82m. No brecciation and very little veining is present within the dolomitic siltstone.

Mineralization Summary

No mineralization is intersected in the drill hole.

Lithology

<i>From (m)</i>	<i>To (m)</i>	<i>Map Unit</i>	<i>Major Rock Type</i>	<i>Minor Rock Type</i>	<i>Primary Colour</i>	<i>Primary Texture</i>	<i>Notes:</i>
0	6.1	OVPN	Overburden				No recovery.
6.1	82	G2	Dolomitic Siltstone		grey	bedded	Well defined planar laminations and bedding characterize interval; No mineralization present, very little veining.
82	89.6	G2	Dolomitic Siltstone	Gouge	grey	gouge	Broken ground and gouge; Possible fault.
89.6	103.3	G2	Dolomitic Siltstone		grey	massive	Unmineralized/unveined; Ranges from massive to poorly defined bedding.
103.3	124.7	G2	Dolomitic Siltstone		grey	banded	Mild alteration of alternating layers; Light green alteration.
124.7	155.4	G2	Dolomitic Siltstone		grey	massive	Unmineralized. Poorly defined bedding. Some rubbly sections within interval, but not extensive.

Shear Zone

<i>From (m)</i>	<i>To (m)</i>	<i>Deformation</i>	<i>Angle (to CA)</i>	<i>Mineralogy 1 %</i>	<i>Mineralogy 2 %</i>	<i>Alteration 1</i>	<i>Deg</i>	<i>Gauge</i>	<i>Clay</i>	<i>Oxidized</i>	<i>Clean</i>	<i>Note:</i>
82	89.6	Brittle				SELECT		3	3	3	3	Soft, black; Argillaceous

Alteration

<i>From (m)</i>	<i>To (m)</i>	<i>Alteration 1</i>	<i>Degree</i>	<i>Alteration 2</i>	<i>Degree</i>	<i>Alteration 3</i>	<i>Degree</i>	<i>Note:</i>
103.3	124.7	BLEACHED	1					

Diamond Drill Hole Record

DDH Hole Number	DDH Length (m)	DDH Azimuth (Deg)	DDH Dip	% Core Recovery	DDH Location	DDH Easting (NAD83)	DDH Northing (NAD83)	DDH Elevation (m)	Date Complete	Logger
BE07122	185.3	180	-45	97.95	Far West Zone	515333.249	7142847.419	1503.085	09/07/2007	Mike Moroskat

Host Rock Summary

The lithology is dominantly massive to banded dolomitic siltstone of the upper Gillespie Lake Group, with a very short (1m) intersection of diorite intrusive at 164m. Some soft sediment deformation texture is present in the dolomitic siltstone at the bottom of the hole. The diorite is altered and exhibits oxidized boundaries with the wall rock.

Mineralization Summary

No mineralization is present within the drill hole.

Lithology

From (m)	To (m)	Map Unit	Major Rock Type	Minor Rock Type	Primary Colour	Primary Texture	Notes:
0	5.5	OBN	Overburden				No recovery.
5.5	86.4	G2	Dolomitic Siltstone	Arg Dolomite	grey	bedded	Unmineralized, generally unveined; Few qtz/dol veins scattered throughout, with short unmineralized and healed breccia; Bedding and laminations planar with minimal deformation.
86.4	91.3	G2	Dolomitic Siltstone	Gouge	grey	gouge	Possible fault?
91.3	159.5	G2	Dolomitic Siltstone		grey	banded	Bands made of discontinuous layers; Unmineralized.
159.5	164.4	G2	Dolomitic Siltstone		grey	massive	Similar to previous interval, but less distinct layering.
164.4	165.2	HRI	Diorite		grey	massive	Short/altered intersection, with oxidized boundaries.
165.2	185.3	G2	Dolomitic Siltstone		grey	soft sediment deformation	Unmineralized and unveined.

Structure

<i>From (m)</i>	<i>To (m)</i>	<i>Structural Measurement</i>	<i>Angle (to CA)</i>	<i>Note:</i>
11.7	11.7	bedding	62	Laminated.
13.7	13.7	bedding	66	Laminated.
19.2	19.2	cleavage	20	
19.3	19.3	bedding	60	Banded/laminated.
25.2	25.2	bedding	56	Laminated.
33	33	bedding	52	Banded.
42.2	42.2	bedding	60	Laminated.
53.8	53.8	bedding	60	Laminated.
59.2	59.7	bedding	60	Laminated.
61.8	61.8	bedding	70	Laminated.
67.3	67.3	bedding	55	Laminated.
75.8	75.8	bedding	67	Banded. Contact between argillaceous bedding and light grey, massive dolostone.
113.7	113.7	bedding	55	Alternating bands of light and med. dolostone.
136.6	136.6	bedding	55	Alternating bands of med. and argillaceous dolostone.

Shear Zone

<i>From (m)</i>	<i>To (m)</i>	<i>Deformation</i>	<i>Angle (to CA)</i>	<i>Mineralogy 1 %</i>	<i>Mineralogy 2 %</i>	<i>Alteration 1</i>	<i>Deg</i>	<i>Gauge</i>	<i>Clay</i>	<i>Oxidized</i>	<i>Clean</i>	<i>Note:</i>
86.4	91.3	Brittle				SELECT		3	3	3	3	Soft, black; argillaceous, gouge

Diamond Drill Hole Record

DDH Hole Number	DDH Length (m)	DDH Azimuth (Deg)	DDH Dip	% Core Recovery	DDH Location	DDH Easting (NAD83)	DDH Northing (NAD83)	DDH Elevation (m)	Date Complete	Logger
BE07123	170.4	160	-45	98.11	Far West Zone	515333.249	7142847.419	1503.085	10/07/2007	Mike Moroskat

Host Rock Summary

The entire hole is argillaceous to medium grey dolomitic siltstone of the Upper Gillespie Lake Group. From 5.8 to 80 meters the siltstone is alternating between zones of laminated to massive textures. From 80 to 111 meters there are alternating layers of dark and lighter grey bedding and minor areas of sedimentary breccia. There is argillaceous material to a depth of 154 m where the siltstone becomes light in colour with a massive texture. There is brecciation from 80 to 97.4 meters. The breccia consists of subangular clasts mainly supported by argillaceous particulate.

Mineralization Summary

Breccia hosted mineralization occurs from 80 to 85 meters. The dominant mineral is pyrite with trace amounts of chalcopyrite. There are some areas of oxidization.

Lithology

From (m)	To (m)	Map Unit	Major Rock Type	Minor Rock Type	Primary Colour	Primary Texture	Notes:
0	5.8	OVBN	Overburden				
5.8	80	G2	Arg Dolomite	Dolomitic Siltstone	grey	laminated	Alternating areas of laminated and massive textures; Light to dark grey.
80	111	G2	Arg Dolomite	Dolomitic Siltstone	grey	laminated	Mineralized from 80-85 m. Alternating layers of dark and lighter grey; Small areas of sed. breccia.
111	170.4	G2	Arg Dolomite	Dolomitic Siltstone	grey	banded	Rubble between 111 and 115 m. Argillaceous material to 154 m depth; from 154 to 170 m siltstone becomes lighter in colour with a massive texture.

Mineralization

<i>From (m)</i>	<i>To (m)</i>	<i>Mineralization Style</i>	<i>Mineralization 1</i>	<i>%</i>	<i>Mineralization 2</i>	<i>%</i>	<i>Mineralization 3</i>	<i>%</i>	<i>Notes:</i>
80	85	BRECCIATED	pyrite	10	chalcopyrite				Trace amounts of cpy. Some oxidization. Possibly pyrrhotite.

Breccia

<i>From (m)</i>	<i>To (m)</i>	<i>Class</i>	<i>Sub-class</i>	<i>Fragment Angularity</i>	<i>Ave. Size (mm)</i>	<i>Matrix Type</i>	<i>Matrix 1</i>	<i>Matrix 2</i>	<i>Notes</i>
80	85	Float Breccia	Rubble	SUBANGULAR	10	Mixed	Dolomite	Pyrite	Mineralization mostly pyrite. Trace cpy. Possibly pyrrhotite. Mainly argillaceous matrix supporting lighter grey clasts of host rock.
85	97.4	Float Breccia	Rubble	SUBANGULAR	20	Mixed	Dolomite		Sedimentary breccia. Argillaceous material supporting lighter clasts of host rock. Small areas with massive or bedded textures throughout. Small area of iron staining.

Vein - Point

<i>Depth (m)</i>	<i>Width (cm)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Alteration 1</i>	<i>Note:</i>
12.1	1	30	white	MASSIVE	Dolomite	Quartz		Non-continuous bedding at contacts.
27.1	2	12	white	MASSIVE	Dolomite	Quartz		Trace amounts of pyrite and oxidized hematite/pyrite.
53.3	0.5	22	white	MASSIVE	Dolomite			
64	1	35	white	MASSIVE	Dolomite	Quartz		
78.1	5	50	white	MASSIVE	Dolomite	Quartz		Areas of dissolved host rock and staining from oxidized min. Sed. breccia w/ 1cm. avg., angular clasts at contacts.
87.1	7	30	greyish	MASSIVE	Dolomite	Quartz		Trace amounts of cpy, sph, and malachite.
125.3	2	30	white	MASSIVE	Dolomite	Quartz		
128	1	0	white	MASSIVE	Dolomite	Quartz		1 m interval running approx. parallel to core axis. Disseminated oxidized iron.
134.7	1	20	white	MASSIVE	Dolomite	Quartz		
137.1	1	23	white	MASSIVE	Dolomite	Quartz		
159.7	1	52	white	MASSIVE	Dolomite	Calcite		
165.6	2.5	40	white	MASSIVE	Dolomite	Quartz		
167.6	1	20	white	MASSIVE	Dolomite	Calcite		Disseminated oxidized iron.

Structure

<i>From (m)</i>	<i>To (m)</i>	<i>Structural Measurement</i>	<i>Angle (to CA)</i>	<i>Note:</i>
12	12	bedding	55	Laminated.
16.4	16.4	bedding	60	
21	21	bedding	60	Laminated.
25.5	25.5	bedding	50	Laminated.
36.4	36.4	bedding	55	Laminated.
43.3	43.3	bedding	53	Laminated.
49.4	49.4	bedding	60	Laminated.
53.8	53.8	cleavage	35	
57	57	bedding	45	Laminated.
66.9	66.9	bedding	45	Laminated.
77.9	77.9	bedding	50	Laminated.
98.6	98.6	bedding	45	Laminated.
105.4	105.4	bedding	35	Laminated.
107.4	107.4	bedding	30	Laminated.
109.4	109.4	bedding	40	
110.1	110.1	bedding	45	Laminated.
126.6	126.6	bedding	25	Banded.
135.7	135.7	bedding	25	Banded.
139.1	1391	cleavage	45	Dolomite filling cleavage.
141.3	141.3	cleavage	55	Dolomite filling cleavage.
144	144	bedding	20	Banded.
149.6	149.6	bedding	25	Banded. Small scale faulting.

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07123-001	75.5	76.5	1.00	0.01	0.00	0.01	0.01	0.00	0.01	0.00	0	0	0.00	1.91	0.01
BE07123-002	76.5	77.5	1.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0	0	0.20	2.01	0.01
BE07123-003	77.5	78.5	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.20	2.02	0.01
BE07123-004	78.5	79.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.64	0.01
BE07123-005	79.5	80.5	1.00	0.02	0.01	0.03	0.02	0.01	0.03	0.00	0	0	0.90	1.84	0.03
BE07123-006	80.5	81.5	1.00	0.02	0.02	0.04	0.02	0.02	0.04	0.00	0	0	2.50	4.93	0.06
BE07123-007	81.5	82.5	1.00	0.02	0.01	0.03	0.02	0.01	0.03	0.00	0	0	2.30	4.07	0.05
BE07123-008	82.5	83.5	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.20	1.62	0.01
BE07123-009	83.5	84.5	1.00	0.01	0.01	0.02	0.01	0.01	0.02	0.00	0	0	1.10	3.03	0.03
BE07123-010	84.5	85.5	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.30	2.19	0.01
BE07123-011	85.5	86.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	2.17	0.01
BE07123-012	86.5	87.5	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	3.46	0.00
BE07123-013	87.5	88.5	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	2.09	0.00

Diamond Drill Hole Record

<i>DDH Hole Number</i>	<i>DDH Length (m)</i>	<i>DDH Azimuth (Deg)</i>	<i>DDH Dip</i>	<i>% Core Recovery</i>	<i>DDH Location</i>	<i>DDH Easting (NAD83)</i>	<i>DDH Northing (NAD83)</i>	<i>DDH Elevation (m)</i>	<i>Date Complete</i>	<i>Logger</i>
BE07124	152.1	140	-45	97.29	Far West Zone	515333.249	7142847.419	1503.085	11/07/2007	Mike Moroskat

Host Rock Summary

The entire hole is argillaceous to medium grey dolomitic siltstone of the Upper Gillespie Lake Group. The siltstone is alternating between zones of laminated to massive textures with an interval of breccia from 63.5 to 75.6 meters. The breccia consists of subrounded clasts with mainly argillaceous particulate. From 133.8 to 152.1 meters there is dissolution breccia that cross cuts bedding structures. It contains trace pyrite and does not have the appearance of typical breccia.

Mineralization Summary

There is vein hosted sphalerite from 23.8 to 32.9 and also from 59.4 to 80.3 meters. The vein density is greater from 59.4 to 80.3 meters. The sphalerite is oxidized in areas at depth.

Lithology

<i>From (m)</i>	<i>To (m)</i>	<i>Map Unit</i>	<i>Major Rock Type</i>	<i>Minor Rock Type</i>	<i>Primary Colour</i>	<i>Primary Texture</i>	<i>Notes:</i>
0	8.5	OVBN	Overburden				
8.5	63.5	G2	Arg Dolomite	Dolomitic Siltstone	grey	laminated	
63.5	75.6	G2	Dolomitic Siltstone	Arg Dolomite	grey	brecciated	
75.6	152.1	G2	Dolomitic Siltstone	Arg Dolomite	grey	laminated	Brecciated at 133.8 m.

Mineralization

<i>From (m)</i>	<i>To (m)</i>	<i>Mineralization Style</i>	<i>Mineralization 1</i>	<i>%</i>	<i>Mineralization 2</i>	<i>%</i>	<i>Mineralization 3</i>	<i>%</i>	<i>Notes:</i>
11.9	16.5	VEINED	pyrite	70					Areas of oxidization.

Breccia

<i>From (m)</i>	<i>To (m)</i>	<i>Class</i>	<i>Sub-class</i>	<i>Fragment Angularity</i>	<i>Ave. Size (mm)</i>	<i>Matrix Type</i>	<i>Matrix 1</i>	<i>Matrix 2</i>	<i>Notes</i>
63.5	75.6	Float Breccia	Rubble	SUBROUNDED	10	Mixed	Dolomite		Sed. breccia w/ dolomite veinlets. 40 cm interval of dolomite crystallization at start of interval. At 69.9 m, 1 cm blebs of cpy. At 72.5 m arg. particulate around clasts.
133.8	152.1	Float Breccia	Dissolution	SUBANGULAR		Mixed	Dolomite		Breccia cross-cutting bedding. Not typical appearance of breccia. Trace pyrite.

Vein - Interval

<i>From (m)</i>	<i>To (m)</i>	<i>Average Width (cm)</i>	<i>Density (/m)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Note:</i>
11.9	16.5	1	0		White	MASSIVE	Dolomite	Quartz	Series of spider-webbing veins of different widths throughout interval. Areas of oxidization.

Vein - Point

<i>Depth (m)</i>	<i>Width (cm)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Alteration 1</i>	<i>Note:</i>
17.5	0.25	20	brownish	MASSIVE	Dolomite			
41.1	1	30	white	MASSIVE	Dolomite	Quartz		
46	2	90	white	MASSIVE	Dolomite			
50.9	3	42	brownish	MASSIVE	Dolomite	None		Areas of iron staining. Weathered dolomite.
54.8	0.5	47	white	MASSIVE	Dolomite			
55.7	0.5	55	brownish	MASSIVE				Following same angle as bedding structure. Small amount of dolomite at vein contact with host rock.
55.9	1	30	white	MASSIVE	Dolomite	Quartz		
56.1	0.5	55	brownish	MASSIVE				Following same angle as bedding. Remaining material is light grey host rock surrounded by laminated, argillaceous bedding.
56.4	0.5	25	greyish	MASSIVE	Dolomite			Cross-cutting bedding. Vein hosts dissolved country rock.
57.8	1	43	white	MASSIVE	Dolomite	Quartz		Disseminated oxidized iron.
63.3	14	52	white	MASSIVE	Dolomite			Angular clasts of host rock (avg. 1 cm) in vein.
85.8	1		white	MASSIVE	Dolomite			Vein structure in core reveals no definite angle. Vein forms circular pattern.
86	0.5	22	white	MASSIVE	Dolomite			
86.1	1	0	white	MASSIVE	Dolomite			Majority of vein runs parallel to core axis for approx. 30 cm.
98.3	1.5	22	white	MASSIVE	Dolomite	Talc		Pink/green talc alt. in vein.
98.5	1	0	white	MASSIVE	Dolomite			Approx. 30 cm in length.
105.4	1	30	white	MASSIVE	Dolomite	Quartz		

Structure

<i>From (m)</i>	<i>To (m)</i>	<i>Structural Measurement</i>	<i>Angle (to CA)</i>	<i>Note:</i>
17.1	17.1	bedding	30	Laminated.
18.3	18.3	bedding	22	Laminated.
22.5	22.5	bedding	50	Laminated.
26.8	26.8	bedding	55	Laminated.
39.7	39.7	bedding	55	Laminated. Area of clay alteration.
52.6	52.6	bedding	50	Laminated.
58.6	58.6	bedding	56	Argillaceous, laminated.
89	89	bedding	40	Laminated.
91.2	91.2	bedding	10	Small scale faulting in this area.
100	100	bedding	15	Laminated. Alternating light and dark layers.
105	105	bedding	35	Laminated.
106.1	106.1	bedding	20	Laminated.
109.1	109.1	bedding	25	Laminated, argillaceous.
114.8	114.8	bedding	30	Laminated.
120.4	120.4	bedding	20	Laminated.
127.8	127.8	bedding	0	Laminated. Bedding runs parallel to core axis for approx. 2 m.
137.2	137.2	bedding	20	Laminated. Small scale faulting.

Alteration

<i>From (m)</i>	<i>To (m)</i>	<i>Alteration 1</i>	<i>Degree</i>	<i>Alteration 2</i>	<i>Degree</i>	<i>Alteration 3</i>	<i>Degree</i>	<i>Note:</i>
38.1	40.2	CLAY	3	NONE		NONE		Alteration along bedding and veins. Areas of unaltered country rock throughout. Cross-cutting veins terminates alt. in some areas. Clay is tan in colour.

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07124-001	8.5	9.5	1.00	0.01	0.06	0.06	0.01	0.06	0.06	0.00	0	0	0.40	2.11	0.07
BE07124-002	9.5	10.5	1.00	0.03	0.06	0.08	0.03	0.06	0.08	0.00	0	0	0.70	2.17	0.08
BE07124-003	10.5	11.5	1.00	0.04	0.02	0.06	0.04	0.02	0.06	0.00	0	0	1.50	4.38	0.06
BE07124-004	11.5	12.5	1.00	0.03	0.03	0.05	0.03	0.03	0.05	0.00	0	0	1.40	5.05	0.05
BE07124-005	12.5	13.5	1.00	0.07	0.03	0.10	0.07	0.03	0.10	0.00	0	0	2.70	7.74	0.09
BE07124-006	13.5	14.5	1.00	0.08	0.05	0.13	0.08	0.05	0.13	0.00	0	0	3.60	9.65	0.12
BE07124-007	14.5	15.5	1.00	0.04	0.05	0.09	0.04	0.05	0.09	0.00	0	0	2.40	7.05	0.09
BE07124-008	15.5	16.5	1.00	0.01	0.02	0.04	0.01	0.02	0.04	0.00	0	0	1.50	3.4	0.05
BE07124-009	16.5	17.5	1.00	0.01	0.03	0.04	0.01	0.03	0.04	0.00	0	0	0.60	2.64	0.04
BE07124-010	17.5	18.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	2.49	0.01
BE07124-011	18.5	19.5	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	2.32	0.00
BE07124-012	19.5	20.5	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	2.14	0.00
BE07124-013	20.5	21.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.86	0.01
BE07124-014	21.5	22.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	2.17	0.01
BE07124-015	22.5	23.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	2.11	0.00
BE07124-016	23.5	24.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	2.01	0.00
BE07124-017	24.5	25.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	2.04	0.00
BE07124-018	25.5	26.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	2.13	0.01
BE07124-019	26.5	27.5	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.72	0.01
BE07124-020	27.5	28.5	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.20	1.83	0.01
BE07124-021	28.5	29.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	2	0.01
BE07124-022	29.5	30.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.95	0.01
BE07124-023	30.5	31.5	1.00	0.01	0.01	0.01	0.01	0.01	0.01	0.00	0	0	0.30	2.13	0.01
BE07124-024	31.5	32.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.78	0.00
BE07124-025	32.5	33.5	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.78	0.00
BE07124-026	33.5	34.5	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	1.78	0.01
BE07124-027	34.5	35.5	1.00	0.00	0.03	0.03	0.00	0.03	0.03	0.00	0	0	0.00	1.55	0.03
BE07124-028	35.5	36.5	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.00	1.98	0.02
BE07124-029	67.4	68.4	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	2.18	0.01
BE07124-030	68.4	69.4	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.00	1.96	0.00
BE07124-031	69.4	70.4	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	0.00	2.05	0.01
BE07124-032	70.4	71.4	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	1.40	2.14	0.02
BE07124-033	71.4	72.4	1.00	0.00	0.01	0.02	0.00	0.01	0.02	0.00	0	0	0.00	3.19	0.02
BE07124-034	72.4	73.4	1.00	0.00	0.02	0.02	0.00	0.02	0.02	0.00	0	0	0.20	2.72	0.02

Diamond Drill Hole Record

<i>DDH Hole Number</i>	<i>DDH Length (m)</i>	<i>DDH Azimuth (Deg)</i>	<i>DDH Dip</i>	<i>% Core Recovery</i>	<i>DDH Location</i>	<i>DDH Easting (NAD83)</i>	<i>DDH Northing (NAD83)</i>	<i>DDH Elevation (m)</i>	<i>Date Complete</i>	<i>Logger</i>
BE07125	196.3	180	-45	100.63	Far West Zone	515333.249	7142847.419	1503.085	14/07/2007	Mike Moroskat

Host Rock Summary

The entire hole is argillaceous dolomitic siltstone of the Upper Gillespie Lake Group. From 8.5 to 96.9 meters the siltstone has a laminated texture and is mainly argillaceous with bedding alternating light to dark. There is small scale faulting in areas. From 96.9 to 196.3 meters soft sediment deformation causes the pinching of bedding giving the appearance of elongated, rounded clasts.

Mineralization Summary

At 101 meter depth a vein of chalcopyrite occurs.

Lithology

<i>From (m)</i>	<i>To (m)</i>	<i>Map Unit</i>	<i>Major Rock Type</i>	<i>Minor Rock Type</i>	<i>Primary Colour</i>	<i>Primary Texture</i>	<i>Notes:</i>
0	8.5	OVBN	Overburden				
8.5	96.9	G2	Arg Dolomite	Dolomitic Siltstone	grey	laminated	Alternating light to dark; Trace cpy. Some small scale faulting. ex. 70 m.
96.9	196.3	G2	Arg Dolomite	Dolomitic Siltstone	grey	banded	Soft sediment deformation causing the pinching of bedding giving the appearance of elongated, rounded clasts.

Breccia

<i>From (m)</i>	<i>To (m)</i>	<i>Class</i>	<i>Sub-class</i>	<i>Fragment Angularity</i>	<i>Ave. Size (mm)</i>	<i>Matrix Type</i>	<i>Matrix 1</i>	<i>Matrix 2</i>	<i>Notes</i>
96	96	Float Breccia	Rubble	SUBROUNDED	10	Mixed			Sed. breccia of host rock. Mainly arg. particulate. 30 cm interval of dark broken ground at 98.5 m.
96.9	101.6	Float Breccia	Rubble	SUBROUNDED	10	Particulate	Dolomite		Arg. particulate. Area of broken ground at 98.5 m. At 100.5 m, 0.5 m interval of tectonic breccia displaying clasts w/ bedding in various orientations.

Vein - Point

<i>Depth (m)</i>	<i>Width (cm)</i>	<i>Angle (to CA)</i>	<i>Colour</i>	<i>Primary Texture</i>	<i>Mineralogy 1</i>	<i>Mineralogy 2</i>	<i>Alteration 1</i>	<i>Note:</i>
19.5	1	63	brownish	MASSIVE	Dolomite			
29.7	1	15	white	MASSIVE	Dolomite	Quartz		
39	1	20	white	MASSIVE	Dolomite	Quartz		
48.7	1	15	white	MASSIVE	Dolomite	Quartz		
49	1	15	white	MASSIVE	Dolomite	Quartz		
58.9	0.75	20	white	MASSIVE	Dolomite	Talc		Areas if pink talc alt. in vein.
61.7	1	65	white	MASSIVE	Dolomite			
62.1	0.25	45	brownish	MASSIVE	Dolomite			
72.9	0.5	40	white	MASSIVE	Dolomite			
75.7	11	50	grey	MASSIVE	Dolomite			Disseminated pyrite. Dissolved host rock. Clasts of host rock ranging from 2-30 mm.
101.5	10	60	yellow	MASSIVE	Dolomite			Some areas of oxidization.
101.8	2	60	yellowish		Dolomite			Areas of oxidization.
123.6	1	50	white	MASSIVE	Dolomite	Quartz		
168.3	1	45	white	MASSIVE	Dolomite	Quartz		

Structure

<i>From (m)</i>	<i>To (m)</i>	<i>Structural Measurement</i>	<i>Angle (to CA)</i>	<i>Note:</i>
16	16	bedding	65	Laminated.
21.1	21.1	bedding	55	Laminated/banded.
25.8	25.8	bedding	55	Laminated/massive.
34.7	34.7	bedding	57	Laminated.
39.4	39.4	bedding	56	Arg., laminated.
45.9	45.9	bedding	55	Arg., laminated. Small scale faulting.
59.6	59.6	bedding	60	Laminated.
66.55	66.55	bedding	55	Arg., laminated.
71.1	71.1	bedding	60	Laminated.
77.9	77.9	bedding	65	Laminated.
81.6	81.6	bedding	45	Laminated.
90.5	90.5	bedding	75	Arg., laminated.
92	92	bedding	60	Arg., laminated.
95.7	95.7	bedding	55	Laminated.
108.7	108.7	bedding	60	Arg./med. grey banding.
135.1	135.1	bedding	55	Banded.
142.9	142.9	bedding	40	Banded.
164.3	164.3	bedding	35	Arg., banded.
190.4	190.4	bedding	57	Banded.

Geochemistry

Sample Number	From (m)	To (m)	Sample Length (m)	Pb Total %	Zn Total %	Pb + Zn Total %	PbS %	ZnS %	(Pb+Zn) S %	Pb NonS %	Zn NonS %	(Pb+Zn) NonS %	Ag g/t	Fe %	Zn Equ. %
BE07125-001	99.2	100.2	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.84	0.00
BE07125-002	100.2	101.2	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0.00	1.7	0.00
BE07125-003	101.2	102.2	1.00	0.00	0.01	0.01	0.00	0.01	0.01	0.00	0	0	11.10	2.53	0.14
BE07125-004	102.2	103.2	1.00	0.00	0.00	0.01	0.00	0.00	0.01	0.00	0	0	0.90	1.6	0.02
BE07125-005	103.2	104.2	1.00	2.59	1.63	4.22	2.59	1.63	4.22	0.00	0	0	17.10	1.66	2.86

3.2 – Strip Logs

Hole Name :BE07111			Project Name: Blende						Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.												
Depth At	Recovery (%)	Unit	Rock Type	Sample Number	(Pb+Zn) Total (%)	Zn Total (%)	Pb Total (%)	(Pb+Zn) S (%)	ZnS (%)	PbS (%)	(Pb+Zn) NonS (%)	Zn NonS (%)	Pb NonS (%)	Ag_g_T	Cu (%)	Fe (%)	Zn Equv (%)	Length @ ZnPb_Tot_%	Including	Also Including	Elevation
			Overburden	BE07111-001																	
			Dolomitic Siltstone	BE07111-003																	
			Dolomitic Siltstone	BE07111-004																	
			Dolomitic Siltstone	BE07111-005																	
			Dolomitic Siltstone	BE07111-006																	
			Dolomitic Siltstone	BE07111-007																	
			Dolomitic Siltstone	BE07111-008																	
			Dolomitic Siltstone	BE07111-009																	
			Dolomitic Siltstone	BE07111-010																	
			Dolomitic Siltstone	BE07111-011																	
			Dolomitic Siltstone	BE07111-012																	
			Dolomitic Siltstone	BE07111-013																	
			Dolomitic Siltstone	BE07111-014																	
			Dolomitic Siltstone	BE07111-015																	
			Dolomitic Siltstone	BE07111-016																	
			Dolomitic Siltstone	BE07111-017																	
			Dolomitic Siltstone	BE07111-018																	
			Dolomitic Siltstone	BE07111-019																	
			Dolomitic Siltstone	BE07111-020																	
			Dolomitic Siltstone	BE07111-021																	
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			Dolomitic Siltstone	BE07111-027																	
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			Dolomitic Siltstone	BE07111-030																	
			Dolomitic Siltstone	BE07111-031																	
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			Dolomitic Siltstone	BE07111-042																	
			Dolomitic Siltstone	BE07111-043																	
			Dolomitic Siltstone	BE07111-044																	
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			Dolomitic Siltstone	BE07111-046																	
			Dolomitic Siltstone	BE07111-047																	
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			Dolomitic Siltstone	BE07111-091	</																

Hole Name :BE07112		Project Name: Blende				Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.																
Length(m) :325.6			Azimuth(Deg) :30				Dip(Deg) :-50					Easting :519809.7		Northing :7139405.7		Elevation(m) :1750.3		Accuracy(m) :1		Located By :Mike Moroskat		Location Method :DGPS-COR
Hole Status :COMPLETE		Geologist :Mike Moroskat				Core Size :NQ		Drill Type :DIAMOND			Drill Company :APEX Drilling Ltd.											
Depth (m)	Recovery (%)	Bedding (to CA)	Cleavage (to CA)	Map Unit	Rock Type	Shear Zone	Lithology Notes	Min Style	Vis Sp	Vis Ga	Vis Py	Oxidation	Breccia Type	Alt Assem	Elev (m)							
50					Dolomitic Siltstone		No Recovery Lighter grey colour than typical; Slightly silicified.							SHA	1712.00							
					Dolomitic Siltstone		Unaltered dolomitic siltstone; Unveined.							SHA								
					Dolomitic Siltstone		Slight silicification and beginning to see hematization; Primary features difficult to see.							SHA								
					Dolomitic Siltstone		Generally unaltered except minor silicification; Small dol/qtz veins throughout interval.							SHA								
					Dolomitic Siltstone		Where layering is present, they are deformed prior to lithification; Slightly silicified with some possible hematite alteration of quartz.							SHA								
					Dolomitic Siltstone		Very altered, silicified with talc/serpentine? Hematite found throughout as well. Unmineralized.							SHA								
					Dolomitic Siltstone		Moderately altered with no mineralization.							SHA								
					Dolomitic Siltstone		Heavily altered by serpentine/talc, with red hematite staining; Unmineralized.							SHA								
					Dolomitic Siltstone		Small qtz/dol veins throughout interval, rarely py bearing; Where primary structure seen, deformed pre-lithification.							SHA								
					Dolomitic Siltstone		Unmineralized/unaltered; Few small dol/qtz veins.							SHA								
100					Dolomitic Siltstone		Slightly altered; Some primary laminations, but they are rare.							SHA	1673.70							
					Dolomitic Siltstone		Alternating fine beds and oolitic layers; Bedding crosscut and offset by cleavage and small dol/qtz veins; Minor Fe-oxide/ hematite staining.							SHA								
					Dolomitic Siltstone		Small qtz/dol veins within; Slightly altered, giving lighter colour; Minor yellow Fe-oxide alteration, assoc with veins.							SHA								
					Dolomitic Siltstone		Laminations offset and deformed by cleavage development/slip along cleavage plane. Some orange colouration along small cleavage parallel veins from oxidation.							SHA								
					Dolomitic Siltstone		Moderately altered, bedding still evident throughout; Basal contact with mafic intrusive; Alteration decreases as hole approaches the intrusive.							SHA								
					Dolomitic Siltstone		Sharp contact with host (70 deg to CA); Contacts have prominent alteration halos at diorite contacts; no strong alt of surrounding host.							SHA								
					Dolomitic Siltstone		Generally unaltered, some minor green discoloration; Small unmineralized dolomite veins throughout.							SHA								
					Dolomitic Siltstone		Strongly talc/serp altered; Rare hematite veins.							SHA								
					Dolomitic Siltstone		Moderately altered; Small dol veins throughout exhibit hematite alteration.							SHA								
					Dolomitic Siltstone		Mineralized at bottom half of interval; Unaltered.							SHA								
150					Dolomitic Siltstone		Primary bedding well preserved but alteration has given rock a green colouration; Bottom contact is with mafic intrusive.							SHA	1635.39							
					Diorite									SHA								
					Dolomitic Siltstone		Extensive alteration not apparent; Darker colour may be mild alteration.							SHA								
					Diorite		Mild alteration at the margins of the dyke.							SHA								
					Dolomitic Siltstone		Altered +/- hematite; unmineralized.							SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
200					Dolomitic Siltstone									SHA	1597.09							
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
250					Dolomitic Siltstone									SHA	1558.79							
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
300					Dolomitic Siltstone									SHA	1520.49							
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								
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					Dolomitic Siltstone									SHA								
					Dolomitic Siltstone									SHA								

Hole Name :BE07112 Project Name: Blende Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.

Depth At	Recovery (%)	Unit	Rock Type	Sample Number	(Pb+Zn) Total (%)	Zn Total (%)	Pb Total (%)	(Pb+Zn) S (%)	ZnS (%)	PbS (%)	(Pb+Zn) NonS (%)	Zn NonS (%)	Pb NonS (%)	Ag_g_T	Cu (%)	Fe (%)	Zn Equv (%)	Length @ ZnPb_Tot_%	Including	Also Including	Elevation
			Overburden																		
			Dolomitic Siltstone	22001																	
			Dolomitic Siltstone	22002																	
			Dolomitic Siltstone	22003																	
			Dolomitic Siltstone	22004																	
			Dolomitic Siltstone	22005																	
50			Dolomitic Siltstone	22006																	1712.00
			Dolomitic Siltstone	22007																	
			Dolomitic Siltstone	22008																	
			Dolomitic Siltstone	22009																	
100			Dolomitic Siltstone	22010																	1673.70
			Dolomitic Siltstone	22011																	
			Dolomitic Siltstone	22012																	
			Dolomitic Siltstone	22013																	
			Dolomitic Siltstone	22014																	
150			Dolomitic Siltstone	22015																	1635.39
			Dolomitic Siltstone	22016																	
			Dolomitic Siltstone	22017																	
			Dolomitic Siltstone	22018																	
			Dolomitic Siltstone	22019																	
			Dolomitic Siltstone	22020																	
			Dolomitic Siltstone	22021																	
			Dolomitic Siltstone	22022																	
200			Dolomitic Siltstone	22023																	1597.09
			Dolomitic Siltstone	22024																	
			Dolomitic Siltstone	22025																	
			Dolomitic Siltstone	22026																	
			Dolomitic Siltstone	22027																	
			Dolomitic Siltstone	22028																	
			Dolomitic Siltstone	22029																	
250			Dolomitic Siltstone	22030																	1558.79
			Dolomitic Siltstone	22031																	
			Dolomitic Siltstone	22032																	
			Diorite	22033																	
			Dolomitic Siltstone	22034																	
			Diorite	22035																	
			Dolomitic Siltstone	22036																	
300			Dolomitic Siltstone	22037																	1520.49
			Dolomitic Siltstone	22038																	
			Dolomitic Siltstone	22039																	
			Dolomitic Siltstone	22040																	
			Dolomitic Siltstone	22041																	
			Dolomitic Siltstone	22042																	
			Dolomitic Siltstone	22043																	
			Dolomitic Siltstone	22044																	
			Dolomitic Siltstone	22045																	
			Dolomitic Siltstone	22046																	
			Dolomitic Siltstone	22047																	
			Dolomitic Siltstone	22048																	
			Dolomitic Siltstone	22049																	
			Dolomitic Siltstone	22050																	
			Dolomitic Siltstone	22051																	
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			Dolomitic Siltstone	22055																	
			Dolomitic Siltstone	22056																	
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			Dolomitic Siltstone	22059																	
			Dolomitic Siltstone	22060																	
			Dolomitic Siltstone	22061																	
			Dolomitic Siltstone	22062																	
			Dolomitic Siltstone	22063																	
			Dolomitic Siltstone	22064																	
			Dolomitic Siltstone	22065																	
			Dolomitic Siltstone	22066																	
			Dolomitic Siltstone	22067																	
			Dolomitic Siltstone	22068																	
			Dolomitic Siltstone	22069																	
			Dolomitic Siltstone	22070																	
			Dolomitic Siltstone	22071																	
			Dolomitic Siltstone	22072																	
			Dolomitic Siltstone	22073																	
			Dolomitic Siltstone	22074																	
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			Dolomitic Siltstone	22079																	
			Dolomitic Siltstone	22080																	
			Dolomitic Siltstone	22081																	
			Dolomitic Siltstone	22082																	
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			Dolomitic Siltstone	22084																	
			Dolomitic Siltstone	22085																	
			Dolomitic Siltstone	22086																	
			Dolomitic Siltstone	22087																	
			Dolomitic Siltstone	22088																	
			Dolomitic Siltstone	22089																	
			Dolomitic Siltstone	22090																	
			Dolomitic Siltstone	22091																	
			Dolomitic Siltstone	22092		</															

Hole Name :BE07113	Project Name: Blende	Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.
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Depth At	Recovery (%)	Unit	Rock Type	Sample Number	(Pb+Zn) Total (%)	Zn Total (%)	Pb Total (%)	(Pb+Zn) S (%)	ZnS (%)	PbS (%)	(Pb+Zn) NonS (%)	Zn NonS (%)	Pb NonS (%)	Ag_g_T	Cu (%)	Fe (%)	Zn Equv (%)	Length @ ZnPb_Tot_%	Including	Also Including	Elevation		
			Overburden																				
			Dolomitic Siltstone																				
50			Dolomitic Siltstone	BE07113-001 BE07113-002																	1707.00		
			Dolomitic Siltstone																				
100			Dolomitic Siltstone																		1663.70		
			Dolomitic Siltstone																				
			Dolomitic Siltstone	BE07113-005 BE07113-006																			
150			Dolomitic Siltstone																		1620.40		
			Dolomitic Siltstone																				
			Diorite																				
			Dolomitic Siltstone																				
200			Dolomitic Siltstone																		1577.09		
			Dolomitic Siltstone																				
			Dolomitic Siltstone																				
250			Dolomitic Siltstone																		1533.79		
			Dolomitic Siltstone	BE07113-009 BE07113-010 BE07113-011 BE07113-012 BE07113-013 BE07113-014 BE07113-015 BE07113-016 BE07113-017 BE07113-018 BE07113-019 BE07113-020 BE07113-021 BE07113-022 BE07113-023 BE07113-024 BE07113-025 BE07113-026 BE07113-027 BE07113-028 BE07113-029 BE07113-030 BE07113-031 BE07113-032 BE07113-033 BE07113-034 BE07113-035 BE07113-036 BE07113-037 BE07113-038 BE07113-039 BE07113-040 BE07113-041 BE07113-042 BE07113-043 BE07113-044 BE07113-045 BE07113-046 BE07113-047 BE07113-048 BE07113-049 BE07113-050 BE07113-051 BE07113-052 BE07113-053 BE07113-054 BE07113-055 BE07113-056 BE07113-057 BE07113-058 BE07113-059 BE07113-060																			1490.49
			Dolomitic Siltstone																				
			Diorite																				
			Dolomitic Siltstone																				

Hole Name :BE07114			Project Name: Blende				Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.									
Length(m) :374.7			Azimuth(Deg) :0				Dip(Deg) :-55									
Easting :519809.7		Northing :7139405.7		Elevation(m) :1750.3		Accuracy(m) :1			Located By :Mike Moroskat			Location Method :DGPS-COR				
Hole Status :COMPLETE		Geologist :Mike Moroskat				Core Size :NQ		Drill Type :DIAMOND			Drill Company :APEX Drilling Ltd.					
Depth (m)	Recovery (%)	Bedding (to CA)	Cleavage (to CA)	Map Unit	Rock Type	Shear Zone	Lithology Notes		Min Style	Vis Sp	Vis Ga	Vis Py	Oxidation	Breccia Type	Alt Assem	Elev (m)
					Overburden		No Recovery									
					Dolomitic Siltstone		Unaltered; Generally unveined and unmineralized; 30 cm oolitic horizon at 16.6m.								SHA	1709.34
50					Dolomitic Siltstone		Heavily altered host; Talc/serpentine alteration with red hematite staining; Samples within alteration to test oxidized veins/breccia (2@5cm).								SHA	
100					Dolomitic Siltstone										SHA	1668.38
					Dolomitic Siltstone											
					Dolomitic Siltstone											
					Dolomitic Siltstone											
150					Dolomitic Siltstone		Mild alteration through interval.								SHA	1627.43
					Dolomitic Siltstone		Argillaceous bands within typical dolomitic siltstone.									
					Dolomitic Siltstone										SHA	
					Dolomitic Siltstone											
200					Dolomitic Siltstone		Few small cm-scale veins within; Contact @ 58 deg.								SHA	1586.47
					Dolomitic Siltstone		Unmineralized and altered at contact with diorite intrusive.									
					Diorite		Altered at both contacts; calcite veining throughout, some py or cpy bearing veins.									
					Dolomitic Siltstone		Minor pyrite veining.									
					Diorite		Alteration at both contacts; Py-bearing (± chalcopyrite) calcite veins throughout.									
250					Dolomitic Siltstone		Heavily altered interval of GLG; Primary features no longer present.								SHA	1545.51
					Dolomitic Siltstone		Fine veining throughout, veins oxidized, appear unmineralized; Core generally incompetent, some rubble within; 275.6-276.8m very soft...fault gouge?								SHA	
300					Dolomitic Siltstone		Interval extremely altered and partly oxidized; Soft gouge? Sections within contain minor talc/serpentine alteration.								SHA	1504.55
					Dolomitic Siltstone										SHA	
					Dolomitic Siltstone										SHA	
350					Dolomitic Siltstone		Unaltered; Veins scattered throughout; Sph-bearing breccia within interval, as well as py throughout.									1463.60
										5%	3%	1%				
										5%						
										4%						
										3.5%	2%					

Hole Name :BE07115		Project Name: Blende				Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.											
Length(m) :291.4			Azimuth(Deg) :200				Dip(Deg) :-45										
Easting :515489.367		Northing :7142764.439		Elevation(m) :1593.5		Accuracy(m) :0.6			Located By :Mike Moroskat			Location Method :DGPS-COR					
Hole Status :COMPLETE		Geologist :Emily Vanderstaal				Core Size :NQ		Drill Type :DIAMOND			Drill Company :APEX Drilling Ltd.						
Depth (m)	Recovery (%)	Bedding (to CA)	Cleavage (to CA)	Map Unit	Rock Type	Shear Zone	Lithology Notes		Min Style	Vis Sp	Vis Ga	Vis Py	Oxidation	Breccia Type	Alt Assem	Elev (m)	
					Overburden		No recovery.										
					Dolomitic Siltstone		Alternating intervals of banded and massive textures; Half meter interval of sedimentary breccia at 54.1m with angular clasts varying from 2-20 mm.		7%	5%							
50					Dolomitic Siltstone		Contains areas with massive texture amongst areas of soft sediment deformation; Interval terminates at visible contact with igneous intrusive; 70 cm interval of off-set bedding at 69.9 m.		7%	5%							
					Diorite		1-3 meter areas of lighter intrusive material at contacts w/ colour deepening toward center of dike due to silica alteration. Small mm-scale veins of green serpentine/talc.										
100					Dolomitic Siltstone		Soft sediment deformation; 40 cm section of broken ground at end of interval.		10%								
					Dolomitic Siltstone		Sections of massive and/or banded argillaceous material throughout. Approx. one meter interval of dark broken ground with a clay like texture at 130.6 m. Approx. 2 m interval of broken ground with a rubblely texture with areas of consolidation at 138.6 m.										
150					Arg Dolomite		Areas of soft sediment deformation near contact; Off-set bedding at 256.5 due to small scale faulting.										
200					Dolomitic Siltstone												
250															CM		

Scale 1:857

01/22/08

17:18:16

Depth At	Recovery (%)	Unit	Rock Type	Sample Number	(Pb+Zn) Total (%)	Zn Total (%)	Pb Total (%)	(Pb+Zn) S (%)	ZnS (%)	PbS (%)	(Pb+Zn) NonS (%)	Zn NonS (%)	Pb NonS (%)	Ag_g_T	Cu (%)	Fe (%)	Zn Equv (%)	Length @ ZnPb_Tot_%	Including	Also Including	Elevation
			Overburden	BE07115-001																	
			Dolomitic Siltstone	BE07115-002																	
			Dolomitic Siltstone	BE07115-003																	
			Dolomitic Siltstone	BE07115-004																	
			Dolomitic Siltstone	BE07115-005																	
			Dolomitic Siltstone	BE07115-006																	
			Dolomitic Siltstone	BE07115-007																	
			Dolomitic Siltstone	BE07115-008																	
			Dolomitic Siltstone	BE07115-009																	
			Dolomitic Siltstone	BE07115-010																	
			Dolomitic Siltstone	BE07115-011																	
			Dolomitic Siltstone	BE07115-012																	
			Dolomitic Siltstone	BE07115-013																	
			Dolomitic Siltstone	BE07115-014																	
			Dolomitic Siltstone	BE07115-015																	
			Dolomitic Siltstone	BE07115-016																	
			Dolomitic Siltstone	BE07115-017																	
			Dolomitic Siltstone	BE07115-018																	
			Dolomitic Siltstone	BE07115-019																	
			Dolomitic Siltstone	BE07115-020																	
			Dolomitic Siltstone	BE07115-021																	
			Dolomitic Siltstone	BE07115-022																	
			Dolomitic Siltstone	BE07115-023																	
			Dolomitic Siltstone	BE07115-024																	
			Dolomitic Siltstone	BE07115-025																	
			Dolomitic Siltstone	BE07115-026																	
			Dolomitic Siltstone	BE07115-027																	
			Dolomitic Siltstone	BE07115-028																	
			Dolomitic Siltstone	BE07115-029																	
			Dolomitic Siltstone	BE07115-030																	
			Dolomitic Siltstone	BE07115-031																	
			Dolomitic Siltstone	BE07115-032																	
			Dolomitic Siltstone	BE07115-033																	
			Dolomitic Siltstone	BE07115-034																	
			Dolomitic Siltstone	BE07115-035																	
			Dolomitic Siltstone	BE07115-036																	
			Dolomitic Siltstone	BE07115-037																	
			Dolomitic Siltstone	BE07115-038																	
			Dolomitic Siltstone	BE07115-039																	
			Dolomitic Siltstone	BE07115-040																	
			Dolomitic Siltstone	BE07115-041																	
			Dolomitic Siltstone	BE07115-042																	
			Dolomitic Siltstone	BE07115-043																	
			Dolomitic Siltstone	BE07115-044																	
			Dolomitic Siltstone	BE07115-045																	
			Dolomitic Siltstone	BE07115-046																	
			Dolomitic Siltstone	BE07115-047																	
			Dolomitic Siltstone	BE07115-048																	
			Dolomitic Siltstone	BE07115-049																	
			Dolomitic Siltstone	BE07115-050																	
			Dolomitic Siltstone	BE07115-051																	
			Dolomitic Siltstone	BE07115-052																	
			Dolomitic Siltstone	BE07115-053																	
			Dolomitic Siltstone	BE07115-054																	
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			Dolomitic Siltstone	BE07115-056																	
			Dolomitic Siltstone	BE07115-057																	
			Dolomitic Siltstone	BE07115-058																	
			Dolomitic Siltstone	BE07115-059																	
			Dolomitic Siltstone	BE07115-060																	
			Dolomitic Siltstone	BE07115-061																	
			Dolomitic Siltstone	BE07115-062																	
			Dolomitic Siltstone	BE07115-063																	
			Dolomitic Siltstone	BE07115-064																	
			Dolomitic Siltstone	BE07115-065																	
			Dolomitic Siltstone	BE07115-066																	
			Dolomitic Siltstone	BE07115-067																	
			Dolomitic Siltstone	BE07115-068																	
			Dolomitic Siltstone	BE07115-069																	
			Dolomitic Siltstone	BE07115-070																	
			Dolomitic Siltstone	BE07115-071																	
			Dolomitic Siltstone	BE07115-072																	
			Dolomitic Siltstone	BE07115-073																	
			Dolomitic Siltstone	BE07115-074																	
			Dolomitic Siltstone	BE07115-075																	
			Dolomitic Siltstone	BE07115-076																	
			Dolomitic Siltstone	BE07115-077																	
			Dolomitic Siltstone	BE07115-078																	
			Dolomitic Siltstone	BE07115-079																	
			Dolomitic Siltstone	BE07115-080																	
			Dolomitic Siltstone	BE07115-081																	
			Dolomitic Siltstone	BE07115-082																	
			Dolomitic Siltstone	BE07115-083																	
			Dolomitic Siltstone	BE07115-084																	
			Dolomitic Siltstone	BE07115-085																	
			Dolomitic Siltstone	BE07115-086																	
			Dolomitic Siltstone	BE07115-087																	
			Dolomitic Siltstone	BE07115-088																	
			Dolomitic Siltstone	BE07115-089																	
			Dolomitic Siltstone	BE07115-090	</																

Hole Name :BE07116		Project Name: Blende				Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.																	
Length(m) :273.4			Azimuth(Deg) :200				Dip(Deg) :-60					Easting :515489.367		Northing :7142764.439		Elevation(m) :1593.5		Accuracy(m) :0.6		Located By :Mike Moroskat		Location Method :DGPS-COR	
Hole Status :COMPLETE		Geologist :Mike Moroskat				Core Size :NQ		Drill Type :DIAMOND			Drill Company :APEX Drilling Ltd.												
Depth (m)	Recovery (%)	Bedding (to CA)	Cleavage (to CA)	Map Unit	Rock Type	Shear Zone	Lithology Notes	Min Style	Vis Sp	Vis Ga	Vis Py	Oxidation	Breccia Type	Alt Assem	Elev (m)								
					Overburden		No recovery.																
					Dolomitic Siltstone		Top of interval very rubbly; Veined, brecciated and mineralized sections throughout; Bedding changes between steep and shallow core-axis angles.		8%	5%	2%												
					Dolomitic Siltstone		Oxidation throughout associated with veining and mineralization; Light alteration from mild silica(?) alteration; Mineralized and rubbly sections.		0.5%	0.5%	1%												
					Dolomitic Siltstone		Generally unmineralized except one vein at end of interval.		5%	1%													
					Dolomitic Siltstone		Small alteration halos at both contacts with the dolomitic siltstone.		0.5%	0.5%	0.5%												
					Diorite																		
					Dolomitic Siltstone		Mineralization in top half of interval; Veining present but not abundant.		0.5%	0.1%	0.1%												
					Dolomitic Siltstone		Interbedded dolomitic and argillaceous beds; No mineralization; veining only dolomite + qtz; Broken ground and gouge within; Gouge at top of interval; Possible faults (?) within interval separating from mineralized core above.		2%														
					Arg Dolomite		Bedding and laminations planar; Interval unmineralized and mostly unveined; Veins are dol/qtz; Few graphitic layers.																
					Dolomitic Siltstone		Bedding well defined; Open folding present at 204.8 to 206.5 m; Bedding subparallel to core axis; Unmineralized.																
					Dolomitic Siltstone		Rubbly section and unmineralized brecciation within.																
					Dolomitic Siltstone		Unmineralized and generally unveined.																
Scale 1:804						01/22/08						17:18:23											

Hole Name :BE07116			Project Name: Blende								Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.											
Depth At	Recovery (%)	Unit	Rock Type	Sample Number	(Pb+Zn) Total (%)	Zn Total (%)	Pb Total (%)	(Pb+Zn) S (%)	ZnS (%)	PbS (%)	(Pb+Zn) NonS (%)	Zn NonS (%)	Pb NonS (%)	Ag_g_T	Cu (%)	Fe (%)	Zn Equv (%)	Length @ ZnPb_Tot_%	Including	Also Including	Elevation	
			Overburden	BE07116-001																		
			Dolomitic Siltstone	BE07116-002																		
			Dolomitic Siltstone	BE07116-003																		
			Dolomitic Siltstone	BE07116-004																		
			Dolomitic Siltstone	BE07116-005																		
			Dolomitic Siltstone	BE07116-006																		
			Dolomitic Siltstone	BE07116-007																		
			Dolomitic Siltstone	BE07116-008																		
			Dolomitic Siltstone	BE07116-009																		
			Dolomitic Siltstone	BE07116-010																		
			Dolomitic Siltstone	BE07116-011																		
			Dolomitic Siltstone	BE07116-012																		
			Dolomitic Siltstone	BE07116-013																		
			Dolomitic Siltstone	BE07116-014																		
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			Dolomitic Siltstone	BE07116-016																		
			Dolomitic Siltstone	BE07116-017																		
			Dolomitic Siltstone	BE07116-018																		
			Dolomitic Siltstone	BE07116-019																		
			Dolomitic Siltstone	BE07116-020																		
			Dolomitic Siltstone	BE07116-021																		
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			Dolomitic Siltstone	BE07116-024																		
			Dolomitic Siltstone	BE07116-025																		
			Dolomitic Siltstone	BE07116-026																		
			Dolomitic Siltstone	BE07116-027																		
			Dolomitic Siltstone	BE07116-028																		
			Dolomitic Siltstone	BE07116-029																		
			Dolomitic Siltstone	BE07116-030																		
			Dolomitic Siltstone	BE07116-031																		
			Dolomitic Siltstone	BE07116-032																		
			Dolomitic Siltstone	BE07116-033																		
			Dolomitic Siltstone	BE07116-034																		
			Dolomitic Siltstone	BE07116-035																		
			Dolomitic Siltstone	BE07116-036																		
			Dolomitic Siltstone	BE07116-037																		
			Dolomitic Siltstone	BE07116-038																		
			Dolomitic Siltstone	BE07116-039																		
			Dolomitic Siltstone	BE07116-040																		
			Dolomitic Siltstone	BE07116-041																		
			Dolomitic Siltstone	BE07116-042																		
			Dolomitic Siltstone	BE07116-043																		
			Dolomitic Siltstone	BE07116-044																		
			Dolomitic Siltstone	BE07116-045																		
			Dolomitic Siltstone	BE07116-046																		
			Dolomitic Siltstone	BE07116-047																		
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			Dolomitic Siltstone	BE07116-049																		
			Dolomitic Siltstone	BE07116-050																		
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			Dolomitic Siltstone	BE07116-052																		
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			Dolomitic Siltstone	BE07116-054																		
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			Dolomitic Siltstone	BE07116-056																		
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			Dolomitic Siltstone	BE07116-083																		
			Dolomitic Siltstone	BE07116-084																		
			Dolomitic Siltstone	BE07116-085																		
			Dolomitic Siltstone	BE07116-086																		
			Dolomitic																			

Hole Name :BE07117			Project Name: Blende				Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.								
Length(m) :213.4			Azimuth(Deg) :175				Dip(Deg) :-50								
Easting :515489.367		Northing :7142764.439		Elevation(m) :1593.5		Accuracy(m) :0.6		Located By :Mike Moroskat		Location Method :DGPS-COR					
Hole Status :COMPLETE			Geologist :Mike Moroskat				Core Size :NQ		Drill Type :DIAMOND		Drill Company :APEX Drilling Ltd.				
Depth (m)	Recovery (%)	Bedding (to CA)	Cleavage (to CA)	Map Unit	Rock Type	Shear Zone	Lithology Notes	Min Style	Vis Sp	Vis Ga	Vis Py	Oxidation	Breccia Type	Alt Assem	Elev (m)
25					Overburden		No recovery.								
					Dolomitic Siltstone		Core rubby and fractured; Some vein-hosted mineralization; Veins mildly oxidized.	2%							
50					Dolomitic Siltstone		Mineralization present and moderately oxidized; Host rock has light grey alteration - bleaching(?).		1%	3%	0.5%			CM	1574.35
					Dolomitic Siltstone		Mild bleaching in sections throughout interval; Some broken ground; Small mineralized breccias present and crosscutting bedding fabric.	3%							1555.20
75					Diorite		Few small veins within, and brown (Fe?) staining along cracks and fractures.								1536.05
					Dolomitic Siltstone		Mineralized breccias within interval; Unaltered.		1%						1516.90
125					Dolomitic Siltstone										1497.74
					Dolomitic Siltstone		Gouge at top of interval and short sections spaced throughout interval; Bedding is planar to moderately wavy; Unmineralized and generally unveined.								1478.59
175					Dolomitic Siltstone										1459.44
					Dolomitic Siltstone		Unmineralized and only a few small dolomite veins; Bedding and laminations are planar.								1440.29
Scale 1:627						01/22/08			17:18:27						

Hole Name :BE07117 Project Name: Blende Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.

Depth At	Recovery (%)	Unit	Rock Type	Sample Number	(Pb+Zn) Total (%)	Zn Total (%)	Pb Total (%)	(Pb+Zn) S (%)	ZnS (%)	PbS (%)	(Pb+Zn) NonS (%)	Zn NonS (%)	Pb NonS (%)	Ag_g_T	Cu (%)	Fe (%)	Zn Equv (%)	Length @ ZnPb_Tot_%	Including	Also Including	Elevation	
			Overburden	BE07117-001																		
				BE07117-002																		
				BE07117-003																		
				BE07117-004																		
				BE07117-005																		
				BE07117-006																		
				BE07117-007																		
				BE07117-008																		
				BE07117-009																		
			Dolomitic Siltstone	BE07117-010																		
				BE07117-011																		
				BE07117-012																		
				BE07117-013																		
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			Dolomitic Siltstone	BE07117-023																		
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			Dolomitic Siltstone	BE07117-047																		
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			Diorite	BE07117-071																		
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			Dolomitic Siltstone	BE07117-103																		
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				BE07117-111																		
				BE07117-112			</															

Hole Name :BE07118			Project Name: Blende				Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.								
Length(m) :209.4			Azimuth(Deg) :200			Dip(Deg) :-45									
Easting :515415.852		Northing :7142802.244		Elevation(m) :1550.089		Accuracy(m) :0.7		Located By :Mike Moroskat		Location Method :DGPS-COR					
Hole Status :COMPLETE			Geologist :Mike Moroskat			Core Size :NQ		Drill Type :DIAMOND		Drill Company :APEX Drilling Ltd.					
Depth (m)	Recovery (%)	Bedding (to CA)	Cleavage (to CA)	Map Unit	Rock Type	Shear Zone	Lithology Notes	Min Style	Vis Sp	Vis Ga	Vis Py	Oxidation	Breccia Type	Alt Assem	Elev (m)
					Overburden		No recovery.								
25					Dolomitic Siltstone		Mineralized throughout interval, right up to contact with mafic intrusive.		3%	2%	0.5%			CM	1532.41
50					Diorite		Weathered and oxidized margins (not wide) and oxidization around fractures within diorite.								1514.73
75					Dolomitic Siltstone		No bedding/laminations clearly defined; Good sp/cpy-min at end of interval.		15%	1%					1497.06
					Dolomitic Siltstone		Brecciated and mineralized throughout.		3%	1%				CM	
100					Gouge		Gouge and broken ground; 8 or 9 m interval of washed core and very poor recovery; Interval marks the end of mineralization.		5%						1479.38
125					Dolomitic Siltstone		Unmineralized with small dol veins.								1461.70
150					Dolomitic Siltstone		Sharp contact with underlying unaltered rock; Unmineralized.							CM	1444.02
175					Dolomitic Siltstone		Unmineralized; Generally unveined.								1426.35
					Diorite		Oxidation at boundaries and along fractures.								
200					Dolomitic Siltstone		Interbeds of grey dolomitic siltstone and black argillaceous layers.								1408.67
Scale 1:620						01/22/08						17:18:30			

Hole Name :BE07119			Project Name: Blende				Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.								
Length(m) :109			Azimuth(Deg) :200			Dip(Deg) :-60									
Easting :515415.852		Northing :7142802.244		Elevation(m) :1550.089		Accuracy(m) :0.7		Located By :Mike Moroskat		Location Method :DGPS-COR					
Hole Status :ABANDONED			Geologist :Mike Moroskat			Core Size :NQ		Drill Type :DIAMOND		Drill Company :APEX Drilling Ltd.					
Depth (m)	Recovery (%)	Bedding (to CA)	Cleavage (to CA)	Map Unit	Rock Type	Shear Zone	Lithology Notes	Min Style	Vis Sp	Vis Ga	Vis Py	Oxidation	Breccia Type	Alt Assem	Elev (m)
10					Overburden		No Recovery.								1541.43
20					Dolomitic Siltstone		Breccia hosted mineralization present throughout interval; Alteration at bottom interval at contact with intrusive body; Some soft sediment deformation structures scattered throughout.		3%	0.5%					1532.77
30					Dolomitic Siltstone				2%	1%	0.5%				1524.11
40					Dolomitic Siltstone				1.5%	1%	0.5%				1515.45
50					Diorite		Alteration at contacts with host rock; No mineralization present.								1506.79
60					Dolomitic Siltstone				5%						1498.13
70					Dolomitic Siltstone				1.5%						1489.47
80					Dolomitic Siltstone		Mineralized throughout; Slight bleaching present where mineralization is most intense. Minor stromatolitic horizons (?).		10%	2%					1480.81
90					Dolomitic Siltstone				0.5%						1472.15
100					Dolomitic Siltstone										1463.49

Scale 1:320

01/22/08

17:18:34

Depth At	Recovery (%)	Unit	Rock Type	Sample Number	(Pb+Zn) Total (%)	Zn Total (%)	Pb Total (%)	(Pb+Zn) S (%)	ZnS (%)	PbS (%)	(Pb+Zn) NonS (%)	Zn NonS (%)	Pb NonS (%)	Ag_g_T	Cu (%)	Fe (%)	Zn Equv (%)	Length @ ZnPb_Tot_%	Including	Also Including	Elevation
			Overburden	BE07119-001																	
				BE07119-002																	
				BE07119-003																	
10				BE07119-004																	1541.43
				BE07119-005																	
				BE07119-006																	
				BE07119-007																	
				BE07119-008																	
				BE07119-009																	
				BE07119-010																	
				BE07119-011																	
				BE07119-012																	
				BE07119-013																	
20			Dolomitic Siltstone	BE07119-014																	1532.77
				BE07119-015																	
				BE07119-016																	
				BE07119-017																	
				BE07119-018																	
				BE07119-019																	
				BE07119-020																	
				BE07119-021																	
				BE07119-022																	
				BE07119-023																	
				BE07119-024																	
30				BE07119-025																	1524.11
				BE07119-026																	
				BE07119-027																	
				BE07119-028																	
				BE07119-029																	
				BE07119-030																	
				BE07119-031																	
				BE07119-032																	
				BE07119-033																	
				BE07119-034																	
				BE07119-035																	
40				BE07119-036																	1515.45
				BE07119-037																	
				BE07119-038																	
				BE07119-039																	
				BE07119-040																	
				BE07119-041																	
				BE07119-042																	
				BE07119-043																	
50			Diorite	BE07119-044																	1506.79
				BE07119-045																	
				BE07119-046																	
				BE07119-047																	
				BE07119-048																	
				BE07119-049																	
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				BE07119-054																	
60				BE07119-055																	1498.13
				BE07119-056																	
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				BE07119-076																	
80				BE07119-077																	1480.81
				BE07119-078																	
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				BE07119-094																	

Hole Name :BE07120			Project Name: Blende				Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.								
Length(m) :90.8			Azimuth(Deg) :230				Dip(Deg) :-50								
Easting :515415.852		Northing :7142802.244		Elevation(m) :1550.089		Accuracy(m) :0.7		Located By :Mike Moroskat		Location Method :DGPS-COR					
Hole Status :ABANDONED			Geologist :Mike Moroskat			Core Size :NQ		Drill Type :DIAMOND			Drill Company :APEX Drilling Ltd.				
Depth (m)	Recovery (%)	Bedding (to CA)	Cleavage (to CA)	Map Unit	Rock Type	Shear Zone	Lithology Notes	Min Style	Vis Sp	Vis Ga	Vis Py	Oxidation	Breccia Type	Alt Assem	Elev (m)
10					Overburden										1542.43
20					Dolomitic Siltstone										1534.77
30					Dolomitic Siltstone		Breccia occurs for approx. 1 m at start of hole; Consists of 10 mm avg. clasts of host rock. Pack brecc; Texture w/ arg. Particulate; Trace py and gal.		20%						1527.11
40					Diorite										1519.45
50					Diorite		Some green talc +/- cpy veining; Area of alteration mid-way resulting in lightening of colour; Various areas of iron staining.								1511.79
60					Dolomitic Siltstone				40%						1504.13
70					Dolomitic Siltstone		Unhealed crackle texture fracturing throughout.								1496.47
80					Dolomitic Siltstone										1488.81
90					Dolomitic Siltstone										1481.15
Scale 1:267						01/22/08				17:18:38					

Depth At	Recovery (%)	Unit	Rock Type	Sample Number	(Pb+Zn) Total (%)	Zn Total (%)	Pb Total (%)	(Pb+Zn) S (%)	ZnS (%)	PbS (%)	(Pb+Zn) NonS (%)	Zn NonS (%)	Pb NonS (%)	Ag_g_T	Cu (%)	Fe (%)	Zn Equv (%)	Length @ ZnPb_Tot_%	Including	Also Including	Elevation		
10			Overburden																		1542.43		
			Dolomitic Siltstone	BE07120-001														23m @ 2% Zn+Pb					
				BE07120-002																			
				BE07120-003																			
				BE07120-004																			
				BE07120-005																			
				BE07120-006																			
				BE07120-007																			
				BE07120-008																			
				BE07120-009																			
				BE07120-010																			
				BE07120-011																			
				BE07120-012																			
				BE07120-013																			
				BE07120-014																			
				BE07120-015																	0.96m @ 10.9% Zn+Pb		
				BE07120-016																			
				BE07120-017																			
				BE07120-018																			
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			BE07120-081																				

Hole Name :BE07121		Project Name: Blende			Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.										
Length(m) :155.4			Azimuth(Deg) :200				Dip(Deg) :-45								
Easting :515333.249		Northing :7142847.419		Elevation(m) :1503.085		Accuracy(m) :0.7			Located By :Mike Moroskat			Location Method :DGPS-COR			
Hole Status :COMPLETE		Geologist :Mike Moroskat				Core Size :NQ		Drill Type :DIAMOND			Drill Company :APEX Drilling Ltd.				
Depth (m)	Recovery (%)	Bedding (to CA)	Cleavage (to CA)	Map Unit	Rock Type	Shear Zone	Lithology Notes	Min Style	Vis Sp	Vis Ga	Vis Py	Oxidation	Breccia Type	Alt Assem	Elev (m)
					Overburden		No recovery.								
25					Dolomitic Siltstone		Well defined planar laminations and bedding characterize interval; No mineralization present, very little veining.								1485.41
50					Dolomitic Siltstone										1467.73
75					Dolomitic Siltstone										1450.05
					Dolomitic Siltstone		Broken ground and gouge; Possible fault.								
100					Dolomitic Siltstone		Unmineralized/unveined; Ranges from massive to poorly defined bedding.								1432.37
					Dolomitic Siltstone		Mild alteration of alternating layers; Light green alteration.						CM		1414.70
125					Dolomitic Siltstone										1397.02
150					Dolomitic Siltstone		Unmineralized. Poorly defined bedding. Some rubbly sections within interval, but not extensive.								
Scale 1:457						01/22/08			17:18:41						

Hole Name :BE07121			Project Name: Blende										Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.									
Depth At	Recovery (%)	Unit	Rock Type	Sample Number	(Pb+Zn) Total (%)	Zn Total (%)	Pb Total (%)	(Pb+Zn) S (%)	ZnS (%)	PbS (%)	(Pb+Zn) NonS (%)	Zn NonS (%)	Pb NonS (%)	Ag_g_T	Cu (%)	Fe (%)	Zn Equv (%)	Length @ ZnPb_Tot_%	Including	Also Including	Elevation	
			Overburden																			
25			Dolomitic Siltstone																			1485.41
50			Dolomitic Siltstone																			1467.73
75			Dolomitic Siltstone																			1450.05
100			Dolomitic Siltstone																			1432.37
125			Dolomitic Siltstone																			1414.70
150			Dolomitic Siltstone																			1397.02
Scale 1:425								01/22/08								17:35:20						

Hole Name :BE07122		Project Name: Blende				Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.											
Length(m) :185.3			Azimuth(Deg) :180				Dip(Deg) :-45										
Easting :515333.249		Northing :7142847.419		Elevation(m) :1503.085		Accuracy(m) :0.7			Located By :Mike Moroskat			Location Method :DGPS-COR					
Hole Status :COMPLETE		Geologist :Mike Moroskat				Core Size :NQ		Drill Type :DIAMOND			Drill Company :APEX Drilling Ltd.						
Depth (m)	Recovery (%)	Bedding (to CA)	Cleavage (to CA)	Map Unit	Rock Type	Shear Zone	Lithology Notes		Min Style	Vis Sp	Vis Ga	Vis Py	Oxidation	Breccia Type	Alt Assem	Elev (m)	
					Overburden		No recovery.										
25					Dolomitic Siltstone		Unmineralized, generally unveined; Few qtz/dol veins scattered throughout, with short unmineralized and healed breccia; Bedding and laminations planar with minimal deformation.									1485.41	
50					Dolomitic Siltstone											1467.73	
75					Dolomitic Siltstone											1450.05	
100					Dolomitic Siltstone		Possible fault?									1432.37	
125					Dolomitic Siltstone		Bands made of discontinuous layers; Unmineralized.									1414.70	
150					Dolomitic Siltstone		Similar to previous interval, but less distinct layering.									1397.02	
175					Dolomitic Siltstone		Short/alterted intersection, with oxidized boundaries.									1379.34	
					Dolomitic Siltstone		Unmineralized and unveined.										
Scale 1:545						01/22/08				17:18:44							

Hole Name :BE07122				Project Name: Blende								Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.										
Depth At	Recovery (%)	Unit	Rock Type	Sample Number	(Pb+Zn) Total (%)	Zn Total (%)	Pb Total (%)	(Pb+Zn) S (%)	ZnS (%)	PbS (%)	(Pb+Zn) NonS (%)	Zn NonS (%)	Pb NonS (%)	Ag_g_T	Cu (%)	Fe (%)	Zn Equv (%)	Length @ ZnPb_Tot_%	Including	Also Including	Elevation	
			Overburden																			
25			Dolomitic Siltstone																			1485.41
50			Dolomitic Siltstone																			1467.73
75			Dolomitic Siltstone																			1450.05
100			Dolomitic Siltstone																			1432.37
125			Dolomitic Siltstone																			1414.70
150			Dolomitic Siltstone																			1397.02
175			Dolomitic Siltstone																			1379.34
Scale 1:507								01/22/08								17:35:22						

Hole Name :BE07123			Project Name: Blende				Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.								
Length(m) :170.4			Azimuth(Deg) :160				Dip(Deg) :-45								
Easting :515333.249		Northing :7142847.419		Elevation(m) :1503.085		Accuracy(m) :0.7		Located By :Mike Moroskat		Location Method :DGPS-COR					
Hole Status :COMPLETE			Geologist :Mike Moroskat				Core Size :NQ		Drill Type :DIAMOND		Drill Company :APEX Drilling Ltd.				
Depth (m)	Recovery (%)	Bedding (to CA)	Cleavage (to CA)	Map Unit	Rock Type	Shear Zone	Lithology Notes	Min Style	Vis Sp	Vis Ga	Vis Py	Oxidation	Breccia Type	Alt Assem	Elev (m)
					Overburden										
25					Arg Dolomite		Alternating areas of laminated and massive textures; Light to dark grey.								1485.41
50					Arg Dolomite										1467.73
75					Arg Dolomite										1450.05
100					Arg Dolomite		Mineralized from 80-85 m. Alternating layers of dark and lighter grey; Small areas of sed. breccia.		10%						1432.37
125					Arg Dolomite										1414.70
150					Arg Dolomite		Rubble between 111 and 115 m. Argillaceous material to 154 m depth; from 154 to 170 m siltstone becomes lighter in colour with a massive texture.								1397.02
Scale 1:501						01/22/08				17:18:47					

Hole Name :BE07123					Project Name: Blende					Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.									
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Depth At	Recovery (%)	Unit	Rock Type	Sample Number	(Pb+Zn) Total (%)	Zn Total (%)	Pb Total (%)	(Pb+Zn) S (%)	ZnS (%)	PbS (%)	(Pb+Zn) NonS (%)	Zn NonS (%)	Pb NonS (%)	Ag_g_T	Cu (%)	Fe (%)	Zn Equv (%)	Length @ ZnPb_Tot_%	Including	Also Including	Elevation	
			Overburden																			
25			Arg Dolomite																			1485.41
50			Arg Dolomite																			1467.73
75			Arg Dolomite																			1450.05
				BE07123-001 BE07123-002 BE07123-003 BE07123-004 BE07123-005 BE07123-006 BE07123-007 BE07123-008 BE07123-009 BE07123-010 BE07123-011 BE07123-012 BE07123-013																		
100			Arg Dolomite																			1432.37
125			Arg Dolomite																			1414.70
150			Arg Dolomite																			1397.02

Hole Name :BE07124			Project Name: Blende				Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.								
Length(m) :152.1			Azimuth(Deg) :140				Dip(Deg) :-45								
Easting :515333.249		Northing :7142847.419		Elevation(m) :1503.085		Accuracy(m) :0.7		Located By :Mike Moroskat		Location Method :DGPS-COR					
Hole Status :ABANDONED			Geologist :Mike Moroskat			Core Size :NQ		Drill Type :DIAMOND			Drill Company :APEX Drilling Ltd.				
Depth (m)	Recovery (%)	Bedding (to CA)	Cleavage (to CA)	Map Unit	Rock Type	Shear Zone	Lithology Notes	Min Style	Vis Sp	Vis Ga	Vis Py	Oxidation	Breccia Type	Alt Assem	Elev (m)
25					Overburden										1485.41
					Arg Dolomite				70%						
50					Arg Dolomite										1467.73
75					Dolomitic Siltstone										1450.05
100					Dolomitic Siltstone										1432.37
125					Dolomitic Siltstone		Brecciated at 133.8 m.								1414.70
150					Dolomitic Siltstone										1397.02
Scale 1:447						01/22/08			17:18:51						

Depth At	Recovery (%)	Unit	Rock Type	Sample Number	(Pb+Zn) Total (%)	Zn Total (%)	Pb Total (%)	(Pb+Zn) S (%)	ZnS (%)	PbS (%)	(Pb+Zn) NonS (%)	Zn NonS (%)	Pb NonS (%)	Ag_g_T	Cu (%)	Fe (%)	Zn Equv (%)	Length @ ZnPb_Tot_%	Including	Also Including	Elevation	
			Overburden																			
			Arg Dolomite	BE07124-001 BE07124-002 BE07124-003 BE07124-004 BE07124-005 BE07124-006 BE07124-007 BE07124-008 BE07124-009 BE07124-010 BE07124-011 BE07124-012 BE07124-013 BE07124-014 BE07124-015 BE07124-016 BE07124-017 BE07124-018 BE07124-019 BE07124-020 BE07124-021 BE07124-022 BE07124-023 BE07124-024 BE07124-025 BE07124-026 BE07124-027 BE07124-028																		1485.41
			Dolomitic Siltstone	BE07124-029 BE07124-030 BE07124-031 BE07124-032 BE07124-033 BE07124-034																		1467.73
			Dolomitic Siltstone																			1450.05
			Dolomitic Siltstone																			1432.37
			Dolomitic Siltstone																			1414.70
			Dolomitic Siltstone																			1397.02

Hole Name :BE07125			Project Name: Blende				Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.										
Length(m) :196.3			Azimuth(Deg) :180				Dip(Deg) :-45										
Easting :515333.249		Northing :7142847.419		Elevation(m) :1503.085		Accuracy(m) :0.7		Located By :Mike Moroskat		Location Method :DGPS-COR							
Hole Status :ABANDONED			Geologist :Mike Moroskat			Core Size :NQ		Drill Type :DIAMOND			Drill Company :APEX Drilling Ltd.						
Depth (m)	Recovery (%)	Bedding (to CA)	Cleavage (to CA)	Map Unit	Rock Type	Shear Zone	Lithology Notes	Min Style	Vis Sp	Vis Ga	Vis Py	Oxidation	Breccia Type	Alt Assem	Elev (m)		
					Overburden												
25					Arg Dolomite		Alternating light to dark; Trace cpy. Some small scale faulting. ex. 70 m.								1485.41		
50																	1467.73
75																	1450.05
100																	1432.37
125																	1414.70
150						Arg Dolomite			Soft sediment deformation causing the pinching of bedding giving the appearance of elongated, rounded clasts.								1397.02
175																	1379.34
Scale 1:577						01/22/08				17:18:55							

Hole Name :BE07125				Project Name: Blende								Client: Eagle Plains Resources Ltd. / Blind Creek Resources Ltd.											
Depth At	Recovery (%)	Unit	Rock Type	Sample Number	(Pb+Zn) Total (%)	Zn Total (%)	Pb Total (%)	(Pb+Zn) S (%)	ZnS (%)	PbS (%)	(Pb+Zn) NonS (%)	Zn NonS (%)	Pb NonS (%)	Ag_g_T	Cu (%)	Fe (%)	Zn Equv (%)	Length @ ZnPb_Tot_%	Including	Also Including	Elevation		
			Overburden																			1485.41	
25			Arg Dolomite																			1467.73	
50																							1450.05
75																							1432.37
100					BE07125-001 BE07125-002 BE07125-003 BE07125-004 BE07125-005																		1414.70
125																							1397.02
150				Arg Dolomite																			1379.34
175																							

APPENDIX IV – Sample Locations and Descriptions

4.1 – Rock Samples

4.1 – Rock Samples

Appendix 4.1 - Rock Sample Locations and Descriptions

Sample Number	Sampler	Date (m/d/y)	UTM - East	UTM - North	Channel (m)	Channel (Az)	Map Unit	Rock Type - Major	Rock Type - Minor	Colour - Fresh	Colour - Weathered	Grain Size	Texture	Metamorphic Indicator	Mineralization - Major	Mineralization - Minor	Mineralization Style	Min. %	Alteration	Alt. Degree	Rock Description
JRBER001	JR	11/06/2007	515207	7143104	0		515207	Quartzite		white	rusty	fine-medium	massive		hematite		DISSEMINATED	0.1	CLAY	1	
JRBER002	JR	14/06/2007	515024	7143396			515024	Dolomitic Siltstone							chalcopyrite	arsenopyrite	DISSEMINATED	0.1	SILICA	2	Occurs as float within contact of Taiga / Gillespe contact
MMBER011	MM	09/06/2007	515439.6	7142709.4			515439.6	Gouge	Dolomitic Siltstone	dark	bluish	fine	brecciated		galena	chalcopyrite	SEMIMASSIVE	5			altered quartzite and healed breccia, pervasive alteration of matrix to calcsilicate, trace disseminated hematite.
MMBER012	MM	12/06/2007	515279.27	7142969.8			515279.27	Gabbro		green	green	medium-coarse	massive								Lost in the field

2007 DIAMOND DRILLING, GEOLOGICAL AND GEOCHEMICAL REPORT

Volume III

Appendix V – Analytical Results
Appendix VI – Surficial Geologic Mapping

For the

Blende Property
Mix 1-16, Trix 1-56, Trax 1-28, Max 1-161 Claims
Mayo Mining District, Yukon
NTS 106D07
Latitude 64°24' N, Longitude 134°38' W
UTM Zone 8 517677E / 7141640N

Period of Work February 1, 2007 to November 30, 2007

Prepared for:

EAGLE PLAINS RESOURCES LTD.
200-16 11th Ave. S
Cranbrook, B.C. V1C 2P1

and

Blind Creek Resources Ltd.
15th Floor, 675 West Hastings St.
Vancouver, B.C. V6B1N2

APPENDIX V – Analytical Results

5.1 – Rock and Core Samples

5.1.1 – ICP Data

5.1.2 – Total Digestion – Base Metal Assay

5.1.3 – Partial Digestion – Base Metal Assay

5.2 – Analytical Procedures

5.1 – Rock and Core Samples

5.1.1 – ICP Data

07-Jul-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7076

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 102
Sample Type: Core
Shipment #: BE07031
Submitted by: M. Moroskut

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07111-001	<0.2	0.09	15	15	<5	>10	<1	4	7	<1	1.88	<10	8.56	1211	5	0.02	4	60	22	35	<20	61	0.02	<10	6	<10	11	43
2	BE07111-002	<0.2	0.24	20	15	<5	>10	<1	5	10	<1	1.74	10	6.57	1004	4	0.02	5	120	16	35	<20	56	0.01	<10	7	<10	14	53
3	BE07111-003	<0.2	0.29	25	20	<5	>10	<1	5	12	<1	1.93	10	5.75	928	4	0.01	7	170	14	30	<20	72	0.02	<10	7	<10	13	34
4	BE07111-004	<0.2	0.37	45	25	<5	>10	<1	7	14	2	2.14	10	6.29	1064	4	0.02	11	140	22	30	<20	53	0.02	<10	9	<10	19	60
5	BE07111-005	<0.2	0.79	20	25	<5	1.89	<1	6	37	143	1.72	20	0.97	272	3	<0.01	27	230	72	15	<20	2	0.02	<10	10	<10	5	232
6	BE07111-006	<0.2	0.78	35	25	<5	2.28	<1	14	29	85	1.91	10	1.05	243	4	<0.01	24	270	30	15	<20	10	0.02	<10	10	<10	5	424
7	BE07111-007	<0.2	0.88	25	20	<5	0.31	<1	5	29	22	1.15	20	0.66	36	2	<0.01	18	240	42	10	<20	<1	0.01	<10	11	<10	4	164
8	BE07111-008	<0.2	0.87	30	25	<5	0.55	<1	8	28	5	1.38	20	0.67	85	2	<0.01	19	240	44	10	<20	<1	0.01	<10	11	<10	4	178
9	BE07111-009	<0.2	0.92	20	20	<5	0.92	<1	9	31	7	1.53	10	0.85	116	4	<0.01	25	230	44	<5	<20	2	0.01	<10	11	<10	9	404
10	BE07111-010	<0.2	0.64	15	35	<5	4.24	<1	11	34	2	1.99	10	1.55	372	3	<0.01	20	220	20	15	<20	55	0.02	<10	9	<10	8	74
11	BE07111-011	<0.2	0.54	25	30	<5	5.24	<1	7	33	3	1.97	10	1.81	461	4	<0.01	23	180	16	25	<20	44	0.01	<10	9	<10	10	87
12	BE07111-012	<0.2	0.57	20	25	<5	8.07	<1	6	20	3	1.60	10	2.81	472	3	0.01	20	200	16	20	<20	59	0.01	<10	8	<10	12	80
13	BE07111-013	<0.2	0.39	25	15	<5	>10	<1	6	12	1	1.90	<10	5.16	818	3	0.01	13	160	14	25	<20	91	0.02	<10	8	<10	16	59
14	BE07111-014	<0.2	0.20	20	15	<5	>10	<1	7	8	2	2.53	<10	8.37	1283	5	0.02	9	90	14	40	<20	100	0.02	<10	7	<10	15	26
15	BE07111-015	<0.2	0.50	25	20	<5	7.88	<1	6	20	1	1.75	<10	2.71	482	3	<0.01	14	190	20	25	<20	30	0.01	<10	8	<10	11	53
16	BE07111-016	<0.2	0.43	15	20	5	>10	<1	6	11	1	2.06	<10	4.85	823	3	0.01	12	190	14	25	<20	52	0.02	<10	7	<10	14	29
17	BE07111-017	<0.2	0.36	25	20	<5	>10	<1	5	11	2	2.11	10	7.76	1088	4	0.02	8	120	14	30	<20	55	0.02	<10	8	<10	18	29
18	BE07111-018	<0.2	0.61	30	20	<5	>10	<1	7	16	1	2.26	10	4.41	774	4	0.01	18	190	22	30	<20	36	0.02	<10	9	<10	14	93
19	BE07111-019	<0.2	0.63	30	25	<5	6.88	<1	6	21	<1	1.97	20	2.40	511	3	<0.01	17	250	20	20	<20	21	0.02	<10	9	<10	12	79
20	BE07111-020	<0.2	0.58	10	25	<5	4.52	<1	7	21	<1	1.79	20	1.56	329	2	<0.01	14	270	16	20	<20	12	0.01	<10	8	<10	7	57
21	BE07111-021	<0.2	0.41	25	20	<5	7.05	<1	12	17	1	1.64	20	2.20	579	3	<0.01	11	260	16	20	<20	11	0.01	<10	6	<10	14	100
22	BE07111-022	<0.2	0.24	25	15	<5	>10	1	14	16	<1	1.73	<10	4.43	1034	4	0.01	7	150	18	35	<20	27	0.01	<10	6	<10	24	69
23	BE07111-023	<0.2	0.26	20	15	<5	6.63	<1	5	20	<1	1.05	20	1.96	658	2	<0.01	4	250	14	20	<20	10	<0.01	<10	5	<10	12	45
24	BE07111-024	<0.2	0.23	15	15	<5	8.26	<1	5	18	<1	1.13	<10	2.46	682	2	0.01	3	200	16	25	<20	12	0.01	<10	5	<10	14	44
25	BE07111-025	<0.2	0.25	20	10	<5	>10	<1	5	14	<1	1.43	10	3.51	722	3	0.01	4	210	12	30	<20	26	0.01	<10	5	<10	16	115
26	BE07111-026	<0.2	0.24	20	15	<5	>10	<1	5	16	1	1.58	10	4.14	729	3	0.01	6	190	12	30	<20	28	0.01	<10	6	<10	15	47
27	BE07111-027	<0.2	0.35	30	25	<5	>10	<1	19	13	4	2.57	<10	4.34	713	4	0.01	17	180	26	30	<20	35	0.02	<10	8	<10	14	106
28	BE07111-028	<0.2	0.51	35	20	<5	4.42	<1	24	20	9	1.95	10	1.39	466	2	<0.01	28	260	38	15	<20	9	0.01	<10	7	<10	9	42
29	BE07111-029	<0.2	0.50	15	15	<5	5.16	<1	7	20	3	1.25	10	1.78	319	<1	<0.01	14	260	18	10	<20	8	0.02	<10	7	<10	9	142
30	BE07111-020S	16.7	0.39	60	70	<5	2.70	47	5	7	5298	2.16	<10	0.14	811	105	0.03	<1	340	>10000	30	<20	345	<0.01	100	15	130	3	>10000
31	BE07111-030	<0.2	0.42	30	15	<5	>10	<1	14	13	6	1.78	<10	4.79	705	3	0.01	15	180	30	25	<20	27	0.02	<10	8	<10	19	44
32	BE07111-031	0.3	0.21	25	35	15	>10	1	59	11	9	5.34	<10	6.46	1009	8	0.01	36	100	38	35	<20	39	0.03	<10	8	<10	15	34
33	BE07111-032	<0.2	0.15	35	15	5	>10	<1	11	11	1	2.02	<10	6.80	1034	6	0.01	11	150	24	40	<20	45	0.01	<10	7	<10	16	43
34	BE07111-033	<0.2	0.06	25	15	<5	>10	<1	6	8	5	1.77	<10	9.62	1277	5	0.02	4	80	26	35	<20	43	0.02	<10	6	<10	15	23
35	BE07111-034	<0.2	0.14	25	15	<5	>10	<1	8	9	3	1.53	<10	8.13	985	4	0.02	4	130	12	30	<20	28	0.01	<10	6	<10	16	29

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
36	BE07111-035	<0.2	0.15	30	20	<5	>10	<1	7	7	4	1.40	<10	7.94	899	4	0.02	6	130	14	35	<20	21	0.01	<10	5	<10	18	60
37	BE07111-036	<0.2	0.10	40	10	<5	>10	2	7	7	19	1.32	<10	8.33	905	8	0.02	5	110	24	35	<20	27	0.01	<10	6	10	14	1075
38	BE07111-037	<0.2	0.07	25	<5	<5	>10	<1	3	5	4	1.18	<10	9.85	1067	5	0.03	2	70	14	35	<20	30	0.01	<10	6	<10	14	172
39	BE07111-038	<0.2	0.05	25	10	5	>10	2	3	8	6	1.35	<10	9.34	1379	8	0.02	2	70	10	35	<20	28	0.02	<10	6	10	13	1274
40	BE07111-039	<0.2	0.04	30	10	<5	>10	<1	2	12	4	1.49	<10	9.55	1419	5	0.02	2	50	14	35	<20	25	0.02	<10	7	<10	14	126
41	BE07111-040	<0.2	0.04	25	10	<5	>10	<1	1	5	<1	1.16	<10	9.66	1013	4	0.02	1	60	8	35	<20	26	0.01	<10	5	<10	11	16
42	BE07111-041	<0.2	0.06	35	10	<5	>10	<1	3	6	1	1.55	<10	9.92	1397	5	0.03	3	70	10	35	<20	31	0.02	<10	6	<10	14	25
43	BE07111-042	<0.2	0.07	20	5	<5	>10	<1	3	5	2	1.24	<10	9.58	1131	5	0.02	3	80	12	40	<20	22	0.01	<10	6	<10	12	56
44	BE07111-043	<0.2	0.02	30	15	<5	>10	<1	4	6	1	1.53	<10	>10	1302	5	0.02	3	50	20	35	<20	28	0.02	<10	6	<10	6	76
45	BE07111-044	3.4	0.09	120	25	5	>10	13	36	28	35	5.03	<10	6.17	1233	23	0.02	24	50	762	30	<20	30	0.03	<10	5	40	6	5636
46	BE07111-045	0.3	0.20	35	20	<5	9.90	<1	23	13	7	2.95	<10	2.69	757	4	0.01	25	200	64	25	<20	28	0.02	<10	4	<10	12	262
47	BE07111-046	<0.2	0.21	25	15	<5	>10	<1	5	11	18	1.45	<10	4.75	1094	2	0.02	9	200	34	25	<20	26	0.02	<10	5	<10	19	124
48	BE07111-047	<0.2	0.41	20	20	<5	7.26	<1	13	22	15	2.29	<10	2.34	785	2	0.01	33	220	44	20	<20	15	0.02	<10	6	<10	11	187
49	BE07111-048	<0.2	0.14	20	15	<5	>10	<1	4	13	2	1.31	<10	7.50	969	4	0.02	5	130	16	25	<20	26	0.01	<10	6	<10	12	84
50	BE07111-049	<0.2	0.10	20	15	<5	>10	<1	5	13	10	1.66	<10	8.47	1335	<1	0.02	7	110	28	25	<20	24	0.04	<10	8	<10	10	142
51	BE07111-040S	>30	0.51	35	60	<5	1.73	141	9	9	7657	2.88	<10	0.20	1726	76	0.09	2	60	>10000	25	<20	30	0.04	<10	17	180	3	>10000
52	BE07111-050	<0.2	0.06	30	10	<5	>10	<1	2	9	4	1.30	<10	9.40	1370	5	0.02	4	80	22	40	<20	23	0.02	<10	7	<10	12	118
53	BE07111-051	<0.2	0.04	40	5	<5	>10	<1	2	5	1	1.08	<10	>10	1027	2	0.02	<1	70	10	30	<20	21	0.02	<10	7	<10	13	31
54	BE07111-052	<0.2	0.04	35	10	<5	>10	<1	2	5	2	1.17	<10	>10	1226	5	0.02	1	70	12	35	<20	21	0.01	<10	7	<10	12	34
55	BE07111-053	<0.2	0.04	30	10	5	>10	<1	3	5	<1	1.44	<10	>10	1707	5	0.02	3	70	16	40	<20	23	0.02	<10	7	<10	14	42
56	BE07111-054	<0.2	0.03	45	10	<5	>10	<1	3	6	<1	1.39	<10	>10	1579	5	0.02	2	60	22	40	<20	18	0.02	<10	7	<10	11	48
57	BE07111-055	<0.2	0.06	30	10	<5	>10	<1	2	7	1	1.19	<10	9.42	1147	4	0.03	2	60	18	35	<20	23	0.02	<10	6	<10	11	44
58	BE07111-056	<0.2	0.04	35	10	<5	>10	<1	3	8	<1	1.35	<10	>10	1513	5	0.03	3	70	22	40	<20	23	0.02	<10	6	<10	16	73
59	BE07111-057	<0.2	0.06	45	10	<5	>10	<1	2	8	<1	1.11	<10	>10	1101	5	0.03	<1	70	18	35	<20	20	0.01	<10	6	<10	13	71
60	BE07111-058	0.2	0.03	40	10	<5	>10	<1	10	8	4	2.23	<10	>10	1473	6	0.03	6	50	42	40	<20	23	0.02	<10	10	<10	10	86
61	BE07111-060	<0.2	0.02	30	10	<5	>10	<1	2	9	2	1.14	<10	>10	1133	5	0.03	2	50	16	40	<20	22	0.01	<10	8	<10	3	23
62	BE07111-061	<0.2	0.02	50	10	<5	>10	<1	2	6	<1	1.31	<10	>10	1596	5	0.02	<1	60	14	40	<20	23	0.02	<10	7	<10	4	20
63	BE07111-062	<0.2	0.02	40	<5	<5	>10	<1	2	14	<1	0.98	<10	9.46	1002	4	0.02	2	60	12	35	<20	21	0.01	<10	7	<10	1	14
64	BE07111-063	<0.2	0.01	45	<5	<5	>10	<1	2	9	<1	0.97	<10	>10	911	6	0.02	2	40	10	45	<20	21	<0.01	<10	7	<10	<1	11
65	BE07111-064	<0.2	0.01	40	10	<5	>10	<1	2	11	<1	0.91	<10	9.78	880	5	0.02	<1	50	14	40	<20	23	0.01	<10	5	<10	3	11
66	BE07111-065	<0.2	0.02	35	10	<5	>10	<1	2	10	<1	0.99	<10	>10	1053	5	0.02	2	60	10	40	<20	21	0.01	<10	6	<10	2	18
67	BE07111-066	<0.2	0.02	40	10	<5	>10	<1	4	9	1	1.10	<10	9.49	1066	4	0.02	2	70	12	35	<20	24	0.01	<10	6	<10	4	16
68	BE07111-067	<0.2	0.02	45	10	<5	>10	<1	2	11	1	1.03	<10	>10	1021	5	0.02	1	90	12	45	<20	25	0.01	<10	7	<10	5	11
69	BE07111-068	<0.2	0.02	25	5	<5	>10	<1	2	6	<1	1.07	<10	>10	1150	5	0.02	1	70	12	40	<20	24	0.01	<10	7	<10	3	12
70	BE07111-069	<0.2	0.05	35	15	<5	>10	<1	3	10	<1	1.65	<10	9.94	2049	5	0.02	4	100	10	45	<20	31	0.02	<10	8	<10	9	19
71	BE07111-060S	>30	0.48	30	80	<5	1.62	131	7	8	7646	2.51	<10	0.18	1656	71	0.08	<1	60	>10000	15	<20	22	0.04	<10	17	170	<1	>10000
72	BE07111-070	<0.2	0.06	40	5	<5	>10	<1	3	12	2	1.41	<10	8.30	1564	5	0.02	3	110	12	35	<20	32	0.02	<10	8	<10	7	19
73	BE07111-071	<0.2	0.06	35	<5	<5	>10	<1	2	11	<1	1.01	<10	7.70	1089	4	0.02	2	110	10	35	<20	27	0.01	<10	6	<10	5	15
74	BE07111-072	<0.2	0.06	40	5	<5	>10	<1	2	10	<1	1.06	<10	8.06	1138	5	0.02	2	110	10	40	<20	27	0.01	<10	7	<10	5	17
75	BE07111-073	<0.2	0.08	30	10	<5	>10	<1	5	10	2	1.61	<10	8.36	1747	5	0.02	4	140	34	35	<20	28	0.02	<10	8	<10	9	71
76	BE07111-074	<0.2	0.10	50	10	<5	>10	<1	4	6	2	1.30	<10	9.32	1546	5	0.02	3	140	34	35	<20	26	0.02	<10	9	<10	12	39
77	BE07111-075	<0.2	0.05	35	10	<5	>10	<1	3	7	<1	1.28	<10	>10	1485	6	0.03	2	90	14	45	<20	27	0.02	<10	8	<10	8	17
78	BE07111-076	<0.2	0.04	45	10	<5	>10	<1	2	6	<1	1.06	<10	>10	1244	5	0.02	1	90	14	35	<20	25	0.01	<10	7	<10	7	16
79	BE07111-077	<0.2	0.03	40	<5	<5	>10	<1	1	8	<1	1.01	<10	>10	1207	<1	0.02	<1	80	12	30	<20	26	0.03	<10	7	<10	7	12
80	BE07111-078	<0.2	0.02	50	10	<5	>10	<1	1	6	<1	1.10	<10	>10	1415	5	0.02	1	70	10	40	<20	23	0.02	<10	6	<10	5	16
81	BE07111-079	<0.2	0.02	40	10	<5	>10	<1	1	7	<1	1.10	<10	>10	1387	5	0.02	<1	50	26	40	<20	23	0.02	<10	6	<10	6	27
82	BE07111-080	<0.2	0.01	40	10	<5	>10	<1	1	4	<1	1.05	<10	>10	1310	5	0.02	<1	50	12	45	<20	22	0.01	<10	6	<10	5	10
83	BE07111-081	<0.2	0.01	50	10	<5	>10	<1	11	4	1	1.73	<10	>10	1231	5	0.02	6	50	30	45	<20	22	0.02	<10	8	<10	3	15
84	BE07111-082	<0.2	0.01	45	10	<5	>10	<1	1	5	<1	1.01	<10	>10	1182	5	0.02	<1	70	10	40	<20	24	0.01	<10	8	<10	4	10
85	BE07111-083	<0.2	0.01	45	15	<																							

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
86	BE07111-084	<0.2	0.04	40	15	<5	>10	<1	2	4	<1	1.30	<10	>10	1748	6	0.02	2	70	26	45	<20	27	0.02	<10	8	<10	9	22
87	BE07111-085	<0.2	0.03	35	10	<5	>10	<1	<1	3	<1	1.11	<10	>10	1489	5	0.03	<1	70	14	40	<20	21	0.02	<10	7	<10	7	14
88	BE07111-086	<0.2	0.03	35	20	<5	>10	<1	2	4	<1	1.27	<10	>10	1730	6	0.03	1	100	12	40	<20	25	0.02	<10	8	<10	7	15
89	BE07111-087	<0.2	0.02	40	10	<5	>10	<1	1	6	<1	1.20	<10	>10	1614	5	0.03	<1	80	16	40	<20	27	0.02	<10	9	<10	4	16
90	BE07111-088	<0.2	0.03	45	5	<5	>10	<1	1	7	<1	0.93	<10	>10	1042	5	0.02	<1	90	14	40	<20	23	0.01	<10	7	<10	5	11
91	BE07111-089	<0.2	0.03	55	10	<5	>10	<1	1	6	1	0.95	<10	>10	1095	<1	0.02	<1	100	16	35	<20	26	0.03	<10	8	<10	3	15
92	BE07111-080S	>30	0.49	35	65	<5	1.69	140	8	9	7825	2.61	<10	0.20	1696	72	0.08	<1	30	>10000	15	<20	24	0.04	<10	18	170	<1	>10000
93	BE07111-090	<0.2	0.02	40	10	<5	>10	<1	1	7	1	0.93	<10	>10	1098	5	0.02	<1	60	14	40	<20	26	0.01	<10	7	<10	4	14
94	BE07111-091	<0.2	0.02	35	<5	<5	>10	<1	1	4	<1	0.95	<10	>10	1107	5	0.03	<1	50	12	45	<20	19	0.01	<10	8	<10	3	13
95	BE07111-092	<0.2	0.03	50	10	<5	>10	<1	1	6	<1	0.87	<10	>10	972	5	0.03	<1	50	14	40	<20	22	0.01	<10	6	<10	2	10
96	BE07111-093	<0.2	0.04	40	<5	<5	>10	<1	2	4	<1	1.12	<10	>10	1360	6	0.03	3	70	14	45	<20	22	0.01	<10	9	<10	4	15
97	BE07111-094	<0.2	0.04	35	10	<5	>10	<1	1	3	<1	1.14	<10	>10	1372	5	0.03	2	70	12	40	<20	24	0.02	<10	7	<10	5	15
98	BE07111-095	<0.2	0.02	30	<5	<5	>10	<1	1	3	<1	1.03	<10	>10	1215	6	0.03	<1	60	14	40	<20	25	0.01	<10	7	<10	7	12
99	BE07111-096	<0.2	0.01	35	10	<5	>10	<1	2	4	<1	1.19	<10	>10	1374	5	0.02	2	60	12	40	<20	24	0.02	<10	7	<10	5	12
100	BE07111-097	<0.2	0.01	40	10	<5	>10	<1	2	4	<1	1.43	<10	>10	1813	5	0.02	1	60	10	40	<20	30	0.02	<10	7	<10	7	16
101	BE07111-098	<0.2	0.02	30	10	<5	>10	<1	2	5	<1	1.31	<10	>10	1597	5	0.02	1	60	12	45	<20	33	0.02	<10	7	<10	8	15
102	BE07111-099	<0.2	0.04	45	5	<5	>10	<1	1	9	<1	1.04	<10	>10	1128	5	0.02	1	90	20	40	<20	35	0.01	<10	8	<10	7	21
QC DATA:																													
Repeat:																													
1	BE07111-001	<0.2	0.09	30	10	<5	>10	<1	5	8	<1	1.89	<10	8.76	1224	5	0.02	5	90	24	35	<20	63	0.02	<10	7	<10	16	43
10	BE07111-010	<0.2	0.63	15	30	<5	4.20	<1	10	34	2	1.99	10	1.55	372	2	<0.01	21	210	20	20	<20	54	0.01	<10	9	<10	7	74
19	BE07111-019	<0.2	0.59	25	20	<5	6.87	<1	6	20	<1	1.97	10	2.35	508	3	<0.01	16	240	18	20	<20	18	0.01	<10	9	<10	10	80
36	BE07111-035	<0.2	0.16	25	25	<5	>10	<1	6	8	4	1.41	<10	8.13	913	2	0.02	5	120	12	25	<20	24	0.02	<10	5	<10	16	59
45	BE07111-044	3.5	0.10	145	25	15	>10	14	37	30	35	5.13	<10	6.36	1266	29	0.02	29	70	788	55	<20	32	0.02	<10	7	<10	9	5735
54	BE07111-052	<0.2	0.05	35	<5	<5	>10	<1	2	5	2	1.15	<10	>10	1217	5	0.03	3	70	14	45	<20	22	0.01	<10	7	<10	13	32
80	BE07111-078	<0.2	0.02	40	<5	5	>10	<1	1	6	<1	1.12	<10	>10	1445	5	0.02	1	70	10	40	<20	24	0.02	<10	6	<10	6	14
89	BE07111-087	<0.2	0.02	30	10	<5	>10	<1	1	6	<1	1.19	<10	>10	1606	5	0.03	<1	70	16	40	<20	28	0.02	<10	9	<10	6	16
Resplit:																													
1	BE07111-001	<0.2	0.09	25	15	<5	>10	<1	5	8	<1	1.95	<10	8.73	1269	3	0.02	5	80	26	30	<20	65	0.02	<10	7	<10	14	46
36	BE07111-035	<0.2	0.16	35	20	<5	>10	<1	7	8	5	1.47	10	7.96	916	3	0.02	8	130	14	40	<20	23	0.02	<10	6	<10	16	61
72	BE07111-070	<0.2	0.06	30	10	<5	>10	<1	3	14	<1	1.50	<10	9.01	1666	3	0.02	4	110	10	35	<20	33	0.03	<10	8	<10	9	16
Standard:																													
PB113		11.2	0.23	90	45	<5	1.66	37	3	6	2204	1.12	<10	0.10	1531	77	0.02	2	80	5514	25	<20	68	<0.01	<10	7	50	<1	7029
PB113		11.0	0.23	80	45	<5	1.57	34	3	5	2182	1.09	<10	0.10	1495	74	0.02	2	70	5482	20	<20	69	<0.01	<10	8	50	<1	6963
PB113		11.2	0.27	85	45	<5	1.78	39	3	6	2302	1.19	<10	0.11	1535	72	0.02	3	80	5530	30	<20	70	<0.01	<10	9	40	<1	7002

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

09-Jul-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7077

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 105
Sample Type: Core
Shipment #: BE07031
Submitted by: M. Moroskut

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07111-100	<0.2	0.04	5	15	<5	>10	1	<1	10	2	1.03	<10	>10	1103	6	0.02	2	50	8	40	<20	46	0.01	<10	7	<10	1	14
2	BE07111-101	<0.2	0.04	10	15	<5	>10	<1	1	10	<1	1.03	<10	>10	1121	6	0.02	2	60	10	40	<20	46	0.01	<10	7	<10	6	13
3	BE07111-102	<0.2	0.03	10	15	<5	>10	1	2	8	2	1.06	<10	>10	1153	6	0.02	2	40	12	40	<20	40	0.02	<10	8	<10	8	14
4	BE07111-103	<0.2	0.05	5	15	<5	>10	<1	2	9	<1	1.10	<10	>10	1232	6	0.02	2	40	10	35	<20	45	0.02	<10	6	<10	6	11
5	BE07111-104	<0.2	0.04	15	15	<5	>10	1	1	9	<1	1.01	<10	>10	1060	5	0.02	2	50	12	40	<20	44	0.01	<10	6	<10	5	11
6	BE07111-105	<0.2	0.07	5	15	<5	>10	<1	2	11	1	0.89	<10	>10	908	5	0.03	2	80	40	40	<20	49	0.01	<10	6	<10	4	22
7	BE07111-106	<0.2	0.14	15	20	<5	>10	<1	4	13	2	0.85	<10	8.63	781	5	0.03	4	150	44	35	<20	42	0.01	<10	6	<10	7	27
8	BE07111-107	<0.2	0.10	10	20	<5	>10	1	5	14	2	0.96	<10	>10	889	6	0.03	6	290	34	35	<20	44	0.01	<10	6	<10	8	59
9	BE07111-108	<0.2	0.05	10	15	<5	>10	<1	3	10	2	0.89	<10	>10	929	5	0.03	3	160	12	35	<20	45	0.01	<10	7	<10	8	23
10	BE07111-109	<0.2	0.08	5	15	<5	>10	1	4	21	4	0.92	<10	8.09	889	<1	0.02	4	250	12	25	<20	50	0.02	<10	6	<10	10	29
11	BE07111-100S	17.5	0.44	15	80	<5	2.77	54	4	6	5395	2.08	<10	0.17	838	106	0.04	1	20	>10000	45	<20	352	<0.01	<10	13	<10	2	>10000
12	BE07111-110	<0.2	0.10	10	20	<5	>10	<1	7	21	8	1.03	<10	6.74	824	3	0.02	9	280	30	35	<20	45	0.01	<10	6	<10	10	51
13	BE07111-111	0.2	0.12	15	20	<5	>10	<1	9	16	12	1.25	<10	7.35	924	4	0.02	8	290	30	35	<20	50	0.02	<10	6	<10	13	85
14	BE07111-112	<0.2	0.14	10	15	<5	>10	<1	5	13	11	1.14	<10	8.13	956	4	0.02	6	260	18	35	<20	53	0.01	<10	7	<10	13	74
15	BE07111-113	0.2	0.12	30	15	<5	>10	1	15	13	12	1.75	<10	7.26	871	5	0.02	18	300	26	35	<20	48	0.02	<10	7	<10	12	151
16	BE07111-114	<0.2	0.10	10	20	<5	>10	<1	7	20	5	1.15	<10	6.78	827	4	0.02	8	290	12	30	<20	48	0.01	<10	6	<10	10	57
17	BE07111-115	<0.2	0.13	10	10	<5	>10	<1	5	15	5	1.09	<10	6.87	955	4	0.02	7	350	14	30	<20	46	0.01	<10	7	<10	12	31
18	BE07111-116	<0.2	0.11	20	20	<5	>10	<1	6	15	6	1.17	<10	7.76	971	5	0.02	7	320	16	40	<20	48	0.01	<10	7	<10	8	58
19	BE07111-117	<0.2	0.11	20	15	<5	>10	<1	6	14	6	1.15	<10	7.06	1011	4	0.02	7	300	18	30	<20	46	0.02	<10	7	<10	10	83
20	BE07111-118	<0.2	0.08	10	15	<5	>10	1	7	13	4	1.36	<10	8.02	1276	5	0.02	7	300	14	35	<20	51	0.02	<10	7	<10	12	132
21	BE07111-119	<0.2	0.12	10	20	5	>10	1	9	14	4	1.33	<10	7.24	1230	4	0.02	8	270	18	35	<20	52	0.02	<10	6	<10	12	91
22	BE07111-120	<0.2	0.14	15	25	<5	>10	1	9	10	4	1.70	<10	8.03	1892	6	0.02	10	300	18	40	<20	51	0.02	<10	8	<10	15	177
23	BE07111-121	<0.2	0.07	<5	20	<5	>10	1	4	13	2	1.23	<10	8.47	1263	4	0.02	5	180	18	30	<20	56	0.02	<10	5	<10	8	98
24	BE07111-122	<0.2	0.07	5	25	<5	>10	<1	5	15	3	1.45	<10	8.50	1625	5	0.02	5	190	20	35	<20	51	0.02	<10	6	<10	9	91
25	BE07111-123	<0.2	0.08	5	25	<5	>10	<1	4	19	6	1.35	<10	7.92	1428	4	0.02	6	260	14	30	<20	51	0.02	<10	7	<10	10	42

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07111-124	<0.2	0.10	30	45	<5	>10	1	18	14	7	2.21	<10	8.27	1776	5	0.02	15	210	48	30	<20	44	0.03	<10	7	<10	11	145
27	BE07111-125	<0.2	0.06	5	25	<5	>10	2	3	11	2	1.69	<10	>10	2248	7	0.02	5	70	16	40	<20	63	0.03	<10	7	<10	12	35
28	BE07111-126	<0.2	0.04	5	20	<5	>10	1	2	6	<1	1.15	<10	>10	1298	6	0.03	3	60	18	35	<20	61	0.02	<10	8	<10	5	37
29	BE07111-127	<0.2	0.05	25	25	<5	>10	<1	9	6	2	1.34	<10	>10	1322	6	0.03	5	60	108	35	<20	59	0.02	<10	7	<10	8	59
30	BE07111-128	<0.2	0.04	10	25	5	>10	1	7	7	<1	1.40	<10	>10	1513	6	0.03	3	50	94	35	<20	66	0.02	<10	8	<10	6	38
31	BE07111-129	0.3	0.05	60	20	<5	>10	2	23	5	3	1.68	<10	>10	1392	1	0.03	12	70	210	30	<20	54	0.03	<10	8	<10	8	71
32	BE07111-120S	16.9	0.46	15	80	<5	2.73	52	5	7	5419	2.06	<10	0.16	826	100	0.04	<1	10	>10000	25	<20	399	<0.01	<10	13	<10	3	>10000
33	BE07111-130	<0.2	0.05	10	20	<5	>10	2	2	7	4	0.97	<10	>10	948	7	0.03	4	70	32	40	<20	53	0.01	<10	11	<10	5	83
34	BE07111-131	<0.2	0.04	45	25	<5	>10	3	15	8	8	1.46	<10	>10	1168	9	0.03	9	60	116	35	<20	54	0.02	<10	7	<10	7	800
35	BE07111-132	<0.2	0.08	15	30	<5	>10	<1	3	6	<1	1.03	<10	>10	991	6	0.03	3	100	24	35	<20	54	0.01	<10	6	<10	8	109
36	BE07111-133	0.3	0.04	15	25	<5	>10	1	6	4	3	1.22	<10	>10	1175	7	0.03	3	90	106	35	<20	53	0.02	<10	8	<10	9	239
37	BE07111-134	<0.2	0.06	15	15	<5	>10	2	5	6	2	1.11	<10	>10	1125	6	0.03	4	140	54	35	<20	66	0.01	<10	9	<10	9	193
38	BE07111-135	0.3	0.11	<5	20	<5	>10	<1	6	8	4	1.23	<10	9.87	1249	5	0.02	6	240	42	30	<20	94	0.02	<10	8	<10	9	111
39	BE07111-136	<0.2	0.06	10	25	<5	>10	1	4	6	1	1.50	<10	>10	1965	6	0.02	3	130	40	35	<20	124	0.03	<10	11	<10	14	156
40	BE07111-137	<0.2	0.19	10	25	<5	>10	<1	9	5	9	1.89	<10	>10	2194	6	0.02	13	580	18	35	<20	111	0.03	<10	13	<10	16	56
41	BE07111-138	<0.2	0.06	10	25	<5	>10	<1	3	6	1	2.06	<10	>10	2296	6	0.02	5	120	12	35	<20	71	0.03	<10	11	<10	11	128
42	BE07111-139	<0.2	0.08	15	80	5	>10	1	8	5	4	2.79	<10	>10	3440	7	0.02	8	150	26	40	<20	78	0.05	<10	11	<10	21	130
43	BE07111-140	0.2	0.09	20	25	<5	>10	2	6	5	1	1.76	<10	>10	2470	7	0.03	7	90	108	45	<20	109	0.03	<10	10	<10	15	113
44	BE07111-141	<0.2	0.06	10	20	<5	>10	1	2	6	<1	1.31	<10	>10	1826	6	0.03	2	80	24	40	<20	82	0.02	<10	9	<10	14	46
45	BE07111-142	0.4	0.06	75	25	<5	>10	3	12	7	3	2.04	<10	>10	2021	6	0.03	9	80	156	40	<20	114	0.03	<10	9	<10	15	74
46	BE07111-143	0.2	0.04	20	30	<5	>10	2	6	10	2	1.52	<10	>10	1800	7	0.03	4	120	44	35	<20	83	0.03	<10	9	<10	13	384
47	BE07111-144	0.7	0.11	150	30	<5	>10	4	28	22	7	2.40	<10	7.54	1465	6	0.02	21	230	214	35	<20	61	0.02	<10	8	<10	10	272
48	BE07111-145	0.2	0.12	10	25	<5	>10	<1	5	20	4	1.20	<10	7.21	1093	4	0.02	6	280	30	25	<20	64	0.02	<10	7	<10	13	61
49	BE07111-146	0.2	0.05	25	90	<5	>10	1	6	21	2	1.26	<10	8.78	1328	5	0.02	6	200	40	35	<20	61	0.02	<10	8	<10	11	72
50	BE07111-147	0.2	0.13	15	30	5	>10	<1	8	20	5	1.32	<10	6.63	971	4	0.02	9	290	28	30	<20	62	0.02	<10	7	<10	12	46
51	BE07111-148	<0.2	0.06	5	30	<5	>10	<1	3	20	2	1.10	<10	8.17	1282	4	0.02	3	190	18	35	<20	60	0.02	<10	6	<10	12	29
52	BE07111-149	<0.2	0.06	15	25	<5	>10	2	5	13	4	1.50	<10	9.40	1934	2	0.03	4	150	30	30	<20	55	0.03	<10	9	<10	15	173
53	BE07111-140S	17.5	0.46	15	80	<5	2.65	51	5	7	5443	2.01	<10	0.16	804	95	0.04	<1	20	>10000	30	<20	388	<0.01	<10	13	<10	4	>10000
54	BE07111-150	<0.2	0.05	5	15	<5	>10	<1	3	8	2	1.39	<10	>10	1627	6	0.03	<1	120	30	35	<20	119	0.02	<10	8	<10	8	116
55	BE07111-151	<0.2	0.11	15	30	5	>10	1	4	8	3	1.61	<10	>10	1931	6	0.02	6	120	22	35	<20	87	0.03	<10	8	<10	14	242
56	BE07111-152	<0.2	0.13	30	25	<5	>10	<1	4	7	2	1.26	<10	9.07	1190	5	0.02	4	120	32	35	<20	65	0.02	<10	6	<10	11	78
57	BE07111-153	<0.2	0.15	15	30	<5	>10	<1	4	10	6	1.31	<10	9.17	1203	5	0.02	6	140	18	35	<20	64	0.02	<10	6	<10	14	56
58	BE07111-154	0.2	0.27	20	40	<5	>10	<1	4	13	7	1.03	<10	5.37	989	3	0.02	5	250	26	25	<20	37	0.02	<10	5	<10	12	60
59	BE07111-155	0.2	0.13	10	40	<5	>10	<1	3	6	9	1.92	<10	>10	2045	6	0.02	5	100	28	35	<20	78	0.03	<10	7	<10	13	81
60	BE07111-156	0.3	0.24	<5	45	<5	>10	2	4	13	8	1.46	<10	6.04	1327	5	0.02	7	230	54	30	<20	47	0.02	<10	7	<10	11	223
61	BE07111-157	0.2	0.19	20	30	<5	>10	1	6	12	7	1.52	<10	8.28	1330	6	0.02	7	150	26	30	<20	73	0.02	<10	5	<10	11	176
62	BE07111-158	0.2	0.13	10	35	<5	>10	1	4	9	3	1.74	<10	>10	2064	5	0.03	5	110	22	35	<20	112	0.03	<10	9	<10	16	106
63	BE07111-159	<0.2	0.04	<5	35	<5	>10	1	3	5	1	1.89	<10	>10	2522	6	0.04	3	50	14	45	<20	93	0.03	<10	11	<10	10	107
64	BE07111-160	<0.2	0.01	15	35	<5	>10	1	3	4	2	1.89	<10	>10	2602	8	0.03	5	30	20	45	<20	107	0.03	<10	10	<10	11	64
65	BE07111-161	<0.2	0.01	<5	30	<5	>10	1	2	4	2	1.53	<10	>10	1699	7	0.04	3	40	16	45	<20	93	0.02	<10	9	<10	5	55

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
66	BE07111-162	<0.2	0.02	25	35	<5	>10	2	6	5	11	1.86	<10	>10	2180	8	0.04	3	20	18	40	<20	98	0.03	<10	10	<10	8	290
67	BE07111-163	<0.2	0.02	15	35	<5	>10	2	4	7	3	1.81	<10	>10	2161	6	0.04	3	60	22	40	<20	90	0.03	<10	9	<10	10	64
68	BE07111-164	0.3	0.10	25	40	<5	>10	3	12	7	4	1.91	<10	>10	2253	7	0.03	10	80	74	35	<20	90	0.03	<10	8	<10	11	465
69	BE07111-165	0.3	0.11	15	25	<5	>10	5	7	9	6	1.27	<10	9.96	1211	12	0.02	5	100	110	35	<20	74	0.02	<10	6	<10	9	1979
70	BE07111-166	0.2	0.03	10	25	<5	>10	6	2	7	12	1.19	<10	>10	1235	15	0.03	<1	70	34	40	<20	45	0.02	<10	6	<10	5	2474
71	BE07111-167	0.6	0.02	15	25	<5	>10	9	3	7	27	1.38	<10	>10	1197	17	0.03	3	40	270	40	<20	38	0.02	<10	7	<10	2	3658
72	BE07111-168	1.6	0.04	20	20	<5	>10	4	2	8	17	1.22	<10	>10	1374	10	0.03	2	80	1610	45	<20	48	0.02	<10	6	<10	6	1664
73	BE07111-169	11.2	0.06	25	30	<5	>10	19	10	11	41	1.82	<10	>10	1469	29	0.03	7	90	>10000	50	<20	56	0.04	<10	8	<10	4	9402
74	BE07111-160S	>30	0.54	5	95	<5	1.74	160	8	9	7773	2.54	<10	0.24	1764	76	0.09	3	<10	>10000	25	<20	34	0.06	<10	18	<10	8	>10000
75	BE07111-170	1.1	0.11	25	20	<5	>10	1	5	11	7	1.36	<10	9.40	1330	5	0.02	5	180	762	40	<20	80	0.02	<10	6	<10	8	400
76	BE07111-171	1.1	0.14	10	25	<5	>10	1	5	16	5	1.06	<10	7.33	908	4	0.02	5	300	678	30	<20	79	0.02	<10	5	<10	9	135
77	BE07111-172	0.9	0.03	<5	25	<5	>10	2	2	13	5	1.06	<10	>10	1013	7	0.02	3	140	486	40	<20	59	0.02	<10	6	<10	4	391
78	BE07111-173	0.3	0.06	<5	30	<5	>10	<1	3	13	10	1.05	<10	>10	958	5	0.02	3	160	208	40	<20	96	0.02	<10	7	<10	7	55
79	BE07111-174	1.8	0.06	<5	295	<5	>10	2	2	12	59	1.15	<10	9.90	977	5	0.02	4	130	434	45	<20	117	0.02	<10	7	<10	8	371
80	BE07111-175	0.6	0.03	5	475	<5	>10	1	<1	12	15	0.96	<10	>10	893	5	0.02	<1	60	398	35	<20	82	0.02	<10	6	<10	4	207
81	BE07111-176	1.7	0.03	20	30	<5	>10	4	3	10	12	1.03	<10	>10	968	11	0.03	2	60	1342	45	<20	60	0.02	<10	5	<10	2	2109
82	BE07111-177	0.9	0.03	10	25	<5	>10	4	2	17	3	0.90	<10	>10	824	10	0.02	2	50	764	40	<20	54	0.01	<10	5	<10	<1	1743
83	BE07111-178	0.3	0.03	10	20	<5	>10	2	2	13	2	0.90	<10	>10	843	6	0.02	3	60	228	40	<20	54	0.01	<10	5	<10	5	239
84	BE07111-179	2.1	0.04	15	25	<5	>10	8	3	19	7	0.94	<10	>10	844	16	0.02	3	70	1556	40	<20	54	0.01	<10	5	<10	3	3662
85	BE07111-180	<0.2	0.07	10	55	<5	>10	2	3	9	4	1.00	<10	>10	998	7	0.02	4	100	60	45	<20	74	0.01	<10	7	<10	6	264
86	BE07111-181	<0.2	0.07	5	20	5	>10	5	3	7	5	0.97	<10	>10	1015	10	0.02	3	90	84	35	<20	74	0.02	<10	6	<10	3	1958
87	BE07111-182	0.4	0.06	15	25	<5	>10	2	3	8	2	1.09	<10	>10	1087	6	0.03	3	70	352	40	<20	84	0.02	<10	7	<10	6	464
88	BE07111-183	0.3	0.07	10	25	<5	>10	2	3	7	3	1.02	<10	>10	1048	7	0.03	2	100	284	35	<20	74	0.02	<10	6	<10	6	702
89	BE07111-184	1.2	0.06	20	30	<5	>10	4	5	5	12	1.70	10	>10	1890	10	0.03	5	90	1108	35	<20	71	0.03	<10	8	<10	10	2068
90	BE07111-185	1.0	0.10	20	30	<5	>10	22	10	4	52	2.40	<10	>10	2538	35	0.03	10	190	912	40	<20	99	0.04	<10	9	<10	17	>10000
91	BE07111-186	0.2	0.07	20	25	<5	>10	3	5	8	11	1.30	<10	>10	1205	8	0.02	6	80	190	35	<20	78	0.02	<10	6	<10	7	694
92	BE07111-187	0.4	0.08	5	20	<5	>10	2	4	9	4	1.07	<10	>10	955	5	0.03	5	100	224	40	<20	75	0.02	<10	6	<10	7	86
93	BE07111-188	0.2	0.09	15	25	<5	>10	1	5	12	6	1.31	<10	>10	1158	5	0.03	7	150	62	35	<20	77	0.02	<10	7	<10	10	60
94	BE07111-189	0.2	0.15	10	35	5	>10	2	6	14	8	1.27	<10	8.00	886	2	0.02	7	220	88	30	<20	78	0.02	<10	6	<10	11	216
95	BE07111-180S	17.4	0.43	15	100	<5	2.65	54	4	7	5319	2.01	<10	0.17	808	97	0.04	<1	10	>10000	35	<20	376	<0.01	<10	13	<10	3	>10000
96	BE07111-190	0.2	0.15	10	20	<5	>10	2	7	13	6	1.27	<10	8.53	894	6	0.02	9	240	46	40	<20	72	0.01	<10	7	<10	12	73
97	BE07111-191	0.4	0.14	10	20	<5	>10	1	8	12	11	1.20	<10	8.20	923	4	0.02	8	220	128	35	<20	79	0.02	<10	6	<10	12	131
98	BE07111-192	0.3	0.06	5	20	<5	>10	1	5	30	9	1.09	<10	>10	922	6	0.02	3	90	162	35	<20	59	0.02	<10	8	<10	11	290
99	BE07111-193	0.5	0.10	10	25	<5	>10	2	9	21	18	1.25	<10	8.84	1046	5	0.02	10	220	76	40	<20	84	0.02	<10	7	<10	12	254
100	BE07111-194	0.2	0.12	10	25	<5	>10	1	4	22	5	1.09	<10	7.51	1013	4	0.02	5	260	50	35	<20	81	0.02	<10	6	<10	14	101
101	BE07111-195	0.5	0.13	10	25	<5	>10	1	7	25	10	1.36	<10	7.21	973	4	0.02	9	280	220	30	<20	85	0.02	<10	7	<10	15	153
102	BE07111-196	0.6	0.14	<5	30	<5	>10	1	3	25	7	1.11	<10	6.97	931	4	0.02	4	280	402	30	<20	95	0.02	<10	7	<10	13	168
103	BE07111-197	1.2	0.25	10	30	<5	>10	1	9	19	8	1.35	<10	5.04	721	2	0.02	14	400	948	20	<20	92	0.01	<10	7	<10	15	161
104	BE07111-198	17.6	0.09	45	145	<5	>10	52	24	19	74	1.88	<10	9.50	1430	60	0.02	12	140	>10000	60	<20	85	0.03	<10	7	<10	11	>10000
105	BE07111-199	21.3	0.13	105	55	<5	>10	44	22	24	226	2.36	<10	8.31	1571	57	0.02	21	160	>10000	65	<20	112	0.03	<10	6	<10	3	>10000

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																													
Repeat:																													
1	BE07111-100	<0.2	0.03	10	20	<5	>10	1	1	11	2	1.03	<10	>10	1099	5	0.02	1	50	10	40	<20	49	0.02	<10	7	<10	2	14
10	BE07111-109	<0.2	0.08	10	10	<5	>10	<1	4	22	3	0.93	<10	8.18	893	4	0.02	5	250	12	35	<20	47	0.01	<10	6	<10	10	29
19	BE07111-117	<0.2	0.12	5	20	<5	>10	<1	6	14	6	1.15	<10	7.15	1020	4	0.02	8	310	18	30	<20	46	0.02	<10	7	<10	9	82
36	BE07111-133	0.3	0.05	20	20	<5	>10	1	6	5	3	1.21	<10	>10	1175	7	0.03	3	100	104	40	<20	56	0.02	<10	8	<10	9	231
45	BE07111-142	0.4	0.06	80	35	<5	>10	3	12	7	3	2.12	<10	>10	2093	8	0.03	10	80	162	50	<20	116	0.03	<10	10	<10	14	79
54	BE07111-150	<0.2	0.05	5	15	<5	>10	<1	3	8	<1	1.40	<10	>10	1633	6	0.03	1	120	28	40	<20	121	0.02	<10	8	<10	10	114
71	BE07111-167	0.5	0.02	20	30	<5	>10	9	3	8	28	1.42	<10	>10	1243	17	0.03	2	40	282	40	<20	39	0.02	<10	7	<10	3	3715
80	BE07111-175	0.6	0.03	10	435	<5	>10	2	<1	12	16	1.01	<10	>10	940	5	0.02	3	80	424	35	<20	83	0.02	<10	6	<10	6	215
89	BE07111-184	1.2	0.06	15	25	<5	>10	6	5	5	11	1.70	<10	>10	1868	13	0.03	7	90	1080	40	<20	70	0.03	<10	9	<10	14	2009
Resplit:																													
1	BE07111-100	<0.2	0.03	5	15	<5	>10	1	1	9	2	1.02	<10	>10	1101	3	0.03	3	60	12	35	<20	46	0.02	<10	7	<10	2	15
36	BE07111-133	0.3	0.04	20	20	<5	>10	1	6	5	1	1.25	<10	>10	1201	5	0.03	4	90	108	35	<20	57	0.02	<10	8	<10	6	223
71	BE07111-167	0.6	0.02	25	25	<5	>10	9	3	6	28	1.36	<10	>10	1187	16	0.03	2	40	258	40	<20	39	0.02	<10	7	<10	2	3808
Standard:																													
PB113		11.6	0.28	50	70	<5	1.73	40	3	5	2313	1.09	<10	0.15	1550	73	0.03	3	80	5468	20	<20	74	0.01	<10	8	10	<1	6913
PB113		10.9	0.29	45	65	<5	1.77	43	3	6	2287	1.11	<10	0.15	1504	66	0.03	3	70	5356	20	<20	69	0.01	<10	8	10	<1	6998
PB113		11.8	0.29	50	70	<5	1.77	43	3	5	2299	1.12	<10	0.15	1508	67	0.03	3	70	5396	30	<20	78	<0.01	<10	9	10	<1	6914

ECO TECH LABORATORY LTD.
 Jutta Jealouse
 B.C. Certified Assayer

JJ/bp
 dt/7077
 XLS/07

16-Jul-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7099

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 116
Sample Type: Core/Rock
Shipment #: BE-07-032
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07111-7200	>30	0.04	55	20	<5	>10	44	15	24	177	2.04	<10	8.56	1323	67	0.02	19	80	>10000	100	<20	46	0.02	<10	7	<10	<1	>10000
2	BE07111-7201	8.1	0.06	25	20	<5	>10	24	6	17	27	1.22	<10	9.59	1243	36	0.01	4	90	>10000	60	<20	50	0.02	<10	6	<10	5	>10000
3	BE07111-7202	2.9	0.08	15	15	<5	>10	11	4	15	48	1.15	<10	9.25	1279	21	0.01	3	100	3814	50	<20	59	0.02	<10	6	<10	7	4451
4	BE07111-7203	1.5	0.10	15	20	<5	>10	5	4	8	6	0.96	<10	9.08	995	11	0.01	2	120	1692	40	<20	55	0.02	<10	6	<10	7	1971
5	BE07111-7204	2.2	0.05	10	20	<5	>10	8	3	5	14	1.08	<10	>10	1109	14	0.02	1	70	2560	45	<20	43	0.02	<10	8	<10	6	3131
6	BE07111-7205	8.7	0.04	20	20	<5	>10	40	5	6	19	1.21	<10	>10	1133	60	0.02	3	60	>10000	65	<20	39	0.02	<10	9	<10	<1	>10000
7	BE07111-7206	3.3	0.05	15	15	<5	>10	12	3	3	11	1.02	<10	>10	1075	23	0.02	2	80	4028	55	<20	41	0.02	<10	8	<10	6	4991
8	BE07111-7207	2.9	0.04	15	15	<5	>10	13	2	6	17	0.96	<10	>10	1018	24	0.02	1	60	2982	45	<20	37	0.02	<10	7	<10	5	5285
9	BE07111-7208	2.2	0.02	15	15	<5	>10	10	2	10	9	0.99	<10	>10	1001	16	0.02	<1	60	2304	45	<20	41	0.02	<10	6	<10	6	4213
10	BE07111-7209	1.4	0.22	20	20	<5	>10	3	8	11	15	1.14	<10	6.31	846	3	0.01	8	350	1186	35	<20	44	0.03	<10	8	<10	13	810
11	BE07111-200S	>30	0.68	10	80	<5	1.73	142	7	9	7916	2.45	<10	0.23	1686	78	0.16	3	<10	>10000	35	<20	33	0.04	<10	19	<10	2	>10000
12	BE07111-7210	2.2	0.22	35	25	<5	>10	<1	9	10	10	1.12	<10	5.21	794	4	0.01	7	390	1974	35	<20	54	0.02	<10	7	<10	15	260
13	BE07111-7211	0.9	0.23	50	25	<5	>10	<1	17	12	10	1.56	<10	5.27	889	4	0.01	14	420	538	40	<20	55	0.02	<10	7	<10	17	293
14	BE07111-7212	0.4	0.23	10	25	<5	>10	1	8	8	11	1.43	<10	5.89	1014	4	0.01	9	380	268	40	<20	59	0.02	<10	9	<10	18	332
15	BE07111-7213	0.3	0.22	5	15	<5	>10	<1	6	7	6	1.43	<10	6.13	1082	4	0.01	6	400	120	40	<20	62	0.02	<10	8	<10	18	197
16	BE07111-7214	0.5	0.28	15	25	<5	>10	<1	12	7	13	1.51	<10	5.38	921	4	0.01	12	430	228	35	<20	63	0.02	<10	8	<10	20	335
17	BE07111-7215	0.2	0.25	<5	20	<5	>10	<1	6	6	6	1.30	<10	5.46	889	4	0.01	6	440	66	35	<20	69	0.02	<10	8	<10	19	177
18	BE07111-7216	0.6	0.25	15	20	<5	>10	<1	9	5	10	1.33	<10	5.02	818	4	0.01	7	470	116	35	<20	67	0.02	<10	7	<10	18	388
19	BE07111-7217	0.3	0.27	10	15	<5	>10	1	8	10	7	1.38	<10	5.27	860	5	0.01	7	430	92	35	<20	68	0.02	<10	7	<10	18	570
20	BE07111-7218	<0.2	0.28	<5	20	<5	>10	<1	4	7	3	1.23	<10	5.82	925	3	0.01	4	400	48	35	<20	67	0.02	<10	8	<10	18	158
21	BE07111-7219	0.2	0.21	5	25	<5	>10	1	6	9	5	1.52	<10	6.17	913	4	0.01	7	370	46	40	<20	73	0.02	<10	7	<10	18	216
22	BE07111-7220	<0.2	0.23	5	20	<5	>10	1	8	7	5	1.49	<10	5.43	823	5	0.01	10	390	26	45	<20	69	0.02	<10	7	<10	15	202
23	BE07111-7221	<0.2	0.27	<5	20	<5	>10	<1	8	10	6	1.64	<10	4.82	869	3	0.01	8	400	34	35	<20	66	0.02	<10	7	<10	16	121
24	BE07111-7222	0.3	0.22	10	25	<5	>10	<1	10	11	8	1.35	<10	5.17	953	3	0.01	11	390	44	35	<20	68	0.02	<10	7	<10	18	140
25	BE07111-7223	<0.2	0.21	5	20	<5	>10	<1	4	16	3	1.30	<10	5.42	1010	3	0.01	4	370	34	30	<20	80	0.02	<10	7	<10	18	56
26	BE07111-7224	<0.2	0.23	15	20	<5	>10	<1	11	8	3	1.68	<10	4.71	843	3	0.01	13	450	22	30	<20	74	0.02	<10	5	<10	16	37
27	BE07111-7225	<0.2	0.21	5	20	<5	>10	<1	8	9	2	1.68	<10	5.71	1078	4	0.01	9	380	16	35	<20	79	0.02	<10	6	<10	16	57
28	BE07111-7226	0.6	0.15	15	25	<5	>10	8	9	19	111	3.13	<10	8.53	2849	17	0.02	11	280	94	45	<20	95	0.04	<10	10	<10	18	3261
29	BE07111-7227	0.2	0.06	5	20	<5	>10	2	3	5	21	1.86	<10	>10	1953	6	0.01	3	140	46	40	<20	83	0.03	<10	6	<10	13	613
30	BE07111-7228	0.6	0.04	10	15	<5	>10	2	3	5	48	1.27	<10	>10	1267	6	0.01	3	90	44	45	<20	75	0.02	<10	6	<10	9	694

ICP CERTIFICATE OF ANALYSIS AW 2007-7099

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	BE07111-7229	3.2	0.04	15	15	<5	>10	16	4	10	37	1.12	<10	9.86	1070	24	0.01	3	70	5794	40	<20	68	0.02	<10	6	<10	5	8318
32	BE07111-220S	17.3	0.42	20	55	<5	2.57	49	4	6	5349	1.93	<10	0.14	788	86	0.03	<1	230	>10000	35	<20	337	<0.01	<10	12	<10	<1	>10000
33	BE07111-7230	1.7	0.05	10	20	<5	>10	9	3	7	42	1.03	<10	9.87	937	19	0.01	4	60	1442	55	<20	57	0.01	<10	5	<10	4	3333
34	BE07111-7231	0.5	0.04	5	15	<5	>10	3	3	4	4	0.83	<10	>10	778	7	0.01	<1	80	254	35	<20	45	0.01	<10	4	<10	4	784
35	BE07111-7232	0.5	0.05	<5	15	<5	>10	3	3	7	7	0.87	<10	9.99	911	5	0.01	2	150	174	35	<20	54	0.02	<10	5	<10	8	994
36	BE07111-7233	0.8	0.06	<5	25	<5	>10	2	4	8	10	1.00	<10	9.15	989	6	0.02	3	180	38	40	<20	51	0.02	<10	5	<10	8	594
37	BE07111-7234	<0.2	0.04	<5	15	<5	>10	5	2	4	14	0.85	<10	>10	990	10	0.01	<1	140	38	35	<20	42	0.01	<10	5	<10	5	1725
38	BE07111-7235	<0.2	0.10	<5	15	<5	>10	<1	2	4	1	0.92	<10	>10	1167	5	0.01	<1	100	18	35	<20	35	0.02	<10	6	<10	6	78
39	BE07111-7236	<0.2	0.06	<5	15	<5	>10	<1	3	4	2	1.15	<10	>10	1487	4	0.01	1	100	18	40	<20	38	0.02	<10	5	<10	6	120
40	BE07111-7237	0.3	0.09	10	15	<5	>10	10	3	4	6	1.13	<10	9.98	1302	19	0.01	2	120	54	35	<20	43	0.02	<10	5	<10	5	3978
41	BE07111-7238	<0.2	0.05	<5	20	<5	>10	<1	2	5	2	0.92	<10	9.80	1028	4	0.01	1	100	12	40	<20	43	0.02	<10	4	<10	5	165
42	BE07111-7239	<0.2	0.07	<5	20	<5	>10	<1	3	5	4	1.08	<10	>10	1237	5	0.01	3	120	18	40	<20	43	0.02	<10	5	<10	7	151
43	BE07111-7240	<0.2	0.12	5	15	<5	>10	1	4	11	6	1.03	<10	8.23	1025	5	0.01	5	140	16	45	<20	45	0.01	<10	6	<10	7	34
44	BE07111-7241	<0.2	0.10	<5	15	<5	>10	<1	4	5	3	1.02	<10	8.06	1067	3	0.01	4	140	12	35	<20	41	0.02	<10	6	<10	7	23
45	BE07111-7242	<0.2	0.10	<5	15	<5	>10	<1	5	7	3	1.27	<10	9.22	1347	4	0.02	5	110	12	40	<20	44	0.02	<10	8	<10	6	19
46	BE07111-7243	<0.2	0.11	5	20	<5	>10	<1	6	5	5	1.36	<10	9.38	1421	4	0.02	5	100	16	35	<20	47	0.02	<10	8	<10	6	59
47	BE07111-7244	<0.2	0.09	<5	20	<5	>10	1	6	10	4	1.65	<10	9.40	1731	4	0.01	6	60	14	35	<20	72	0.03	<10	14	<10	8	137
48	BE07111-7245	<0.2	0.06	10	15	<5	>10	1	4	6	6	1.43	<10	>10	1600	6	0.01	4	50	14	40	<20	75	0.02	<10	16	<10	9	421
49	BE07111-7246	0.3	0.05	<5	15	<5	>10	2	3	9	4	0.96	<10	>10	940	6	0.01	2	140	128	40	<20	42	0.02	<10	8	<10	8	417
50	BE07111-7247	0.2	0.05	5	25	<5	>10	4	3	5	10	0.95	<10	9.45	961	9	0.01	<1	190	40	35	<20	42	0.02	<10	6	<10	7	1566
51	BE07111-7248	<0.2	0.02	<5	10	<5	>10	3	2	4	5	0.94	<10	>10	1040	5	0.01	<1	90	14	40	<20	38	0.02	<10	6	<10	7	779
52	BE07111-7249	0.3	0.10	5	20	<5	>10	20	6	9	22	1.17	<10	8.90	1087	30	0.01	5	120	52	40	<20	43	0.02	<10	5	<10	5	>10000
53	BE07111-240S	17.8	0.43	25	45	<5	2.54	55	4	5	5337	1.98	<10	0.15	787	94	0.03	2	210	>10000	45	<20	345	<0.01	10	14	<10	<1	>10000
54	BE07111-7250	<0.2	0.10	10	10	<5	>10	2	2	4	4	0.98	<10	8.76	1079	5	0.01	<1	120	60	40	<20	41	0.02	<10	5	<10	6	465
55	BE07111-7251	<0.2	0.06	10	10	<5	>10	<1	2	6	2	0.98	<10	>10	1081	4	0.02	<1	80	34	40	<20	40	0.02	<10	5	<10	4	193
56	BE07111-7252	<0.2	0.05	10	20	<5	>10	3	3	4	3	1.09	<10	>10	1065	9	0.02	1	70	68	40	<20	39	0.02	<10	7	<10	6	1265
57	BE07111-7253	<0.2	0.03	5	10	<5	>10	<1	2	3	2	0.88	<10	>10	899	5	0.02	<1	60	102	40	<20	32	0.01	<10	7	<10	4	251
58	BE07111-7254	0.5	0.03	<5	10	<5	>10	7	2	6	11	1.01	<10	>10	1256	13	0.02	2	50	346	40	<20	38	0.02	<10	7	<10	4	2305
59	BE07111-7255	1.6	0.06	30	20	<5	>10	3	13	9	37	1.30	<10	>10	902	9	0.02	10	140	208	50	<20	48	0.02	<10	10	<10	11	1176
60	BE07111-7256	1.1	0.16	15	20	<5	>10	1	14	5	45	1.29	<10	7.06	767	3	0.01	12	290	70	40	<20	53	0.02	<10	6	<10	14	90
61	BE07111-7257	0.6	0.21	10	20	<5	>10	3	19	5	40	1.59	<10	5.34	646	3	0.01	15	370	158	35	<20	56	0.02	<10	6	<10	15	64
62	BE07111-7258	0.4	0.17	10	20	<5	>10	<1	9	7	12	1.31	<10	5.91	731	3	0.01	7	360	82	35	<20	61	0.02	<10	6	<10	17	30
63	BE07111-7259	<0.2	0.25	10	15	<5	>10	<1	5	5	11	1.01	<10	4.78	642	3	0.01	6	450	26	30	<20	52	0.01	<10	6	<10	18	102
64	BE07111-7260	<0.2	0.32	<5	30	<5	>10	1	7	7	12	1.34	<10	4.93	851	4	0.01	8	430	42	35	<20	51	0.02	<10	8	<10	22	106
65	BE07111-7261	0.7	0.34	<5	20	<5	>10	1	7	7	25	1.20	<10	5.21	708	4	0.01	6	430	96	40	<20	56	0.02	<10	8	<10	20	184
66	BE07111-7262	0.3	0.24	<5	20	<5	>10	<1	8	5	12	1.07	<10	4.89	634	3	0.01	6	460	46	30	<20	55	0.01	<10	6	<10	19	72
67	BE07111-7263	0.2	0.21	<5	15	<5	>10	<1	8	6	6	1.30	<10	5.79	660	3	0.01	5	380	78	35	<20	60	0.02	<10	7	<10	17	63
68	BE07111-7264	<0.2	0.22	<5	20	<5	>10	<1	10	6	6	1.44	<10	5.17	649	3	0.01	6	410	58	30	<20	55	0.02	<10	6	<10	15	42
69	BE07111-7265	0.2	0.18	<5	20	<5	>10	<1	5	8	5	1.34	<10	5.52	739	2	0.01	4	390	62	30	<20	57	0.02	<10	6	<10	17	47
70	BE07111-7266	<0.2	0.17	<5	20	<5	>10	<1	4	19	5	1.01	<10	4.84	616	2	<0.01	5	440	46	30	<20	58	0.01	<10	5	<10	17	59
71	BE07111-7267	<0.2	0.15	<5	10	<5	>10	<1	3	16	4	1.04	<10	5.31	676	3	0.01	5	410	48	35	<20	56	0.01	<10	5	<10	14	76
72	BE07111-7268	<0.2	0.19	<5	15	<5	>10	<1	5	22	3	1.22	<10	4.63	681	2	0.01	6	450	34	25	<20	50	0.01	<10	5	<10	15	49
73	BE07111-7269	0.6	0.15	10	20	<5	>10	<1	8	24	54	1.32	<10	6.08	898	<1	0.01	7	350	112	30	<20	52	0.03	<10	5	<10	15	92
74	BE07111-260S	>30	0.53	5	80	<5	1.66	147	7	9	7835	2.33	<10	0.23	1694	71	0.09	3	<10	>10000	35	<20	29	0.04	<10	17	<10	2	>10000
75	BE07111-7270	0.2	0.16	5	20	<5	>10	<1	5	24	75	1.52	<10	5.79	1095	3	0.01	6	350	70	30	<20	49	0.02	<10	5	<10	18	100

ICP CERTIFICATE OF ANALYSIS AW 2007-7099

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
76	BE07111-7271	<0.2	0.16	<5	20	<5	>10	<1	5	17	20	1.40	<10	6.39	875	3	0.01	4	340	38	30	<20	52	0.02	<10	6	<10	14	95	
77	BE07111-7272	<0.2	0.16	5	15	<5	>10	1	5	14	8	1.26	<10	6.27	778	4	0.01	4	420	34	35	<20	55	0.02	<10	5	<10	16	323	
78	BE07111-7273	<0.2	0.13	5	20	<5	>10	<1	5	19	7	1.16	<10	6.88	781	3	0.01	4	350	64	35	<20	54	0.01	<10	7	<10	16	60	
79	BE07111-7274	<0.2	0.07	5	15	<5	>10	<1	3	21	3	1.17	<10	7.40	850	3	0.01	2	270	34	30	<20	58	0.02	<10	6	<10	15	28	
80	BE07111-7275	0.4	0.13	10	20	<5	>10	1	11	23	7	1.46	<10	5.80	675	3	0.01	13	350	92	35	<20	58	0.02	<10	5	<10	14	99	
81	BE07111-7276	<0.2	0.14	<5	15	<5	>10	<1	4	18	3	1.29	<10	6.18	832	3	0.01	3	340	16	30	<20	59	0.02	<10	6	<10	15	36	
82	BE07111-7277	<0.2	0.12	<5	20	<5	>10	<1	3	21	7	1.24	<10	6.35	804	3	0.01	3	320	32	30	<20	57	0.02	<10	5	<10	14	37	
83	BE07111-7278	0.2	0.12	<5	25	<5	>10	<1	9	20	3	1.88	<10	6.94	846	3	0.01	6	290	64	30	<20	64	0.02	<10	6	<10	15	39	
84	BE07111-7279	0.2	0.16	<5	25	<5	>10	<1	11	20	8	1.87	<10	5.79	770	3	0.01	8	360	38	30	<20	53	0.02	<10	5	<10	16	49	
85	BE07111-7280	<0.2	0.19	<5	25	<5	>10	1	10	13	5	1.58	<10	5.10	850	3	0.01	8	430	20	35	<20	52	0.02	<10	5	<10	18	41	
86	BE07111-7281	<0.2	0.23	<5	20	<5	>10	<1	6	13	2	1.21	<10	4.65	747	2	0.01	5	490	14	25	<20	46	0.02	<10	5	<10	17	15	
87	BE07111-7282	<0.2	0.21	<5	20	<5	>10	<1	6	23	2	1.30	<10	4.48	928	2	0.01	5	420	12	25	<20	41	0.02	<10	6	<10	14	13	
88	BE07111-7283	<0.2	0.25	<5	25	<5	>10	<1	7	37	9	1.36	<10	5.11	1014	3	0.01	5	380	20	30	<20	51	0.02	<10	7	<10	15	10	
89	BE07111-7284	<0.2	0.12	5	20	<5	>10	<1	8	24	9	1.44	<10	5.85	1167	3	0.01	5	290	24	30	<20	53	0.02	<10	5	<10	14	24	
90	BE07111-7285	1.1	0.05	55	15	<5	>10	<1	29	26	31	1.73	<10	8.73	1402	7	0.02	15	120	62	50	<20	54	0.02	<10	10	<10	18	82	
91	BE07111-7286	0.2	0.14	15	15	<5	>10	<1	13	16	8	1.91	<10	6.93	1447	4	0.01	9	310	30	30	<20	61	0.02	<10	7	<10	20	67	
92	BE07111-7287	0.2	0.15	15	15	<5	>10	<1	13	12	22	1.48	<10	5.81	1003	3	0.01	9	390	30	35	<20	61	0.02	<10	5	<10	16	77	
93	BE07111-7288	1.1	0.06	35	15	<5	>10	<1	25	14	158	1.61	<10	9.50	1184	6	0.02	14	170	110	50	<20	64	0.02	<10	9	<10	17	111	
94	BE07111-7289	0.4	0.14	10	20	<5	>10	<1	7	12	31	1.31	<10	6.75	985	<1	0.02	5	320	20	35	<20	67	0.03	<10	6	<10	17	92	
95	BE07111-280S	>30	0.51	<5	80	<5	1.67	149	7	9	7904	2.35	<10	0.23	1696	63	0.09	<1	<10	>10000	15	<20	29	0.06	<10	16	<10	2	>10000	
96	BE07111-7290	<0.2	0.14	5	15	<5	>10	1	6	13	7	1.38	<10	6.26	953	4	0.01	6	330	22	40	<20	70	0.01	<10	6	<10	17	33	
97	BE07111-7291	0.3	0.18	<5	15	<5	>10	<1	7	17	10	1.16	<10	5.14	729	2	0.01	6	390	20	35	<20	94	0.02	<10	5	<10	16	13	
98	BE07111-7292	<0.2	0.27	<5	15	<5	>10	<1	11	15	9	1.31	<10	4.69	720	2	0.01	7	430	14	30	<20	118	0.02	<10	5	<10	18	41	
99	BE07111-7293	<0.2	0.17	<5	20	<5	>10	1	8	16	9	1.46	<10	5.63	836	3	0.01	6	360	16	30	<20	108	0.02	<10	5	<10	16	105	
100	BE07111-7294	<0.2	0.16	<5	15	<5	>10	<1	5	15	5	1.32	<10	5.75	873	3	0.01	3	340	18	30	<20	105	0.02	<10	6	<10	17	91	
101	BE07111-7295	<0.2	0.24	15	20	<5	>10	<1	10	25	7	1.31	<10	5.37	852	3	0.01	9	430	20	30	<20	95	0.02	<10	7	<10	19	47	
102	BE07111-7296	0.2	0.18	<5	15	<5	>10	1	7	13	9	1.09	<10	5.30	664	3	0.01	6	460	28	30	<20	98	0.01	<10	6	<10	19	70	
103	BE07111-7297	0.3	0.17	25	20	<5	>10	<1	15	20	17	1.31	<10	5.44	699	4	0.01	12	440	80	30	<20	100	0.02	<10	6	<10	17	76	
104	BE07111-7298	0.3	0.14	10	15	<5	>10	<1	9	14	101	1.16	<10	5.92	736	3	0.01	7	400	56	35	<20	110	0.01	<10	7	<10	17	60	
105	BE07111-7299	0.5	0.16	15	20	<5	>10	<1	15	15	114	1.37	<10	5.54	697	4	0.01	11	440	114	40	<20	126	0.02	<10	6	<10	16	138	
106	BE07111-7300	1.4	0.08	30	15	<5	>10	1	15	11	112	1.45	<10	8.19	848	5	0.01	10	240	322	50	<20	80	0.02	<10	7	<10	18	142	
107	BE07111-7301	0.3	0.14	15	15	<5	>10	<1	7	12	16	1.08	<10	6.17	649	3	0.01	7	360	76	40	<20	76	0.01	<10	5	<10	17	125	
108	BE07111-7302	<0.2	0.14	<5	20	<5	>10	<1	6	19	8	1.01	<10	5.71	679	3	0.01	7	360	26	35	<20	70	0.01	<10	6	<10	15	40	
109	BE07111-7303	<0.2	0.18	10	15	<5	>10	<1	9	15	11	1.05	<10	4.96	603	2	0.01	10	410	34	25	<20	77	0.01	<10	5	<10	17	52	
110	BE07111-7304	0.4	0.20	<5	20	<5	>10	<1	15	14	27	1.34	<10	4.32	512	3	0.01	11	440	84	30	<20	72	0.02	<10	5	<10	17	132	
111	BE07111-7305	0.2	0.18	<5	20	<5	>10	<1	12	13	7	1.47	<10	4.81	611	3	0.01	9	380	38	30	<20	68	0.02	<10	4	<10	14	71	
112	BE07111-7306	<0.2	0.15	<5	15	<5	>10	<1	5	17	4	1.28	<10	6.21	699	3	0.01	5	350	40	35	<20	67	0.01	<10	5	<10	17	72	
113	BE07111-7307	<0.2	0.15	<5	15	<5	>10	<1	9	14	7	1.14	<10	5.85	663	4	0.01	7	380	40	35	<20	58	0.01	<10	5	<10	17	70	
114	BE07111-7308	<0.2	0.14	<5	20	<5	>10	<1	6	16	4	1.09	<10	6.11	671	3	0.01	5	350	24	30	<20	59	0.01	<10	5	<10	18	30	
115	BE07111-7309	0.5	0.03	10	15	<5	>10	1	3	12	29	0.97	<10	>10	952	2	0.01	<1	50	92	35	<20	37	0.03	<10	5	<10	7	529	
116	BE07111-300S	>30	0.50	5	70	<5	1.67	151	7	10	7840	2.47	<10	0.23	1710	70	0.08	1	<10	>10000	25	<20	28	0.04	<10	17	<10	3	>10000	
QC DATA:																														
Resplit:																														
1	BE07111-7200	>30	0.04	65	35	<5	>10	50	16	24	191	2.09	<10	8.45	1307	62	0.01	20	50	>10000	95	<20	64	0.03	<10	6	<10	<1	>10000	
36	BE07111-7233	0.7	0.03	10	20	<5	>10	2	4	8	8	1.00	<10	9.25	996	4	0.01	3	180	36	40	<20	51	0.02	<10	5	<10	8	539	
71	BE07111-7267	<0.2	0.17	<5	15	<5	>10	<1	3	23	6	1.05	<10	5.41	685	2	0.01	5	400	54	30	<20	58	0.02	<10	6	<10	16	83	
106	BE07111-7300	1.6	0.08	35	15	<5	>10	1	16	16	123	1.46	<10	8.32	863	4	0.02	11	240	356	50	<20	82	0.02	<10	7	<10	17	160	

ICP CERTIFICATE OF ANALYSIS AW 2007-7099

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Repeat:																													
1	BE07111-7200	>30	0.04	65	30	<5	>10	43	16	27	179	2.07	<10	8.48	1315	63	0.02	20	90	>10000	85	<20	56	0.03	<10	6	<10	2	>10000
10	BE07111-7209	1.4	0.21	30	30	<5	>10	3	8	11	16	1.16	<10	6.43	852	4	0.01	6	350	1170	35	<20	47	0.02	<10	7	<10	14	793
19	BE07111-7217	0.3	0.26	10	20	<5	>10	1	8	9	7	1.40	<10	5.31	871	4	0.01	5	430	94	30	<20	68	0.02	<10	7	<10	18	577
36	BE07111-7233	0.7	0.06	<5	25	<5	>10	2	4	9	9	1.00	<10	9.33	997	6	0.01	3	180	40	45	<20	52	0.02	<10	6	<10	9	582
45	BE07111-7242	<0.2	0.09	10	20	<5	>10	1	5	7	4	1.24	<10	9.01	1327	5	0.01	5	100	14	45	<20	44	0.02	<10	9	<10	4	19
54	BE07111-7250	<0.2	0.10	5	15	<5	>10	2	3	4	4	0.98	<10	8.96	1092	6	0.01	2	130	62	40	<20	46	0.02	<10	5	<10	5	462
71	BE07111-7267	<0.2	0.16	<5	15	<5	>10	<1	3	17	3	1.03	<10	5.34	676	3	0.01	4	400	52	30	<20	59	0.01	<10	6	<10	16	76
80	BE07111-7275	0.3	0.13	15	15	<5	>10	<1	11	20	7	1.45	<10	5.82	678	3	0.01	13	350	92	35	<20	57	0.02	<10	5	<10	14	106
89	BE07111-7284	<0.2	0.13	10	15	<5	>10	<1	8	24	8	1.45	<10	5.93	1177	3	0.01	7	310	26	25	<20	53	0.02	<10	6	<10	13	23
106	BE07111-7300	1.5	0.07	30	15	<5	>10	1	15	10	112	1.45	<10	8.25	847	5	0.02	11	230	314	50	<20	84	0.02	<10	7	<10	16	147
Standard:																													
Pb113		11.0	0.25	45	60	<5	1.59	39	2	6	2230	1.06	<10	0.10	1467	59	0.02	2	80	5478	10	<20	75	0.01	<10	7	<10	<1	6915
Pb113		11.2	0.26	45	75	<5	1.58	37	3	5	2282	1.03	<10	0.12	1494	62	0.02	2	80	5386	10	<20	78	0.02	<10	7	<10	<1	6966
Pb113		11.0	0.27	50	70	<5	1.65	40	3	6	2341	1.05	<10	0.11	1518	64	0.02	2	80	5436	12	<20	64	0.01	<10	7	<10	2	7001
Pb113		10.9	0.27	40	70	<5	1.70	39	3	6	2301	1.05	<10	0.11	1512	70	0.02	2	80	5530	15	<20	76	0.01	<10	7	<10	<1	6982

JJ/jl
dt/7099
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealous
B.C. Certified Assayer

18-Jul-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7109

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 51
Sample Type: Core
Project: BE
Shipment #: BE07-033
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07112-001	<0.2	0.22	<5	30	5	>10	2	5	29	3	1.71	<10	5.06	2678	3	<0.01	4	310	16	25	<20	69	0.04	<10	4	<10	5	604
2	BE07112-002	<0.2	0.16	<5	20	5	>10	3	6	14	3	1.87	<10	7.69	3069	4	<0.01	3	220	16	40	<20	65	0.05	<10	6	<10	5	757
3	BE07112-003	<0.2	0.19	<5	20	10	>10	<1	3	9	2	1.61	<10	8.32	1932	2	<0.01	2	240	10	35	<20	77	0.04	<10	6	<10	3	104
4	BE07112-004	<0.2	0.17	<5	25	<5	>10	2	3	7	10	1.43	<10	8.93	1695	3	0.01	3	210	14	40	<20	70	0.03	<10	6	<10	2	265
5	BE07112-005	<0.2	0.15	<5	30	<5	>10	1	3	10	11	1.43	<10	9.03	1646	3	0.01	1	180	20	35	<20	73	0.03	<10	5	<10	3	257
6	BE07112-006	<0.2	0.15	<5	20	<5	>10	<1	3	6	2	1.39	<10	9.45	1717	2	0.01	1	200	10	35	<20	70	0.03	<10	6	<10	<1	146
7	BE07112-007	<0.2	0.06	<5	25	<5	>10	<1	3	8	4	1.47	<10	>10	1810	3	0.02	1	70	10	40	<20	61	0.04	<10	4	<10	2	175
8	BE07112-008	<0.2	0.09	<5	25	5	>10	2	4	5	4	1.47	<10	>10	2196	4	0.02	<1	110	14	40	<20	56	0.04	<10	5	<10	5	500
9	BE07112-009	<0.2	0.07	<5	30	10	>10	3	7	21	43	2.90	<10	8.41	3794	4	0.01	6	120	14	35	<20	58	0.07	<10	5	<10	6	598
10	BE07112-010	<0.2	0.05	<5	25	5	>10	4	5	10	4	1.92	<10	>10	3392	5	0.02	3	120	14	40	<20	57	0.06	<10	4	<10	8	739
11	BE07112-011	<0.2	0.05	<5	20	<5	>10	1	2	8	3	1.55	<10	>10	2106	3	0.01	<1	90	6	40	<20	52	0.04	<10	4	<10	2	159
12	BE07112-012	<0.2	0.05	<5	10	<5	>10	2	4	14	3	1.67	<10	>10	2614	4	0.02	2	90	10	40	<20	50	0.04	<10	5	<10	1	296
13	BE07112-013	<0.2	0.04	<5	20	<5	>10	3	6	7	4	1.97	<10	>10	3379	5	0.02	2	90	14	45	<20	60	0.05	<10	5	<10	5	691
14	BE07112-014	<0.2	0.04	<5	20	15	>10	2	5	14	3	1.90	<10	>10	2950	4	0.02	4	130	14	40	<20	70	0.05	<10	6	<10	5	494
15	BE07112-015	<0.2	0.05	<5	25	<5	>10	5	7	14	7	1.85	<10	>10	3068	5	0.02	2	20	16	40	<20	61	0.05	<10	5	<10	2	804
16	BE07112-016	<0.2	0.03	<5	25	<5	>10	6	13	11	5	2.14	<10	>10	4410	7	0.02	4	10	26	40	<20	78	0.07	<10	4	<10	2	1614
17	BE07112-017	<0.2	0.08	<5	20	<5	>10	3	9	41	4	2.16	<10	7.76	3247	4	0.01	4	310	14	30	<20	61	0.05	<10	5	<10	4	659
18	BE07112-018	<0.2	0.14	<5	20	10	>10	3	5	33	3	1.58	<10	6.16	2299	3	<0.01	4	280	18	30	<20	54	0.04	<10	5	<10	4	440
19	BE07112-019	<0.2	0.07	<5	20	<5	>10	2	9	22	2	1.76	<10	8.02	2570	3	<0.01	4	130	12	30	<20	52	0.05	<10	5	<10	4	522
20	BE07112-020	<0.2	0.06	<5	15	<5	>10	5	6	29	2	1.85	<10	8.79	2980	5	0.01	3	160	18	35	<20	61	0.05	<10	5	<10	4	760
21	BE07112-021	<0.2	0.12	<5	20	5	>10	3	5	10	3	2.10	<10	>10	3156	5	0.01	3	150	12	40	<20	62	0.05	<10	6	<10	2	741
22	BE07112-022	<0.2	0.20	<5	25	10	9.05	1	11	43	19	2.64	<10	4.24	2465	2	<0.01	8	330	12	25	<20	57	0.05	<10	7	<10	4	421
23	BE07112-023	<0.2	0.17	<5	25	15	>10	2	9	34	5	1.82	<10	5.22	1986	2	<0.01	5	340	10	30	<20	59	0.04	<10	5	<10	6	439
24	BE07112-024	<0.2	0.17	<5	25	5	>10	1	8	37	6	3.61	<10	4.44	2487	1	<0.01	12	240	6	30	<20	75	0.06	<10	9	<10	8	81
25	BE07112-025	<0.2	0.11	<5	35	30	>10	1	7	31	4	5.25	<10	6.39	4211	<1	0.01	10	150	4	25	<20	103	0.09	<10	9	<10	12	152

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07112-026	<0.2	0.21	<5	25	10	>10	2	6	14	1	2.95	<10	4.79	2457	2	<0.01	8	490	12	25	<20	67	0.05	<10	6	<10	7	431
27	BE07112-027	<0.2	0.25	<5	30	<5	7.62	1	5	14	<1	2.48	10	3.89	1719	1	<0.01	7	470	10	15	<20	48	0.04	<10	6	<10	3	314
28	BE07112-028	<0.2	0.23	<5	20	5	>10	2	6	16	1	2.18	10	5.97	2439	3	<0.01	5	390	16	30	<20	73	0.05	<10	7	<10	6	676
29	BE07112-029	<0.2	0.25	<5	25	5	9.04	1	5	16	2	1.84	10	4.65	1939	2	<0.01	3	500	14	30	<20	69	0.04	<10	5	<10	5	448
30	BE07112-020S	17.0	0.49	30	70	<5	2.42	50	5	6	5390	2.05	<10	0.15	807	82	0.03	<1	150	>10000	25	<20	394	0.02	<10	13	<10	<1	>10000
31	BE07112-030	<0.2	0.22	<5	20	<5	>10	<1	4	12	2	1.97	10	5.98	1975	2	<0.01	4	460	16	30	<20	80	0.04	<10	6	<10	6	352
32	BE07112-031	<0.2	0.21	<5	20	<5	>10	<1	6	9	1	2.35	10	6.23	1996	2	<0.01	6	440	12	30	<20	93	0.04	<10	6	<10	6	320
33	BE07112-032	<0.2	0.16	<5	20	10	>10	<1	5	9	<1	2.00	10	8.07	2268	3	<0.01	4	310	10	35	<20	96	0.04	<10	7	<10	7	322
34	BE07112-033	<0.2	0.21	<5	20	5	>10	<1	4	7	<1	2.00	10	6.60	1869	2	<0.01	3	450	8	25	<20	83	0.04	<10	6	<10	7	163
35	BE07112-034	<0.2	0.24	<5	25	10	>10	1	4	7	3	2.00	10	5.60	1749	2	<0.01	5	500	10	30	<20	67	0.04	<10	6	<10	7	275
36	BE07112-035	<0.2	0.27	<5	15	<5	8.58	<1	5	13	<1	2.20	<10	5.36	1642	2	<0.01	11	490	14	30	<20	57	0.04	<10	6	<10	3	349
37	BE07112-036	<0.2	0.34	10	45	<5	9.94	1	5	9	<1	2.11	20	5.85	1664	2	<0.01	10	500	14	25	<20	70	0.04	<10	7	<10	6	288
38	BE07112-037	<0.2	0.38	<5	20	5	9.01	1	5	10	<1	1.75	10	5.34	1440	2	<0.01	7	560	12	30	<20	65	0.03	<10	8	<10	6	240
39	BE07112-038	<0.2	0.25	<5	15	<5	>10	<1	5	10	1	1.60	10	5.78	1645	2	<0.01	4	460	10	25	<20	81	0.03	<10	6	<10	7	235
40	BE07112-039	<0.2	0.17	10	20	<5	>10	3	11	12	1	1.76	<10	7.86	2570	4	<0.01	4	290	18	35	<20	85	0.05	<10	7	<10	9	921
41	BE07112-040	<0.2	0.24	<5	20	<5	>10	<1	6	8	1	1.56	10	6.30	1623	3	<0.01	5	390	10	35	<20	85	0.04	<10	6	<10	6	282
42	BE07112-041	<0.2	0.24	<5	20	5	9.53	<1	4	13	2	1.57	<10	5.57	1636	3	<0.01	5	390	12	35	<20	71	0.03	<10	6	<10	7	313
43	BE07112-042	<0.2	0.24	<5	35	<5	>10	1	6	9	5	2.00	10	5.95	1878	2	<0.01	6	420	12	30	<20	67	0.04	<10	6	<10	5	297
44	BE07112-043	<0.2	0.28	<5	30	<5	9.61	<1	4	8	3	1.89	10	5.20	1922	3	<0.01	6	480	12	30	<20	54	0.04	<10	7	<10	7	401
45	BE07112-044	<0.2	0.23	<5	25	15	>10	<1	4	8	6	1.84	10	6.40	1758	2	<0.01	6	390	10	35	<20	63	0.04	<10	6	<10	7	280
46	BE07112-045	<0.2	0.22	5	25	10	9.87	2	4	11	2	1.45	10	5.59	1731	2	<0.01	4	430	14	30	<20	61	0.04	<10	5	<10	8	378
47	BE07112-046	<0.2	0.22	5	20	<5	9.18	2	5	15	1	1.39	20	5.27	1873	3	<0.01	5	480	16	30	<20	55	0.04	<10	5	<10	7	558
48	BE07112-047	<0.2	0.26	<5	25	<5	8.58	2	5	9	3	1.53	20	4.88	1552	3	<0.01	7	470	14	30	<20	57	0.03	<10	6	<10	7	425
49	BE07112-048	<0.2	0.18	<5	15	<5	>10	<1	4	8	1	1.68	10	6.64	1530	2	<0.01	6	400	10	30	<20	68	0.04	<10	5	<10	9	186
50	BE07112-049	<0.2	0.22	<5	20	<5	>10	2	5	13	4	1.76	10	6.08	1861	3	<0.01	8	400	12	30	<20	79	0.04	<10	5	<10	7	348
51	BE07112-040S	>30	0.59	30	90	<5	1.43	157	9	10	7811	2.64	<10	0.28	1785	69	0.10	<1	30	>10000	10	<20	30	0.12	<10	18	<10	<1	>10000

QC DATA:**Repeat:**

1	BE07112-001	<0.2	0.20	<5	25	<5	>10	2	5	27	3	1.71	<10	5.15	2704	3	<0.01	3	310	16	20	<20	71	0.05	<10	4	<10	4	598
10	BE07112-010	<0.2	0.05	<5	30	10	>10	4	6	9	4	1.94	<10	>10	3411	5	0.02	2	120	16	35	<20	60	0.06	<10	4	<10	7	739
19	BE07112-019	<0.2	0.07	<5	20	<5	>10	2	9	22	4	1.80	<10	8.23	2625	4	<0.01	4	130	14	35	<20	51	0.04	<10	5	<10	4	532
36	BE07112-035	<0.2	0.32	<5	25	10	8.69	<1	6	14	1	2.23	10	5.56	1666	3	<0.01	11	480	14	30	<20	66	0.04	<10	7	<10	7	348

Resplit:

1	BE07112-001	<0.2	0.22	<5	25	<5	>10	2	5	23	3	1.79	<10	5.46	2722	3	<0.01	4	310	14	25	<20	73	0.05	<10	5	<10	3	610
36	BE07112-035	<0.2	0.33	<5	25	5	8.84	1	5	16	3	2.24	10	5.64	1664	3	<0.01	11	490	16	30	<20	63	0.04	<10	7	<10	6	337

Standard:

Pb113		11.2	0.28	50	70	<5	1.75	38	3	6	2404	1.07	<10	0.13	1498	77	0.02	<1	70	5414	15	<20	61	0.03	<10	8	10	<1	6940
Pb113		11.6	0.32	45	75	<5	1.82	40	3	7	2367	1.11	<10	0.13	1547	80	0.02	<1	80	5534	10	<20	67	0.03	<10	8	10	<1	7018

JJ/jl

dl/7/106

XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealous

B.C. Certified Assayer

18-Jul-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7110

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 52
Sample Type: Core
Project: BE
Shipment #: BE07-034
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07112-050	0.3	0.18	<5	715	5	>10	2	2	17	8	2.90	<10	5.91	2214	5	<0.01	16	290	14	20	<20	125	0.03	<10	8	<10	3	514
2	BE07112-051	<0.2	0.20	<5	105	<5	>10	2	3	11	<1	1.51	10	5.98	1938	4	<0.01	5	350	12	25	<20	82	0.03	<10	5	<10	6	409
3	BE07112-052	<0.2	0.24	<5	20	<5	>10	1	2	11	1	1.37	10	6.15	1693	3	<0.01	3	340	10	25	<20	72	0.02	<10	5	<10	6	284
4	BE07112-053	<0.2	0.28	<5	20	<5	9.35	<1	4	10	2	1.47	<10	5.35	1331	3	<0.01	4	390	16	25	<20	62	0.02	<10	5	<10	7	97
5	BE07112-054	<0.2	0.32	5	25	<5	8.61	<1	3	10	2	1.28	10	4.89	1218	2	<0.01	2	430	12	20	<20	59	0.02	<10	5	<10	6	135
6	BE07112-055	0.2	0.27	<5	25	5	9.74	2	3	16	6	1.67	10	5.40	1779	4	0.01	6	400	12	25	<20	62	0.02	<10	7	<10	7	393
7	BE07112-056	0.2	0.24	<5	25	<5	9.92	2	4	12	1	1.97	<10	6.04	1818	3	<0.01	11	300	12	25	<20	69	0.03	<10	6	<10	6	385
8	BE07112-057	0.2	0.16	5	20	<5	>10	1	2	9	<1	1.55	10	9.27	1701	4	0.01	4	210	8	30	<20	80	0.02	<10	6	<10	5	241
9	BE07112-058	<0.2	0.14	<5	25	<5	>10	1	2	13	2	1.56	<10	8.64	1844	4	0.01	3	190	12	25	<20	87	0.03	<10	6	<10	6	328
10	BE07112-059	<0.2	0.06	<5	20	10	>10	1	3	10	7	1.49	<10	>10	1733	4	0.01	4	110	10	30	<20	77	0.02	<10	6	<10	5	160
11	BE07112-060	<0.2	0.08	10	20	<5	>10	<1	2	9	1	1.16	<10	>10	1363	4	0.01	3	120	10	35	<20	69	0.02	<10	5	<10	5	145
12	BE07112-061	0.3	0.10	5	25	<5	>10	6	7	21	8	1.45	<10	8.20	1682	6	0.01	5	230	20	25	<20	69	0.02	<10	6	<10	4	406
13	BE07112-062	<0.2	0.08	<5	20	<5	>10	6	1	15	1	1.09	<10	>10	1423	4	0.01	2	150	10	30	<20	63	0.02	<10	5	<10	4	207
14	BE07112-063	<0.2	0.08	5	25	<5	>10	4	2	9	3	1.13	<10	9.69	1487	5	0.01	1	150	12	30	<20	68	0.02	<10	6	<10	4	283
15	BE07112-064	<0.2	0.08	10	25	<5	>10	3	<1	7	<1	0.98	<10	>10	1307	4	<0.01	<1	100	14	30	<20	65	0.02	<10	4	<10	3	224
16	BE07112-065	0.2	0.07	<5	125	<5	>10	5	<1	13	<1	1.04	<10	>10	1366	4	0.01	2	110	14	30	<20	61	0.02	<10	6	<10	3	262
17	BE07112-066	<0.2	0.15	<5	90	<5	>10	2	<1	7	<1	1.17	<10	8.62	1390	4	0.01	2	120	10	30	<20	72	0.02	<10	4	<10	3	175
18	BE07112-067	<0.2	0.16	5	15	<5	>10	1	1	7	<1	1.06	<10	8.04	1390	3	<0.01	1	150	12	25	<20	61	0.02	<10	4	<10	3	182
19	BE07112-068	<0.2	0.16	15	25	<5	>10	<1	4	6	<1	1.20	<10	9.45	1396	4	0.01	4	130	12	30	<20	58	0.02	<10	5	<10	2	160
20	BE07112-069	0.2	0.09	10	20	<5	>10	3	5	6	<1	0.97	<10	>10	1246	4	0.01	2	80	30	30	<20	53	0.02	<10	6	<10	2	295
21	7112-0605 Stan	16.6	0.45	20	45	<5	1.94	52	4	6	5413	2.01	<10	0.18	790	87	0.03	1	110	>10000	30	<20	481	<0.01	<10	13	<10	<1	>10000
22	BE07112-070	<0.2	1.35	5	50	<5	4.56	1	23	54	183	4.69	<10	2.38	1471	4	0.01	30	480	28	15	<20	36	0.03	<10	99	<10	<1	122
23	BE07112-071	0.3	2.57	<5	50	<5	4.56	1	35	80	134	6.44	<10	3.35	1203	5	0.01	59	470	30	10	<20	33	0.04	<10	149	<10	<1	442
24	BE07112-072	<0.2	2.78	10	55	15	4.02	<1	39	83	79	5.89	<10	3.75	1027	1	0.01	59	550	38	<5	<20	39	0.03	<10	162	<10	<1	69
25	BE07112-073	0.2	6.10	25	80	10	2.51	<1	36	137	239	9.65	<10	6.89	670	7	<0.01	100	560	74	10	<20	30	0.05	<10	351	<10	<1	434

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07112-074	0.2	4.38	25	55	25	4.23	<1	24	122	133	7.50	10	6.07	864	6	0.01	74	460	56	10	<20	48	0.04	<10	233	<10	<1	205
27	BE07112-075	0.2	2.74	10	45	<5	5.42	<1	17	104	413	5.76	<10	4.56	1248	4	0.01	57	480	34	20	<20	50	0.03	<10	166	<10	1	184
28	BE07112-076	<0.2	1.37	<5	35	<5	5.66	<1	11	72	43	4.13	<10	3.26	1486	3	0.01	29	500	20	15	<20	53	0.03	<10	85	<10	3	75
29	BE07112-077	<0.2	0.14	<5	30	15	9.92	1	5	45	4	4.00	<10	4.38	2884	3	0.02	8	210	6	15	<20	93	0.04	<10	11	<10	5	50
30	BE07112-078	<0.2	0.44	<5	30	15	5.54	1	13	61	10	2.84	<10	2.78	1244	3	0.01	11	370	14	20	<20	56	0.02	<10	10	<10	2	62
31	BE07112-079	<0.2	0.41	20	30	<5	4.83	<1	17	45	85	2.74	<10	2.39	941	3	0.01	10	380	26	20	<20	47	0.02	<10	7	<10	1	197
32	BE07112-080	<0.2	0.29	<5	20	<5	8.13	<1	4	22	1	1.57	<10	5.75	903	3	<0.01	9	420	8	25	<20	75	0.02	<10	6	<10	5	133
33	BE07112-081	<0.2	0.22	<5	25	<5	>10	1	4	21	1	1.83	10	6.97	1380	4	0.01	9	260	8	30	<20	190	0.02	<10	12	<10	5	164
34	BE07112-082	0.2	0.19	<5	15	<5	>10	1	18	23	<1	1.31	10	6.45	1239	3	0.01	7	370	8	25	<20	105	0.02	<10	8	<10	8	222
35	BE07112-083	0.2	0.20	<5	25	10	>10	1	4	24	4	1.51	10	6.08	1509	4	0.01	6	360	8	25	<20	101	0.02	<10	5	<10	8	285
36	BE07112-084	<0.2	0.17	5	25	<5	>10	<1	4	23	3	1.34	<10	5.89	1187	3	<0.01	4	330	10	25	<20	125	0.02	<10	4	<10	7	115
37	BE07112-085	<0.2	0.20	5	25	5	9.80	<1	7	22	3	1.40	<10	5.67	1017	3	<0.01	7	400	12	25	<20	125	0.02	<10	4	<10	8	28
38	BE07112-086	<0.2	0.26	<5	25	<5	9.76	<1	10	14	3	1.58	<10	5.57	1172	3	<0.01	9	330	8	25	<20	111	0.02	<10	10	<10	6	55
39	BE07112-087	<0.2	0.15	<5	30	10	>10	1	5	23	1	2.79	10	8.65	3209	4	0.02	7	140	4	30	<20	206	0.04	<10	19	<10	14	86
40	BE07112-088	<0.2	0.21	<5	20	5	>10	<1	6	17	4	1.66	<10	6.56	1455	3	<0.01	6	430	10	25	<20	129	0.02	<10	8	<10	10	22
41	BE07112-089	<0.2	0.19	<5	30	15	>10	<1	4	23	2	1.80	20	6.60	1809	4	0.01	6	410	6	25	<20	135	0.02	<10	14	<10	9	75
42	7112-0808 Stan	17.2	0.47	25	55	<5	1.73	52	4	7	5408	1.95	<10	0.17	801	81	0.03	<1	110	>10000	35	<20	488	<0.01	<10	13	<10	<1	>10000
43	BE07112-090	0.2	0.20	<5	35	<5	>10	<1	5	33	2	1.63	10	7.20	1636	4	0.01	8	290	10	25	<20	193	0.02	<10	15	<10	8	127
44	BE07112-091	0.2	0.18	<5	20	<5	>10	1	8	20	<1	1.57	10	7.12	1541	3	<0.01	8	380	8	30	<20	130	0.02	<10	9	<10	8	140
45	BE07112-092	<0.2	0.17	10	20	<5	>10	<1	4	21	<1	1.48	10	8.01	1604	4	0.01	5	360	10	25	<20	124	0.02	<10	7	<10	9	213
46	BE07112-093	0.2	0.20	<5	15	<5	9.63	<1	3	20	<1	1.27	10	5.58	1279	2	<0.01	4	410	6	20	<20	121	0.02	<10	5	<10	6	228
47	BE07112-094	<0.2	0.22	<5	20	10	>10	<1	7	18	4	1.63	<10	6.33	1266	3	<0.01	7	530	10	30	<20	136	0.02	<10	5	<10	9	65
48	BE07112-095	<0.2	0.21	<5	25	<5	>10	1	4	18	2	1.50	20	6.00	1220	3	0.01	6	430	8	30	<20	106	0.02	<10	7	<10	7	93
49	BE07112-096	<0.2	0.21	<5	25	<5	9.45	<1	5	20	1	1.68	10	5.62	1089	3	0.01	10	450	8	25	<20	106	0.02	<10	9	<10	7	60
50	BE07112-097	<0.2	0.10	<5	20	<5	>10	<1	3	25	<1	1.20	<10	7.38	1359	3	<0.01	4	230	10	25	<20	100	0.02	<10	5	<10	4	128
51	BE07112-098	0.3	0.06	15	10	<5	>10	2	4	23	2	1.18	<10	8.66	1483	5	0.01	4	200	14	30	<20	85	0.02	<10	5	<10	4	213
52	BE07112-099	0.2	0.13	15	20	5	>10	1	5	27	6	1.66	<10	7.27	1525	4	0.01	7	270	26	25	<20	89	0.02	<10	6	<10	6	154

QC DATA:**Repeat:**

1	BE07112-050	0.2	0.19	<5	715	<5	>10	2	2	17	9	2.88	<10	6.00	2206	4	0.01	15	300	16	15	<20	130	0.04	<10	7	<10	5	507
10	BE07112-059	<0.2	0.06	<5	20	<5	>10	1	3	10	6	1.47	<10	>10	1714	5	0.01	5	110	8	35	<20	75	0.02	<10	6	<10	4	159
19	BE07112-068	<0.2	0.17	<5	25	<5	>10	1	5	6	1	1.21	<10	9.43	1392	4	0.01	5	140	16	25	<20	62	0.02	<10	5	<10	4	161
36	BE07112-084	<0.2	0.16	<5	25	<5	>10	1	4	23	2	1.35	<10	6.08	1205	3	0.01	4	330	8	25	<20	121	0.02	<10	4	<10	7	113

Resplit:

1	BE07112-050	0.2	0.23	5	820	<5	>10	2	<1	20	6	3.07	10	5.94	2244	5	0.01	18	310	20	20	<20	142	0.04	<10	9	<10	6	510
36	BE07112-084	<0.2	0.17	5	25	<5	>10	<1	4	25	3	1.34	<10	5.90	1187	3	<0.01	4	340	8	30	<20	122	0.02	<10	4	<10	7	117

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AW 2007-7110

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
<i>Standard:</i>																														
Pb113		11.6	0.29	50	70	<5	1.69	39	2	6	2348	1.01	<10	0.12	1455	65	0.02	<1	70	5470	15	<20	76	0.02	<10	8	<10	<1	6935	
Pb113		11.4	0.27	55	65	<5	1.66	38	2	6	2308	1.00	<10	0.12	1423	74	0.02	1	70	5458	15	<20	79	0.02	<10	7	<10	<1	6912	

JJ/nl
df/7110
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

18-Jul-07

ECO TECH LABORATORY LTD.

10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7111

BOOTLEG EXPLORATION INC.

#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 31
Sample Type: Core
Submitted by: Bootleg Exploration Inc.

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07112-070	0.3	0.09	10	20	<5	>10	5	3	8	<1	1.03	<10	>10	1405	7	0.01	3	100	34	35	<20	55	0.02	<10	7	<10	4	576
2	BE07112-071	0.2	0.07	<5	15	<5	>10	3	3	5	<1	0.96	<10	>10	1274	5	0.01	2	90	18	35	<20	54	0.02	<10	5	<10	2	341
3	BE07112-072	0.4	0.04	15	15	<5	>10	4	8	13	2	1.14	<10	>10	1426	6	0.02	4	160	20	35	<20	61	0.02	<10	7	<10	4	459
4	BE07112-073	0.2	0.23	10	20	<5	>10	<1	7	10	3	1.22	<10	7.02	1111	3	<0.01	7	310	12	25	<20	74	0.02	<10	6	<10	6	123
5	BE07112-074	0.2	0.27	<5	25	<5	9.05	1	2	11	<1	1.19	10	5.41	1139	3	<0.01	5	440	8	25	<20	68	0.02	<10	5	<10	7	198
6	BE07112-075	0.2	0.26	<5	25	<5	8.72	1	3	11	1	1.21	10	5.44	980	3	<0.01	6	420	10	25	<20	56	0.01	<10	6	<10	8	180
7	BE07112-076	<0.2	0.25	<5	25	<5	9.96	<1	7	11	5	1.44	<10	6.16	961	3	0.01	7	370	12	25	<20	68	0.02	<10	6	<10	7	65
8	BE07112-077	<0.2	0.25	10	25	<5	9.50	<1	9	9	3	1.73	<10	5.65	927	3	<0.01	9	370	12	25	<20	69	0.02	<10	6	<10	7	32
9	BE07112-078	0.2	0.22	<5	25	<5	8.91	<1	3	15	1	1.27	<10	5.64	965	3	<0.01	6	390	10	20	<20	71	0.02	<10	6	<10	7	145
10	BE07112-079	<0.2	0.34	<5	25	<5	8.08	<1	9	12	30	1.69	<10	5.34	841	3	<0.01	9	430	30	20	<20	71	0.02	<10	6	<10	6	92
11	BE07112-280	0.2	2.24	15	35	5	5.72	1	14	33	39	4.15	<10	5.35	948	5	0.01	19	390	34	35	<20	55	0.02	<10	25	<10	<1	133
12	BE07112-281	<0.2	0.59	<5	40	15	8.43	1	14	24	39	3.99	<10	4.30	1623	4	0.02	13	330	22	25	<20	82	0.03	<10	11	<10	2	63
13	BE07112-282	<0.2	0.23	<5	35	10	9.85	1	5	24	6	3.44	<10	4.70	1880	2	0.01	8	220	6	20	<20	79	0.03	<10	9	<10	3	29
14	BE07112-283	<0.2	0.47	<5	25	<5	6.76	<1	7	29	10	2.83	<10	3.37	1565	2	0.01	7	280	8	15	<20	58	0.03	<10	12	<10	2	31
15	BE07112-284	<0.2	1.54	60	45	30	6.26	1	32	37	18	5.71	<10	4.83	1426	4	0.01	22	330	74	35	<20	67	0.04	<10	16	<10	3	67
16	BE07112-285	<0.2	0.23	10	35	<5	7.79	1	20	35	63	3.42	<10	3.78	1601	2	0.01	8	260	16	20	<20	81	0.03	<10	8	<10	2	54
17	BE07112-286	0.3	0.91	<5	30	10	>10	<1	13	17	91	3.68	<10	6.43	1566	4	0.02	13	240	22	25	<20	119	0.03	<10	13	<10	3	53
18	BE07112-287	0.2	4.86	60	50	25	2.47	<1	77	86	19	7.00	10	6.46	454	5	<0.01	63	490	62	10	<20	39	0.03	<10	250	<10	<1	115
19	BE07112-288	0.2	4.88	25	50	20	2.13	<1	23	100	16	6.85	<10	6.53	509	5	0.01	65	480	60	10	<20	43	0.03	<10	274	<10	<1	110
20	BE07112-289	<0.2	4.33	15	55	30	1.83	<1	19	79	5	7.45	10	6.25	790	5	0.01	101	520	56	10	<20	40	0.04	<10	248	<10	<1	85
21	BE07112-280S	>30	0.57	10	80	<5	1.14	155	8	11	7918	2.51	<10	0.25	1694	59	0.10	<1	<10	>10000	<5	<20	68	0.10	<10	18	<10	<1	>10000
22	BE07112-290	<0.2	4.63	30	60	50	3.53	1	19	111	7	8.07	10	7.01	782	9	0.01	93	440	64	20	<20	108	0.04	<10	243	<10	<1	86
23	BE07112-291	<0.2	5.36	20	55	15	4.19	<1	22	157	<1	8.56	10	8.14	870	6	<0.01	94	380	64	15	<20	106	0.04	<10	246	<10	<1	90
24	BE07112-292	<0.2	5.07	30	60	20	4.02	<1	20	159	<1	8.50	10	8.15	870	4	<0.01	81	410	62	<5	<20	107	0.04	<10	233	<10	<1	90
25	BE07112-293	<0.2	4.59	20	65	30	3.71	<1	21	109	4	8.33	10	7.36	1127	6	0.01	88	370	60	10	<20	64	0.04	<10	208	<10	<1	83

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07112-294	0.2	0.36	<5	55	15	>10	2	16	33	4	6.10	10	5.72	3951	4	0.02	28	250	12	25	<20	118	0.06	<10	35	<10	7	33
27	BE07112-295	<0.2	0.42	<5	40	10	5.58	<1	6	37	7	3.64	<10	2.72	2150	2	0.02	20	380	10	20	<20	48	0.03	<10	23	<10	4	36
28	BE07112-296	<0.2	0.49	<5	35	<5	2.74	<1	7	24	2	2.84	10	1.56	1111	2	0.01	21	330	10	<5	<20	24	0.02	<10	7	<10	3	48
29	BE07112-297	<0.2	0.42	<5	25	<5	1.40	<1	2	15	<1	1.16	20	0.84	456	<1	0.01	6	340	8	5	<20	9	<0.01	<10	4	<10	3	11
30	BE07112-298	<0.2	0.42	<5	30	<5	0.86	<1	5	18	<1	2.17	20	0.80	580	<1	0.01	11	390	8	<5	<20	<1	0.01	<10	4	<10	1	20
31	BE07112-299	<0.2	0.42	<5	35	<5	1.29	<1	4	17	<1	1.99	20	0.91	561	1	0.01	11	340	10	10	<20	6	0.01	<10	4	<10	2	39
QC DATA:																													
Repeat:																													
1	BE07112-070	0.3	0.09	<5	20	<5	>10	5	3	8	<1	1.06	<10	>10	1450	7	0.02	4	110	34	35	<20	58	0.02	<10	7	<10	3	579
10	BE07112-079	<0.2	0.33	10	30	<5	8.15	<1	9	12	33	1.72	<10	5.38	852	3	<0.01	10	460	32	25	<20	72	0.02	<10	6	<10	7	89
19	BE07112-288	0.2	4.77	40	50	25	2.15	<1	23	100	15	6.82	10	6.41	509	5	0.01	66	470	64	15	<20	40	0.03	<10	268	<10	<1	112
Resplit:																													
1	BE07112-070	0.3	0.08	10	20	<5	>10	5	3	9	<1	1.04	<10	>10	1428	7	0.01	3	110	34	30	<20	53	0.02	<10	7	<10	2	620
Standard:																													
Pb113		11.0	0.28	45	75	<5	1.69	38	2	6	2305	1.02	<10	0.13	1442	76	0.02	<1	70	5444	15	<20	69	0.02	<10	7	10	<1	7075

Aqua Regia Digestion - ICP Finish.

ECO TECH LABORATORY LTD.

Jutta Jealous
B.C. Certified AssayerJJ/nl/jl
dl/7110
XLS/07

23-Jul-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7128

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 63
Sample Type: Core
Project: BE
Shipment #: BE07-040
Submitted by: M. Moroskut

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BEO7113-01	<0.2	0.14	<5	<5	<5	4.95	<1	3	54	9	1.94	<10	2.05	1314	<1	0.01	7	290	8	<5	<20	24	<0.01	<10	4	<10	6	152
2	BEO7113-02	<0.2	0.11	<5	<5	10	9.76	<1	15	31	19	4.52	<10	4.43	2639	<1	0.02	14	190	4	<5	<20	56	<0.01	<10	4	<10	11	123
3	BEO7113-03	0.6	0.12	<5	5	10	7.60	<1	3	30	10	3.42	<10	3.86	2277	<1	0.01	11	230	4	<5	<20	62	<0.01	<10	4	<10	7	272
4	BEO7113-04	0.4	0.16	<5	<5	<5	9.05	1	3	15	2	2.35	<10	5.17	2182	<1	0.01	8	360	8	<5	<20	54	<0.01	<10	4	<10	7	858
5	BEO7113-05	<0.2	0.09	<5	5	5	>10	1	6	7	4	1.65	<10	>10	1800	<1	0.02	9	130	12	<5	<20	39	<0.01	<10	14	<10	6	760
6	BEO7113-06	<0.2	0.10	<5	<5	5	>10	2	10	10	2	1.99	<10	9.74	1889	<1	0.02	13	120	20	<5	<20	43	<0.01	<10	16	<10	7	693
7	BEO7113-07	<0.2	1.15	<5	5	10	8.76	<1	9	19	2	2.99	<10	7.45	1574	<1	0.01	23	340	10	<5	<20	55	<0.01	<10	21	<10	6	611
8	BEO7113-08	0.2	2.06	<5	15	5	6.93	<1	8	25	<1	2.79	<10	7.18	1217	<1	<0.01	24	460	10	<5	<20	64	<0.01	<10	27	<10	6	574
9	BEO7113-09	0.4	0.06	<5	<5	<5	>10	<1	1	8	<1	1.18	<10	>10	972	<1	0.02	3	50	4	<5	<20	51	<0.01	<10	2	<10	3	37
10	BEO7113-10	0.4	0.04	<5	<5	5	>10	<1	2	10	<1	1.45	<10	>10	1238	<1	0.03	4	200	4	<5	<20	61	<0.01	<10	3	<10	3	42
11	BEO7113-11	0.4	0.03	<5	<5	5	>10	<1	2	10	<1	1.53	<10	>10	1295	<1	0.03	5	130	4	<5	<20	59	<0.01	<10	3	<10	3	45
12	BEO7113-12	0.4	0.10	<5	<5	<5	>10	<1	2	10	3	1.56	<10	9.80	1399	<1	0.02	6	90	6	<5	<20	52	<0.01	<10	4	<10	4	235
13	BEO7113-14	0.2	0.04	<5	15	5	>10	<1	3	7	4	2.21	<10	>10	1857	<1	0.03	8	50	6	<5	<20	63	<0.01	<10	2	<10	6	704
14	BEO7113-15	0.6	0.07	<5	5	10	>10	<1	2	13	2	2.31	<10	8.35	1746	<1	0.02	8	60	4	<5	<20	76	<0.01	<10	3	<10	6	371
15	BEO7113-16	<0.2	0.12	<5	<5	5	>10	<1	2	9	<1	1.87	<10	7.98	1434	<1	0.02	6	110	2	<5	<20	55	<0.01	<10	5	<10	4	110
16	BEO7113-17	0.4	0.06	<5	5	<5	>10	<1	2	11	1	1.80	<10	8.99	1449	<1	0.02	5	90	4	<5	<20	52	<0.01	<10	2	<10	5	280
17	BEO7113-18	0.2	0.05	<5	<5	<5	>10	<1	2	10	6	1.98	<10	9.94	1673	<1	0.02	6	60	6	<5	<20	46	<0.01	<10	<1	<10	5	245
18	BEO7113-19	<0.2	0.04	<5	<5	10	>10	<1	2	8	4	2.53	<10	>10	1959	<1	0.02	9	60	6	<5	<20	70	<0.01	<10	3	<10	6	203
19	BEO7113-20	<0.2	0.05	5	10	<5	>10	<1	16	8	6	2.66	<10	9.77	1834	<1	0.03	12	80	6	<5	<20	102	<0.01	<10	3	<10	6	651
20	BEO7113-21	0.4	0.13	<5	10	5	>10	<1	2	28	2	2.25	<10	5.51	1540	<1	0.01	8	110	6	<5	<20	65	<0.01	<10	4	<10	6	598
21	BEO7113-22	0.2	0.25	5	25	5	>10	<1	2	23	6	2.22	<10	5.96	1552	<1	0.01	10	200	8	<5	<20	58	<0.01	<10	6	<10	7	992
22	BEO7113-23	0.4	1.18	<5	10	<5	>10	<1	5	19	7	1.70	<10	8.86	1051	<1	0.02	10	300	14	<5	<20	33	<0.01	<10	11	<10	5	598
23	BEO7113-24	<0.2	1.06	<5	10	<5	>10	<1	2	14	1	1.45	<10	9.10	945	<1	0.01	7	170	12	<5	<20	40	<0.01	<10	9	<10	6	672
24	BEO7113-25	<0.2	1.33	5	10	5	>10	<1	4	19	3	1.99	<10	6.21	833	<1	<0.01	8	300	16	<5	<20	30	<0.01	<10	15	<10	7	962
25	BEO7113-26	0.4	0.77	<5	<5	<5	>10	<1	2	12	<1	1.90	<10	7.46	1166	<1	0.01	6	180	14	<5	<20	31	<0.01	<10	9	<10	7	363

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BEO7113-27	0.4	1.01	5	15	5	>10	<1	3	16	3	2.11	<10	7.66	1306	<1	0.02	9	260	14	<5	<20	39	<0.01	<10	11	<10	6	744
27	BEO7113-28	0.2	1.02	<5	10	10	>10	<1	4	12	2	1.92	<10	7.29	1106	<1	0.02	8	260	34	<5	<20	27	<0.01	<10	10	<10	6	472
28	BEO7113-29	<0.2	0.90	<5	10	10	>10	<1	2	11	2	2.74	<10	7.04	1219	<1	0.02	8	270	26	<5	<20	27	<0.01	<10	11	<10	7	555
29	BEO7113-020	17.6	0.44	15	65	10	2.78	40	2	5	5350	1.99	<10	0.14	681	86	0.03	1	330	>10000	30	<20	490	<0.01	<10	11	<10	4	>10000
30	BEO7113-30	3.6	0.73	<5	10	15	>10	4	2	15	21	2.54	<10	6.66	1431	<1	0.01	8	360	178	<5	<20	27	<0.01	<10	9	<10	5	4278
31	BEO7113-31	1.8	0.74	<5	5	10	>10	4	2	13	15	2.41	<10	6.68	1596	<1	<0.01	7	280	76	<5	<20	29	<0.01	<10	8	<10	6	3427
32	BEO7113-32	1.6	1.05	<5	10	15	>10	2	2	12	11	4.72	<10	6.27	2332	<1	<0.01	11	260	34	<5	<20	29	<0.01	<10	12	<10	12	3006
33	BEO7113-33	5.8	1.15	10	30	15	>10	<1	6	14	28	3.68	<10	7.60	2396	<1	0.01	12	260	22	<5	<20	26	<0.01	<10	15	<10	21	1427
34	BEO7113-34	2.4	0.30	<5	25	5	>10	<1	<1	6	14	2.39	<10	9.75	1876	<1	0.02	5	90	10	<5	<20	24	<0.01	<10	3	<10	6	822
35	BEO7113-35	3.4	0.64	20	10	15	>10	1	6	9	47	3.87	<10	7.55	2250	2	<0.01	14	310	26	5	<20	27	<0.01	<10	7	<10	14	1635
36	BEO7113-36	5.9	2.17	25	10	10	7.30	2	9	48	73	3.00	<10	5.89	903	<1	<0.01	17	820	34	10	<20	19	<0.01	10	22	<10	6	2618
37	BEO7113-37	2.2	1.02	<5	10	15	>10	1	4	23	46	4.09	<10	5.12	1786	<1	<0.01	14	340	26	<5	<20	23	<0.01	<10	12	<10	9	2294
38	BEO7113-38	15.8	0.83	15	10	15	>10	<1	3	18	123	4.17	<10	5.84	1927	<1	<0.01	11	310	20	10	<20	30	<0.01	<10	14	<10	9	746
39	BEO7113-39	15.0	0.61	<5	10	15	>10	<1	4	26	130	2.90	<10	4.57	1950	<1	<0.01	11	200	10	20	<20	48	<0.01	<10	7	<10	7	898
40	BEO7113-40	0.6	0.54	<5	<5	10	>10	<1	2	17	15	2.36	<10	8.88	1731	<1	0.01	8	120	12	<5	<20	63	<0.01	<10	5	<10	4	347
41	BEO7113-41	0.8	0.78	<5	<5	15	>10	<1	2	17	8	2.12	<10	8.01	1516	<1	<0.01	6	220	22	<5	<20	37	<0.01	<10	10	<10	7	1829
42	BEO7113-42	1.0	0.51	<5	10	5	>10	<1	3	9	8	2.42	<10	6.41	1876	<1	<0.01	8	280	22	<5	<20	26	<0.01	<10	9	<10	7	1042
43	BEO7113-43	0.6	0.68	<5	<5	10	>10	<1	2	16	9	2.34	<10	8.78	1823	<1	0.01	6	330	62	<5	<20	29	<0.01	<10	9	<10	6	874
44	BEO7113-44	1.0	1.00	<5	<5	10	>10	<1	2	18	8	2.49	<10	8.17	1580	<1	<0.01	6	500	86	<5	<20	32	<0.01	<10	12	<10	5	744
45	BEO7113-45	3.0	0.76	<5	5	15	>10	<1	1	10	35	2.79	<10	8.92	1609	<1	<0.01	7	280	80	5	<20	41	<0.01	<10	10	<10	6	885
46	BEO7113-46	2.4	0.76	<5	10	5	>10	1	1	10	35	2.73	<10	8.71	1513	<1	<0.01	7	260	28	10	<20	55	<0.01	<10	11	<10	8	1078
47	BEO7113-47	6.4	0.86	<5	10	15	>10	1	<1	12	59	3.10	<10	8.42	1719	<1	<0.01	7	280	20	5	<20	37	<0.01	<10	10	<10	10	654
48	BEO7113-48	0.8	0.91	<5	10	20	>10	<1	2	15	23	4.11	<10	7.23	2031	<1	<0.01	11	300	22	<5	<20	47	<0.01	<10	11	<10	13	1286
49	BEO7113-49	<0.2	0.68	<5	10	20	>10	<1	2	19	4	3.73	<10	5.14	1752	<1	<0.01	11	220	22	<5	<20	33	<0.01	<10	11	<10	12	1730
50	BEO7113-040	17.8	0.35	15	75	10	2.33	37	2	5	5339	2.01	<10	0.13	701	71	0.02	<1	320	>10000	25	<20	493	<0.01	<10	9	<10	3	>10000
51	BEO7113-50	0.8	0.25	<5	10	10	>10	<1	2	6	20	2.24	<10	8.65	1683	<1	0.01	8	110	56	<5	<20	28	<0.01	<10	3	<10	7	1053
52	BEO7113-51	0.6	0.11	25	<5	5	>10	<1	<1	7	16	1.88	<10	9.70	1708	<1	0.01	4	60	14	<5	<20	34	<0.01	<10	1	<10	7	147
53	BEO7113-52	1.0	1.01	40	<5	20	>10	<1	14	51	90	5.21	<10	7.97	3218	<1	0.01	53	640	54	10	<20	57	<0.01	<10	25	<10	8	158
54	BEO7113-53	0.4	0.73	20	10	20	>10	<1	14	61	18	4.84	<10	6.25	2785	<1	0.01	46	610	14	<5	<20	46	<0.01	<10	19	<10	8	186
55	BEO7113-54	1.4	0.06	15	20	10	>10	<1	8	33	9	3.45	<10	6.19	2810	5	0.01	13	140	10	<5	<20	42	<0.01	<10	2	<10	7	394
56	BEO7113-55	1.0	0.07	15	20	10	>10	<1	7	35	12	3.28	<10	5.62	3300	4	0.01	13	170	12	<5	<20	43	<0.01	<10	2	<10	7	200
57	BEO7113-56	1.8	0.13	200	25	60	7.92	<1	36	28	33	>10	<10	3.40	2889	3	<0.01	78	430	96	20	<20	17	<0.01	<10	4	<10	8	416
58	BEO7113-57	1.2	0.09	215	20	40	>10	1	25	13	29	8.92	<10	6.29	3723	2	0.01	47	340	56	15	<20	36	<0.01	<10	5	<10	11	118
59	BEO7113-58	1.4	0.09	95	<5	30	>10	<1	17	18	23	5.46	<10	6.39	2944	<1	0.01	28	200	38	5	<20	46	<0.01	<10	5	<10	8	43
60	BEO7113-59	1.0	0.15	40	10	25	>10	<1	19	41	222	4.85	<10	4.31	3335	<1	0.01	29	350	14	<5	<20	57	<0.01	<10	12	<10	11	179
61	BEO7113-60	0.6	0.13	<5	5	15	>10	<1	5	31	10	3.55	<10	5.74	3064	<1	0.01	15	460	8	<5	<20	83	<0.01	<10	14	<10	12	142
62	BEO7113-61	1.0	2.68	20	10	25	4.24	<1	24	89	129	5.84	<10	4.21	1076	<1	<0.01	84	710	40	15	<20	29	<0.01	<10	160	<10	3	219
63	BEO7113-060	>30	0.46	<5	30	10	1.14	147	4	9	7930	2.60	<10	0.26	1693	3	0.06	<1	150	>10000	5	<20	43	0.08	<10	17	<10	3	>10000

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																													
Repeat:																													
1	BEO7113-01	<0.2	0.14	<5	<5	5	5.13	<1	3	53	8	2.02	<10	2.11	1365	<1	0.01	7	300	4	<5	<20	23	<0.01	<10	3	<10	6	147
10	BEO7113-10	0.4	0.04	<5	<5	<5	>10	<1	2	10	1	1.42	<10	>10	1211	<1	0.03	4	190	4	<5	<20	63	<0.01	<10	3	<10	3	42
19	BEO7113-20	0.2	0.10	5	10	5	>10	<1	13	8	7	2.64	<10	9.00	1732	<1	0.03	10	90	6	<5	<20	86	<0.01	<10	4	<10	7	595
36	BEO7113-36	6.5	2.30	25	5	10	7.64	2	10	49	70	2.96	<10	5.93	894	<1	<0.01	17	810	30	10	<20	19	<0.01	<10	22	<10	6	2598
45	BEO7113-45	3.6	0.82	<5	5	15	>10	<1	1	11	33	2.79	<10	8.97	1611	<1	<0.01	7	270	80	5	<20	41	<0.01	<10	10	<10	6	885
54	BEO7113-53	<0.2	0.77	20	10	25	>10	<1	15	57	15	5.01	<10	6.39	2868	<1	0.01	48	630	14	<5	<20	46	<0.01	<10	20	<10	8	189
Resplit:																													
1	BEO7113-01	0.2	0.14	<5	<5	5	5.41	<1	3	49	8	2.09	<10	2.14	1416	<1	<0.01	8	320	4	<5	<20	23	<0.01	<10	4	<10	6	162
36	BEO7113-36	6.4	2.09	25	5	20	7.25	2	10	33	76	3.02	<10	5.88	937	<1	<0.01	18	860	44	10	<20	20	<0.01	<10	21	<10	7	2790
Standard:																													
Pb113		10.9	0.26	55	40	10	1.72	37	2	5	2236	1.07	<10	0.12	1458	53	0.02	2	80	5426	10	<20	78	0.01	<10	7	<10	2	6920
Pb113		11.0	0.26	55	45	10	1.69	38	2	5	2234	1.09	<10	0.12	1506	53	0.02	2	90	5506	10	<20	63	0.01	<10	7	<10	2	7145

ECO TECH LABORATORY LTD.
 Jutta Jealousie
 B.C. Certified Assayer

JJ/nl
 dt/7125S
 XLS/07

23-Jul-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7129

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 53
Sample Type: Core
Project: BE
Shipment #: BE07-037
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07112-200	0.6	1.12	40	15	<5	>10	2	6	32	<1	2.20	<10	8.90	2112	4	0.01	14	170	18	20	<20	39	0.04	<10	21	<10	4	335
2	BE07112-201	0.8	0.88	20	20	<5	>10	2	3	17	1	1.84	<10	>10	2105	7	0.02	5	110	12	30	<20	57	0.04	<10	16	<10	2	351
3	BE07112-202	0.8	0.89	15	20	<5	>10	2	2	16	<1	1.72	<10	>10	1924	7	0.02	5	110	10	25	<20	52	0.04	<10	13	<10	1	298
4	BE07112-203	0.7	0.78	20	15	<5	>10	3	2	16	<1	1.60	<10	>10	1945	6	0.02	5	130	8	30	<20	50	0.04	<10	12	<10	2	304
5	BE07112-204	0.7	0.99	10	20	5	>10	3	3	19	<1	1.74	<10	>10	2152	7	0.02	9	160	10	30	<20	49	0.04	<10	15	<10	1	448
6	BE07112-205	0.7	0.82	<5	20	5	>10	3	2	19	<1	1.62	<10	>10	1926	6	0.02	8	180	10	30	<20	51	0.04	<10	11	<10	2	334
7	BE07112-206	0.8	0.58	20	25	<5	>10	2	2	18	<1	1.48	<10	>10	1867	6	0.02	4	140	12	25	<20	51	0.04	<10	9	<10	2	321
8	BE07112-207	1.0	0.63	15	25	<5	>10	3	6	20	11	1.70	<10	>10	1671	6	0.02	10	160	62	30	<20	44	0.03	<10	10	<10	2	527
9	BE07112-208	0.7	0.76	20	20	<5	>10	1	3	20	2	1.47	<10	>10	1743	5	0.02	6	180	10	25	<20	49	0.03	<10	12	<10	2	287
10	BE07112-209	0.8	0.89	20	20	<5	>10	1	3	19	1	1.62	<10	>10	1679	5	0.02	8	180	46	25	<20	55	0.04	<10	14	<10	2	360
11	BE07112-2005	>30	0.51	15	55	<5	1.21	157	7	9	7934	2.64	<10	0.27	1800	51	0.08	3	30	>10000	15	<20	47	0.06	<10	18	<10	<1	>10000
12	BE07112-210	0.9	0.69	5	15	5	>10	<1	2	21	2	1.45	<10	>10	1677	6	0.02	5	170	18	30	<20	59	0.03	<10	12	<10	3	235
13	BE07112-211	0.9	0.57	30	20	<5	>10	2	3	17	1	1.55	<10	>10	2103	6	0.02	5	150	10	30	<20	55	0.04	<10	11	<10	2	338
14	BE07112-212	1.0	0.15	10	25	5	>10	2	3	24	2	1.57	<10	>10	2070	6	0.02	4	160	10	30	<20	60	0.03	<10	12	<10	3	324
15	BE07112-213	0.9	0.17	5	20	<5	>10	2	2	18	2	1.51	<10	>10	1861	6	0.02	4	160	10	25	<20	66	0.03	<10	10	<10	2	282
16	BE07112-214	0.8	0.51	15	20	<5	>10	3	3	21	<1	1.60	<10	>10	2133	6	0.02	7	140	12	25	<20	55	0.04	<10	10	<10	2	511
17	BE07112-215	0.9	0.94	25	20	<5	>10	5	4	23	2	1.81	<10	>10	2106	7	0.02	13	160	24	30	<20	41	0.04	<10	14	<10	2	690
18	BE07112-216	0.9	0.79	15	20	<5	>10	5	3	15	2	1.54	<10	>10	1973	7	0.02	9	140	20	30	<20	43	0.03	<10	10	<10	3	696
19	BE07112-217	1.4	0.37	85	55	<5	>10	4	18	29	18	4.01	<10	8.61	2338	8	0.02	23	210	94	25	<20	46	0.05	<10	7	<10	2	979
20	BE07112-218	0.8	0.69	20	15	<5	>10	2	3	26	2	1.56	<10	>10	1606	7	0.02	10	240	12	30	<20	71	0.03	<10	8	<10	2	408
21	BE07112-219	0.5	0.26	<5	20	<5	>10	1	2	36	2	1.29	<10	7.72	1280	3	0.01	6	230	6	25	<20	83	0.03	<10	5	<10	3	139
22	BE07112-220	0.8	0.55	10	15	<5	>10	3	2	18	<1	1.47	<10	>10	1642	8	0.02	16	270	8	40	<20	66	0.02	<10	11	<10	3	218
23	BE07112-221	0.9	0.56	20	15	<5	>10	3	3	22	2	1.50	<10	9.96	1776	5	0.01	9	140	14	30	<20	46	0.03	<10	9	<10	2	457
24	BE07112-222	0.9	0.61	20	20	<5	>10	2	2	19	<1	1.37	<10	>10	1716	6	0.02	5	120	8	25	<20	54	0.03	<10	8	<10	<1	294
25	BE07112-223	0.8	0.81	25	15	<5	>10	2	2	21	<1	1.37	<10	>10	1658	6	0.02	5	150	10	30	<20	51	0.03	<10	10	<10	2	293

ICP CERTIFICATE OF ANALYSIS AW 2007-7129

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07112-224	1.0	0.81	20	20	<5	>10	2	12	25	17	1.64	<10	>10	1695	7	0.02	9	140	56	25	<20	51	0.03	<10	11	<10	2	648
27	BE07112-225	0.3	1.23	30	30	<5	>10	10	12	25	65	2.97	<10	>10	1286	18	0.01	16	200	274	25	<20	43	0.04	<10	14	<10	<1	5587
28	BE07112-226	1.3	1.04	30	20	<5	>10	23	4	17	65	1.50	<10	>10	1377	35	0.02	8	180	150	30	<20	43	0.03	<10	11	<10	<1	>10000
29	BE07112-227	1.0	1.10	35	20	<5	>10	3	3	17	2	1.42	<10	>10	1449	12	0.02	5	150	58	30	<20	41	0.03	<10	11	<10	<1	2990
30	BE07112-228	1.3	0.81	25	20	5	>10	11	6	13	35	1.73	<10	>10	1423	22	0.02	7	100	220	30	<20	37	0.03	<10	9	<10	<1	7828
31	BE07112-229	1.6	0.38	40	15	<5	>10	11	3	19	39	1.17	<10	>10	1419	22	0.02	4	370	512	30	<20	45	0.03	<10	6	<10	<1	7963
32	BE07112-220S	18.0	0.41	30	70	<5	1.71	47	3	5	5179	1.94	<10	0.14	767	76	0.03	1	10	>10000	25	<20	501	<0.01	<10	11	<10	<1	>10000
33	BE07112-230	1.2	0.38	20	10	<5	>10	3	2	16	7	1.07	<10	>10	1318	11	0.02	5	110	226	40	<20	39	0.02	<10	7	<10	<1	1954
34	BE07112-231	0.9	0.86	25	15	<5	>10	3	7	24	8	1.57	<10	9.35	1391	8	0.01	9	210	120	30	<20	51	0.03	<10	11	<10	1	1754
35	BE07112-232	0.7	1.08	30	15	<5	>10	2	3	23	3	1.35	<10	9.76	1412	7	0.01	8	200	92	35	<20	54	0.03	<10	13	<10	2	1101
36	BE07112-233	1.0	0.86	30	15	<5	>10	32	6	25	51	1.46	<10	>10	1302	50	0.02	7	260	114	35	<20	44	0.03	<10	11	<10	<1	>10000
37	BE07112-234	1.1	0.72	20	15	<5	>10	5	3	21	5	1.29	<10	>10	1370	12	0.02	6	150	76	25	<20	45	0.02	<10	10	<10	<1	3436
38	BE07112-235	2.2	0.87	25	80	<5	>10	25	4	20	107	1.41	<10	>10	1490	42	0.02	6	340	236	45	<20	47	0.03	<10	11	<10	<1	>10000
39	BE07112-236	1.2	0.52	25	20	<5	>10	13	2	11	27	1.25	<10	>10	1478	25	0.02	3	170	38	35	<20	46	0.03	<10	7	<10	<1	9886
40	BE07112-237	1.0	0.74	25	15	<5	>10	8	3	20	17	1.50	<10	>10	1441	17	0.02	5	140	38	35	<20	43	0.03	<10	10	<10	<1	5326
41	BE07112-238	0.7	3.07	40	30	<5	5.25	10	11	44	33	3.09	<10	7.61	856	20	0.01	30	480	68	30	<20	27	0.03	<10	35	<10	<1	6129
42	BE07112-239	0.8	1.29	25	55	<5	>10	9	24	19	55	3.85	10	7.08	1722	17	0.01	7	1440	52	25	<20	98	0.05	<10	41	<10	7	5348
43	BE07112-240	0.9	0.71	25	15	<5	>10	2	2	18	4	1.52	<10	>10	1478	9	0.02	5	150	32	35	<20	59	0.03	<10	10	<10	2	949
44	BE07112-241	1.0	0.52	20	15	<5	>10	3	2	14	5	1.31	<10	>10	1541	10	0.02	3	180	36	35	<20	51	0.03	<10	7	<10	1	1547
45	BE07112-242	1.5	0.51	75	25	15	>10	4	10	19	13	2.50	<10	>10	1351	12	0.02	14	160	174	35	<20	43	0.03	<10	7	<10	<1	2610
46	BE07112-243	0.9	1.12	40	15	<5	>10	8	4	23	16	1.45	<10	>10	1256	17	0.01	8	250	108	30	<20	42	0.03	<10	13	<10	<1	5623
47	BE07112-244	0.9	0.56	20	15	<5	>10	5	3	17	11	1.21	<10	>10	1242	12	0.01	3	180	116	30	<20	39	0.02	<10	7	<10	<1	3309
48	BE07112-245	1.0	0.60	25	10	<5	>10	6	3	21	18	1.31	<10	>10	1339	15	0.02	5	200	172	35	<20	41	0.02	<10	7	<10	<1	4105
49	BE07112-246	1.0	0.33	25	15	<5	>10	4	2	12	10	1.30	<10	>10	1438	12	0.02	2	110	104	35	<20	43	0.03	<10	5	<10	<1	2823
50	BE07112-247	1.2	0.15	30	10	<5	>10	10	3	14	40	1.39	<10	>10	1511	19	0.02	2	40	102	30	<20	44	0.03	<10	3	<10	<1	6085
51	BE07112-248	1.4	0.21	70	25	<5	>10	6	8	12	35	2.57	<10	>10	1569	14	0.02	12	50	50	35	<20	47	0.04	<10	4	<10	<1	3403
52	BE07112-249	0.8	0.08	15	20	<5	>10	1	3	15	7	1.69	<10	>10	1865	5	0.02	<1	70	8	30	<20	63	0.04	<10	2	<10	<1	529
53	BE07112-240S	>30	0.45	10	50	<5	1.12	145	6	8	7717	2.51	<10	0.23	1658	59	0.08	1	60	>10000	5	<20	39	0.08	<10	16	<10	<1	>10000
QC DATA:																													
Repeat:																													
1	BE07112-200	0.6	1.14	20	15	<5	>10	1	6	32	<1	2.23	<10	9.16	2166	4	0.01	13	160	14	25	<20	43	0.04	<10	21	<10	3	339
10	BE07112-209	0.8	0.84	15	15	<5	>10	1	3	18	2	1.57	<10	>10	1650	6	0.02	8	180	46	30	<20	53	0.03	<10	13	<10	2	353
19	BE07112-217	1.5	0.36	55	60	5	>10	5	18	29	18	4.03	<10	8.60	2337	8	0.02	21	220	94	25	<20	49	0.05	<10	7	<10	2	989
36	BE07112-233	1.0	0.99	35	15	<5	>10	33	5	26	58	1.50	<10	>10	1326	49	0.02	7	250	120	35	<20	47	0.03	<10	12	<10	<1	>10000
45	BE07112-242	1.5	0.52	85	20	<5	>10	4	10	19	13	2.44	<10	>10	1318	13	0.02	15	150	170	40	<20	40	0.03	<10	7	<10	<1	2596
Resplit:																													
1	BE07112-200	0.7	1.20	30	20	<5	>10	3	5	28	<1	2.27	<10	9.33	2173	6	0.01	13	160	14	25	<20	46	0.04	<10	23	<10	3	347
36	BE07112-233	1.0	0.85	25	10	<5	>10	30	5	22	56	1.44	<10	9.83	1290	48	0.01	8	230	122	40	<20	43	0.03	<10	11	<10	<1	>10000

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:																													
Pb113		11.2	0.27	65	50	<5	1.81	40	2	5	2275	1.09	<10	0.12	1566	76	0.02	2	80	5462	15	<20	80	0.02	<10	7	10	<1	7063
Pb113		11.4	0.27	60	50	<5	1.80	40	2	5	2236	1.09	<10	0.11	1559	78	0.02	1	70	5528	15	<20	79	0.02	<10	7	10	<1	7097

JJ/jl
df/7129a/7129b
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

27-Jul-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7130

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 53
Sample Type: Core
Project: BE
Shipment #: BE07-035
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BEO7112-100	1.0	0.13	30	20	<5	>10	<1	7	19	33	1.65	<10	7.85	1345	5	0.01	7	150	48	20	<20	54	0.03	<10	4	<10	3	198
2	BEO7112-101	1.1	0.09	35	15	<5	>10	<1	6	17	16	1.29	<10	9.54	1132	6	0.02	6	110	70	30	<20	50	0.02	<10	3	<10	1	275
3	BEO7112-102	0.9	0.08	30	15	<5	>10	<1	5	13	10	1.30	<10	9.09	1129	5	0.02	5	140	18	30	<20	51	0.02	<10	4	<10	3	116
4	BEO7112-103	1.2	0.07	35	20	<5	>10	3	7	19	10	1.35	<10	>10	1311	6	0.02	8	100	84	30	<20	48	0.02	<10	4	<10	2	455
5	BEO7112-104	1.3	0.08	30	20	<5	>10	2	11	17	47	1.43	<10	9.56	1140	6	0.03	10	90	194	30	<20	34	0.02	<10	4	<10	1	423
6	BEO7112-105	1.2	0.04	10	15	<5	>10	4	4	9	22	1.10	<10	>10	1410	6	0.02	3	70	114	30	<20	41	0.02	<10	4	<10	1	416
7	BEO7112-106	1.1	0.07	30	25	<5	>10	6	2	14	4	1.01	<10	>10	1383	6	0.02	3	100	34	30	<20	46	0.02	<10	5	<10	1	376
8	BEO7112-107	1.2	0.03	25	20	<5	>10	8	2	9	6	0.95	<10	>10	1279	6	0.02	1	210	52	30	<20	47	0.02	<10	4	<10	1	385
9	BEO7112-108	1.3	0.07	20	15	<5	>10	6	6	11	24	1.47	<10	>10	1789	8	0.03	7	270	94	30	<20	43	0.03	<10	5	<10	1	1172
10	BEO7112-109	1.4	0.04	30	20	<5	>10	5	6	16	27	1.49	<10	>10	1755	6	0.03	5	120	144	25	<20	41	0.04	<10	5	<10	<1	804
11	BEO7112-1005S	>30	0.44	10	55	<5	1.14	144	7	8	7789	2.52	<10	0.24	1680	58	0.07	3	<10	>10000	15	<20	40	0.04	<10	17	<10	<1	>10000
12	BEO7112-110	1.2	0.07	25	15	<5	>10	<1	4	10	12	1.17	<10	>10	1242	5	0.02	4	140	56	25	<20	41	0.02	<10	4	<10	1	227
13	BEO7112-111	1.2	0.05	30	15	<5	>10	<1	2	11	2	1.04	<10	>10	1289	5	0.02	2	110	36	35	<20	42	0.02	<10	4	<10	1	115
14	BEO7112-112	1.3	0.05	20	20	<5	>10	12	6	12	12	1.67	<10	>10	2122	9	0.03	6	100	172	35	<20	50	0.03	<10	5	<10	<1	1537
15	BEO7112-113	1.1	0.05	20	15	<5	>10	3	3	13	8	1.28	<10	>10	1488	6	0.02	2	80	88	30	<20	47	0.03	<10	5	<10	1	396
16	BEO7112-114	1.0	0.08	20	20	10	>10	<1	2	17	5	1.35	<10	9.19	1548	4	0.02	2	130	44	30	<20	60	0.03	<10	5	<10	2	155
17	BEO7112-115	0.9	0.05	20	10	<5	>10	1	2	22	3	1.42	<10	8.71	1712	4	0.02	2	210	38	25	<20	48	0.03	<10	4	<10	2	213
18	BEO7112-116	1.0	0.10	10	20	<5	>10	1	2	15	2	1.46	<10	9.05	1761	5	0.02	3	190	14	25	<20	48	0.03	<10	6	<10	2	329
19	BEO7112-117	0.9	0.10	25	20	5	>10	<1	2	14	2	1.33	<10	9.75	1579	5	0.02	3	160	22	30	<20	49	0.03	<10	5	<10	1	199
20	BEO7112-118	0.7	0.31	5	20	<5	>10	<1	3	19	<1	1.56	<10	8.74	1727	5	0.01	7	140	12	25	<20	50	0.03	<10	7	<10	2	262
21	BEO7112-119	1.0	0.17	30	20	<5	>10	<1	2	14	<1	1.40	<10	>10	1675	5	0.02	4	120	10	30	<20	45	0.03	<10	7	<10	2	308
22	BEO7112-120	1.0	0.14	20	10	<5	>10	2	1	16	2	1.07	<10	>10	1440	6	0.02	3	80	28	35	<20	38	0.02	<10	6	<10	<1	328
23	BEO7112-121	1.1	0.12	25	15	<5	>10	4	2	16	3	1.10	<10	>10	1501	6	0.02	2	70	62	30	<20	37	0.02	<10	7	<10	1	535
24	BEO7112-122	0.9	0.43	15	20	<5	>10	1	2	22	<1	1.54	<10	8.89	1686	5	0.01	7	150	18	30	<20	42	0.03	<10	11	<10	1	331
25	BEO7112-123	1.0	0.31	25	20	<5	>10	<1	2	15	1	1.36	<10	>10	1568	5	0.02	3	190	24	30	<20	38	0.03	<10	13	<10	2	314

ICP CERTIFICATE OF ANALYSIS AW 2007-7130

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BEO7112-124	0.8	0.29	15	20	20	>10	3	4	25	2	1.68	<10	7.95	1898	5	0.01	9	400	54	25	<20	46	0.04	<10	15	<10	5	590
27	BEO7112-125	0.5	0.37	20	20	<5	>10	3	4	28	<1	2.16	<10	6.09	2120	5	0.01	15	320	30	25	<20	51	0.04	<10	17	<10	3	495
28	BEO7112-126	0.6	0.14	<5	25	5	>10	3	4	33	1	1.97	<10	6.83	2152	4	0.01	12	200	24	25	<20	45	0.04	<10	14	<10	3	507
29	BEO7112-127	0.7	0.13	15	20	<5	>10	3	4	21	<1	1.80	<10	7.25	1872	4	<0.01	9	130	28	25	<20	61	0.03	<10	7	<10	3	370
30	BEO7112-128	0.9	0.09	20	20	<5	>10	6	4	25	1	1.72	<10	7.90	2264	6	0.01	8	100	108	30	<20	51	0.04	<10	7	<10	2	815
31	BEO7112-129	1.0	0.06	15	20	<5	>10	4	3	16	1	1.54	<10	9.54	2052	5	0.01	5	80	52	30	<20	52	0.04	<10	7	<10	2	499
32	BEO7112-120S	17.5	0.41	25	50	<5	2.04	48	4	5	5242	1.99	<10	0.15	780	83	0.03	<1	20	>10000	25	<20	538	<0.01	<10	12	<10	<1	>10000
33	BEO7112-130	1.6	0.05	20	15	<5	>10	4	2	13	7	1.27	<10	>10	1864	8	0.02	5	70	92	40	<20	43	0.02	<10	7	<10	1	573
34	BEO7112-131	1.0	0.07	15	35	<5	>10	3	3	19	2	1.46	<10	8.86	1993	5	0.01	4	130	66	25	<20	63	0.03	<10	6	<10	2	393
35	BEO7112-132	0.7	0.13	10	25	<5	>10	6	5	14	2	2.28	<10	7.42	2237	6	0.01	16	230	96	25	<20	52	0.04	<10	14	<10	3	658
36	BEO7112-133	0.8	0.09	15	20	<5	>10	6	5	16	4	1.97	<10	7.97	2433	6	0.01	15	340	84	25	<20	39	0.04	<10	25	<10	4	722
37	BEO7112-134	0.8	0.09	5	20	<5	>10	15	6	19	3	1.86	<10	6.92	2213	5	0.01	18	270	164	25	<20	35	0.04	<10	19	<10	3	949
38	BEO7112-135	0.8	0.13	5	20	<5	>10	12	6	10	2	2.10	<10	7.70	2483	6	0.01	20	170	62	25	<20	53	0.04	<10	17	<10	3	881
39	BEO7112-136	0.5	0.13	5	25	10	>10	13	8	37	2	2.22	<10	5.60	2349	7	0.02	23	250	166	25	<20	52	0.04	<10	10	<10	5	1311
40	BEO7112-137	0.5	0.13	25	25	10	9.59	2	6	16	4	2.22	<10	4.90	1867	4	0.01	13	320	44	20	<20	42	0.03	<10	9	<10	4	526
41	BEO7112-138	26.6	0.08	75	25	<5	>10	2	17	42	1527	3.16	<10	5.59	2169	5	0.02	21	30	38	160	<20	41	0.03	<10	8	<10	5	292
42	BEO7112-139	0.5	0.17	10	20	10	9.61	<1	8	12	7	2.19	<10	4.85	1674	3	0.01	10	310	14	20	<20	42	0.03	<10	8	<10	4	153
43	BEO7112-140	0.4	0.22	20	30	<5	7.70	2	13	31	8	3.17	<10	4.14	1541	5	0.01	21	320	24	25	<20	35	0.03	<10	7	<10	3	204
44	BEO7112-141	0.6	0.36	40	25	<5	>10	<1	6	12	5	2.37	<10	6.30	1846	4	0.01	12	260	14	25	<20	40	0.04	<10	7	<10	4	198
45	BEO7112-142	0.5	0.58	20	25	5	8.01	<1	8	25	3	2.47	<10	5.14	1679	4	<0.01	23	280	16	25	<20	38	0.03	<10	10	<10	3	397
46	BEO7112-143	0.6	0.81	25	35	5	7.82	2	13	24	3	2.75	<10	5.40	1634	6	<0.01	39	280	32	25	<20	45	0.03	<10	12	<10	3	743
47	BEO7112-144	0.3	0.40	<5	30	15	6.39	<1	7	27	<1	2.51	<10	4.34	1777	4	<0.01	27	470	8	20	<20	32	0.04	<10	7	<10	3	508
48	BEO7112-145	0.4	0.78	20	25	5	8.60	<1	6	26	<1	2.29	<10	5.63	1937	4	<0.01	27	290	14	25	<20	46	0.04	<10	13	<10	3	528
49	BEO7112-146	0.5	1.70	35	30	10	4.24	<1	9	35	<1	2.82	<10	4.70	1413	6	<0.01	49	620	26	20	<20	22	0.04	<10	29	<10	2	945
50	BEO7112-147	0.5	0.36	<5	25	10	>10	4	9	31	3	2.18	<10	5.90	3593	7	0.01	19	200	26	25	<20	36	0.05	<10	8	<10	4	1820
51	BEO7112-148	0.6	0.71	25	25	<5	>10	1	6	20	<1	2.31	<10	6.62	2662	5	0.01	19	210	16	25	<20	46	0.05	<10	13	<10	6	762
52	BEO7112-149	0.6	1.16	25	25	<5	9.46	<1	5	25	<1	2.37	<10	6.60	1917	4	0.01	20	230	24	20	<20	41	0.04	<10	19	<10	3	335
53	BEO7112-140S	>30	0.43	5	45	<5	1.10	136	7	7	7725	2.55	<10	0.22	1644	63	0.07	<1	<10	>10000	10	<20	36	0.07	<10	16	<10	<1	>10000

QC DATA:

Repeat:

1	BEO7112-100	1.0	0.13	45	20	<5	>10	<1	7	19	35	1.68	<10	8.18	1396	5	0.02	8	150	48	30	<20	57	0.03	<10	4	<10	2	197
10	BEO7112-109	1.4	0.04	25	15	<5	>10	4	5	15	25	1.45	<10	>10	1691	7	0.02	5	120	142	30	<20	40	0.03	<10	4	<10	1	783
19	BEO7112-117	0.9	0.09	35	10	<5	>10	<1	2	14	2	1.32	<10	9.62	1566	5	0.02	1	170	22	30	<20	43	0.03	<10	5	<10	2	198
36	BEO7112-133	0.8	0.10	25	20	<5	>10	5	6	15	4	2.00	<10	8.12	2478	5	0.02	15	350	86	25	<20	42	0.04	<10	25	<10	3	724
45	BEO7112-142	0.5	0.57	25	30	5	7.93	<1	8	23	5	2.45	<10	4.92	1653	6	<0.01	26	280	20	30	<20	35	0.03	<10	10	<10	3	417

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Resplit:																													
1	BEO7112-100	1.0	0.12	35	15	<5	>10	<1	7	18	29	1.65	<10	7.96	1345	5	0.02	9	150	48	30	<20	53	0.03	<10	4	<10	3	199
36	BEO7112-133	0.8	0.08	15	20	5	>10	5	5	13	5	1.95	<10	7.73	2400	6	0.01	15	350	84	25	<20	37	0.04	<10	24	<10	3	738
Standard:																													
Pb113		11.2	0.25	60	50	<5	1.68	37	2	5	2322	1.09	<10	0.11	1533	76	0.02	2	70	5478	15	<20	88	0.02	<10	6	10	<1	7161
Pb113		11.0	0.25	70	50	<5	1.62	37	2	6	2219	1.11	<10	0.11	1559	77	0.02	1	80	5534	20	<20	88	0.02	<10	7	10	<1	7176

JJ/bp
df/7130
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

01-Aug-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7131

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 52
Sample Type: Core
Project: BE
Shipment #: BE07-036
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07112-150	0.4	1.27	10	25	5	8.58	1	6	25	2	2.40	<10	6.56	2051	6	0.01	23	280	28	25	<20	47	0.04	<10	21	<10	6	368
2	BE07112-151	0.5	1.08	15	20	<5	>10	<1	5	21	2	2.30	<10	7.40	2216	5	0.01	19	190	42	30	<20	50	0.04	<10	18	<10	6	312
3	BE07112-152	0.4	1.41	20	20	5	7.43	<1	7	29	1	2.45	<10	6.17	1866	6	0.01	31	250	40	25	<20	35	0.04	<10	22	<10	5	540
4	BE07112-153	0.4	1.42	10	20	10	8.61	2	6	25	1	2.54	<10	6.87	1994	9	0.01	34	280	26	45	<20	49	0.03	<10	22	<10	6	377
5	BE07112-154	0.6	0.81	20	15	<5	>10	<1	5	30	1	2.41	<10	8.56	2676	6	0.01	12	180	24	30	<20	68	0.05	<10	14	<10	6	414
6	BE07112-155	0.5	0.56	5	30	<5	>10	1	5	21	2	2.31	<10	7.65	2523	5	0.02	10	370	32	30	<20	107	0.04	<10	10	<10	7	392
7	BE07112-156	0.2	0.26	<5	25	10	5.10	1	7	21	2	2.64	<10	3.99	1590	4	0.01	17	470	78	25	<20	56	0.03	<10	7	<10	5	291
8	BE07112-157	0.6	0.21	<5	15	5	>10	<1	5	12	<1	2.10	<10	7.89	2429	5	0.01	9	230	66	30	<20	105	0.04	<10	8	<10	6	227
9	BE07112-158	0.9	0.23	15	15	<5	>10	<1	5	12	2	1.91	<10	>10	2255	5	0.02	9	120	40	35	<20	63	0.04	<10	8	<10	6	249
10	BE07112-159	0.9	0.25	20	20	<5	>10	1	6	11	3	1.94	<10	>10	2279	7	0.02	13	160	38	35	<20	50	0.04	<10	9	<10	6	296
11	BE07112-160	0.7	0.30	15	25	<5	>10	<1	6	14	3	2.17	<10	9.37	2391	5	0.02	13	170	14	30	<20	73	0.04	<10	9	<10	5	214
12	BE07112-161	0.7	0.27	15	20	<5	1.55	1	10	79	2781	3.59	<10	0.17	516	27	0.01	3	550	30	<5	<20	96	0.03	<10	6	<10	1	72
13	BE07112-162	0.6	0.13	5	25	<5	>10	1	6	18	2	2.51	<10	8.50	2614	6	0.02	15	210	16	30	<20	75	0.04	<10	10	<10	7	351
14	BE07112-163	0.6	0.16	5	35	<5	>10	1	7	15	3	2.21	<10	7.98	2337	5	0.02	12	210	14	35	<20	91	0.04	<10	8	<10	6	260
15	BE07112-164	0.5	0.26	10	20	15	>10	1	5	16	1	2.11	<10	7.60	1961	6	0.01	11	230	12	40	<20	84	0.03	<10	9	<10	6	127
16	BE07112-165	0.5	0.47	5	20	<5	>10	1	4	15	<1	2.05	<10	7.55	2005	6	0.01	10	230	20	30	<20	83	0.04	<10	10	<10	5	215
17	BE07112-166	0.6	0.32	<5	25	10	>10	<1	7	12	4	2.38	<10	8.15	2254	6	0.02	8	210	18	30	<20	83	0.04	<10	9	<10	6	261
18	BE07112-167	0.7	0.15	20	25	5	>10	<1	6	22	5	2.29	<10	9.11	2486	6	0.02	8	120	28	35	<20	87	0.04	<10	9	<10	5	186
19	BE07112-168	0.5	0.37	15	30	10	>10	<1	6	21	5	2.34	<10	8.32	2434	5	0.02	10	180	26	35	<20	88	0.04	<10	10	<10	5	177
20	BE07112-169	0.5	0.42	5	30	<5	>10	1	8	28	4	2.27	<10	7.49	2399	<1	0.02	14	260	26	20	<20	87	0.07	<10	11	<10	5	237
21	BE07112-160S	>30	0.55	5	95	<5	1.23	165	7	9	7907	2.52	<10	0.26	1701	65	0.09	<1	<10	>10000	10	<20	48	0.06	<10	19	<10	<1	>10000
22	BE07112-170	0.5	0.41	<5	30	<5	>10	1	6	26	5	2.44	<10	7.46	2517	5	0.01	9	240	20	30	<20	85	0.05	<10	10	<10	4	145
23	BE07112-171	0.6	0.35	30	25	<5	0.38	3	11	95	2864	4.87	<10	0.16	273	8	<0.01	4	480	86	<5	<20	14	0.04	<10	7	<10	<1	213
24	BE07112-172	0.8	1.61	15	35	<5	>10	1	8	29	4	2.90	<10	8.36	2435	7	0.01	15	300	46	30	<20	87	0.05	<10	22	<10	4	211
25	BE07112-173	0.8	1.55	15	40	<5	>10	<1	8	25	5	3.00	<10	9.02	2690	8	0.01	14	260	48	35	<20	90	0.05	<10	20	<10	4	217

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07112-174	0.6	1.12	20	35	10	>10	1	8	26	5	2.80	<10	8.56	2689	8	0.01	13	260	30	40	<20	135	0.05	<10	17	<10	5	252
27	BE07112-175	0.5	1.75	<5	55	35	7.00	2	29	16	19	6.09	10	4.97	2030	10	0.02	15	2000	30	35	<20	187	0.06	<10	63	<10	10	100
28	BE07112-176	0.6	1.15	15	25	<5	>10	<1	8	27	3	2.90	<10	8.66	2648	7	0.01	17	270	24	30	<20	142	0.05	<10	16	<10	6	166
29	BE07112-177	0.6	0.17	<5	25	<5	>10	<1	4	15	1	2.57	<10	8.33	2704	4	0.02	7	300	10	25	<20	104	0.05	<10	8	<10	6	97
30	BE07112-178	0.7	0.22	5	30	<5	>10	1	8	19	7	2.86	<10	8.54	2827	5	0.02	10	210	18	30	<20	85	0.05	<10	9	<10	5	92
31	BE07112-179	0.6	0.67	15	25	<5	>10	<1	5	25	4	2.36	<10	8.39	2442	5	0.01	9	210	24	25	<20	90	0.05	<10	12	<10	5	174
32	BE07112-180	0.8	1.16	20	25	15	>10	<1	8	26	8	3.04	<10	9.28	2763	7	0.02	16	360	44	35	<20	73	0.05	<10	18	<10	5	247
33	BE07112-181	0.7	1.04	20	20	<5	>10	<1	7	24	3	2.62	<10	9.23	2638	6	0.01	14	230	32	25	<20	73	0.05	<10	17	<10	5	277
34	BE07112-182	0.6	1.10	15	20	10	>10	1	6	27	2	2.41	<10	9.64	2326	7	0.02	17	230	24	30	<20	55	0.04	<10	17	<10	6	394
35	BE07112-183	0.7	0.60	<5	25	5	>10	1	5	25	2	2.44	<10	9.28	2494	6	0.02	12	220	16	30	<20	73	0.05	<10	13	<10	6	314
36	BE07112-184	0.6	1.16	20	15	<5	>10	<1	6	29	1	2.38	<10	8.51	1980	5	0.01	22	300	20	25	<20	55	0.04	<10	18	<10	5	281
37	BE07112-185	0.7	2.94	30	20	10	3.96	1	16	45	6	3.94	<10	6.28	869	9	<0.01	50	460	58	30	<20	28	0.04	<10	39	<10	1	408
38	BE07112-186	0.9	2.89	60	20	10	6.98	<1	15	43	6	3.95	<10	8.32	1528	10	0.01	41	370	62	35	<20	38	0.04	<10	37	<10	3	380
39	BE07112-187	0.9	1.91	40	20	15	>10	<1	10	29	3	3.37	<10	>10	2489	10	0.02	28	310	40	40	<20	60	0.05	<10	22	<10	7	265
40	BE07112-188	1.3	0.79	35	25	<5	>10	1	8	15	5	2.69	<10	>10	2143	8	0.02	16	170	46	35	<20	63	0.04	<10	14	<10	4	225
41	BE07112-189	0.8	1.15	20	25	<5	>10	1	4	23	3	2.28	<10	>10	2319	4	0.02	17	190	28	30	<20	61	0.05	<10	20	<10	4	272
42	BE07112-180S	17.5	0.45	30	60	<5	2.16	55	5	7	5420	2.02	<10	0.16	803	94	0.04	<1	80	>10000	35	<20	433	<0.01	<10	14	<10	2	>10000
43	BE07112-190	0.8	1.50	15	25	10	>10	<1	5	24	3	2.53	<10	>10	2364	7	0.02	18	200	26	30	<20	48	0.04	<10	22	<10	5	297
44	BE07112-191	0.5	2.79	15	25	<5	5.97	1	10	47	2	3.21	<10	6.55	1304	9	0.01	53	520	38	30	<20	65	0.04	<10	34	<10	8	585
45	BE07112-192	0.7	2.05	20	20	<5	>10	<1	7	37	2	2.66	<10	9.56	1732	6	0.01	30	320	30	25	<20	48	0.04	<10	26	<10	5	362
46	BE07112-193	0.6	2.93	20	25	<5	7.47	2	11	41	2	3.49	<10	8.20	1948	12	0.02	60	390	36	45	<20	50	0.04	<10	40	<10	9	598
47	BE07112-194	0.4	2.74	25	20	10	3.74	<1	8	46	1	3.15	<10	5.81	1160	7	0.01	48	470	34	25	<20	34	0.04	<10	37	<10	5	311
48	BE07112-195	0.8	1.79	5	40	20	>10	1	7	31	2	3.67	<10	6.29	3031	7	0.02	28	340	28	30	<20	117	0.06	<10	22	<10	3	162
49	BE07112-196	0.9	1.14	15	20	<5	>10	2	4	24	2	2.14	<10	5.89	2092	6	0.01	22	370	34	30	<20	169	0.04	<10	14	<10	4	313
50	BE07112-197	0.9	1.08	15	15	10	>10	1	3	20	<1	1.45	<10	3.79	1550	3	0.01	16	310	34	20	<20	221	0.03	<10	13	<10	3	247
51	BE07112-198	0.6	1.65	15	30	<5	>10	1	6	49	1	2.91	<10	7.96	2131	7	0.01	22	340	22	30	<20	97	0.05	<10	20	<10	4	344
52	BE07112-199	0.6	1.38	15	25	<5	>10	2	5	36	2	2.62	<10	9.55	2524	8	0.02	21	210	20	35	<20	55	0.05	<10	20	<10	10	421

QC DATA:**Repeat:**

1	BE07112-150	0.4	1.26	20	20	<5	8.60	<1	6	25	1	2.39	<10	6.68	2078	6	0.01	22	280	26	35	<20	44	0.04	<10	21	<10	6	365
10	BE07112-159	0.9	0.25	15	15	5	>10	1	6	11	3	1.98	<10	>10	2344	7	0.02	13	160	38	40	<20	54	0.04	<10	9	<10	6	290
19	BE07112-168	0.6	0.34	10	25	<5	>10	<1	6	20	5	2.32	<10	8.09	2383	4	0.01	9	170	26	20	<20	86	0.05	<10	9	<10	4	171
36	BE07112-184	0.6	1.25	10	25	<5	>10	<1	6	31	1	2.42	<10	8.66	2012	6	0.01	24	300	16	30	<20	57	0.04	<10	19	<10	5	274

Resplit:

1	BE07112-150	0.4	1.25	15	25	<5	8.38	1	6	27	<1	2.35	<10	6.61	2054	4	0.01	23	270	24	30	<20	48	0.05	<10	20	<10	6	349
36	BE07112-184	0.6	1.22	15	25	5	>10	<1	6	36	1	2.46	<10	8.74	2046	5	0.02	22	300	18	35	<20	61	0.05	<10	18	<10	6	277

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AW 2007-7131

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
<i>Standard:</i>																														
Pb113		11.4	0.27	65	55	<5	1.69	41	3	5	2299	1.10	<10	0.13	1485	89	0.02	5	80	5528	15	<20	72	<0.01	<10	9	10	<1	7088	
Pb113		11.8	0.27	50	65	<5	1.68	41	3	6	2307	1.07	<10	0.13	1472	86	0.02	4	70	5464	20	<20	73	<0.01	<10	8	10	<1	7125	

ICP Aqua Regia Digestion/ ICP Finish
Ag: Aqua Regia Digestion/AA - Finish

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

JJ/nl/
df/5418S
XLS/07

23-Jul-07

ECO TECH LABORATORY LTD.

10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7132

BOOTLEG EXPLORATION INC.

#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 30
Sample Type: Core/Rock
Project: BE
Shipment #: BE07-039
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07112-300	<0.2	0.34	<5	25	10	2.48	<1	8	73	7	3.11	<10	1.84	940	5	0.01	28	330	8	10	<20	26	0.03	<10	7	<10	2	18
2	BE07112-301	0.5	0.50	<5	35	<5	6.98	1	21	86	61	5.07	<10	4.01	1984	7	0.02	81	1040	10	20	<20	81	0.05	<10	30	<10	6	29
3	BE07112-302	0.9	0.09	<5	30	15	>10	2	7	24	18	3.81	<10	8.87	3837	6	0.02	11	40	8	30	<20	88	0.07	<10	15	<10	10	225
4	BE07112-303	0.8	0.17	<5	30	15	>10	3	8	34	14	3.85	<10	8.02	4007	9	0.02	16	100	10	40	<20	83	0.06	<10	11	<10	9	234
5	BE07112-304	0.6	0.28	<5	20	15	>10	<1	5	42	15	2.81	<10	6.12	2818	5	0.02	8	150	8	25	<20	51	0.05	<10	8	<10	8	110
6	BE07112-305	0.9	0.11	<5	40	20	>10	2	6	20	49	3.73	<10	9.19	4368	6	0.02	9	60	8	30	<20	70	0.07	<10	12	<10	11	206
7	BE07112-306	0.9	0.12	<5	25	<5	>10	2	8	22	13	3.90	<10	8.87	5235	7	0.02	11	80	16	35	<20	61	0.08	<10	9	<10	11	448
8	BE07112-307	0.7	0.15	5	25	15	>10	1	7	26	10	3.31	<10	7.28	4145	6	0.02	11	110	14	30	<20	53	0.07	<10	9	<10	10	306
9	BE07112-308	0.8	0.10	<5	25	<5	>10	2	8	27	7	3.92	<10	8.50	4917	7	0.02	14	90	8	30	<20	63	0.07	<10	12	<10	9	259
10	BE07112-309	0.4	0.55	10	20	10	>10	1	7	33	8	3.48	<10	5.81	3039	2	0.01	23	130	10	20	<20	72	0.06	<10	18	<10	7	115
11	BE07112-300S	18.0	0.40	30	60	<5	1.99	56	5	7	5416	2.11	<10	0.16	817	103	0.04	<1	20	>10000	40	<20	647	<0.01	<10	14	<10	<1	>10000
12	BE07112-310	0.9	0.36	<5	25	<5	>10	1	6	21	6	3.24	<10	9.88	3967	7	0.02	12	90	10	35	<20	73	0.06	<10	10	<10	9	135
13	BE07112-311	1.0	0.22	<5	25	<5	>10	<1	4	13	5	2.61	<10	>10	2748	7	0.03	6	50	8	35	<20	76	0.05	<10	10	<10	8	48
14	BE07112-312	0.9	0.32	<5	20	<5	>10	1	6	11	6	2.55	<10	>10	2326	7	0.03	7	50	10	35	<20	71	0.04	<10	9	<10	10	35
15	BE07112-313	0.8	0.27	10	20	15	>10	2	6	13	3	2.70	<10	>10	2776	9	0.02	10	70	8	40	<20	71	0.04	<10	10	<10	8	51
16	BE07112-314	0.8	0.27	<5	30	<5	>10	1	4	10	2	3.17	<10	9.54	2820	6	0.02	9	130	6	30	<20	79	0.06	<10	9	<10	11	31
17	BE07112-315	0.7	0.16	<5	25	10	>10	1	3	18	3	2.47	<10	8.92	2749	6	0.02	6	160	4	30	<20	68	0.05	<10	7	<10	9	43
18	BE07112-316	0.8	0.37	<5	25	15	>10	1	4	15	2	2.52	<10	9.69	2693	6	0.02	9	120	6	30	<20	71	0.05	<10	8	<10	8	60
19	BE07112-317	0.6	0.22	5	25	<5	>10	<1	4	21	2	2.40	<10	6.76	2504	4	0.02	6	170	10	30	<20	56	0.05	<10	8	<10	8	57
20	BE07112-318	0.6	0.17	<5	25	<5	>10	1	6	28	4	2.77	<10	7.06	2657	6	0.01	9	120	10	25	<20	63	0.05	<10	8	<10	8	66
21	BE07112-319	0.8	0.21	20	40	25	>10	1	10	17	4	4.20	<10	7.72	3306	7	0.01	15	130	8	35	<20	72	0.06	<10	9	<10	9	68
22	BE07112-320	0.6	0.19	15	25	15	>10	1	8	32	5	2.63	<10	6.99	2426	6	0.01	11	160	8	30	<20	60	0.05	<10	6	<10	7	59
23	BE07112-321	0.7	0.14	5	20	<5	>10	1	4	16	16	2.45	<10	8.78	2688	5	0.02	8	120	4	30	<20	70	0.05	<10	6	<10	7	89
24	BE07112-322	0.7	0.16	<5	25	15	>10	1	4	28	7	2.71	<10	8.43	3103	6	0.02	8	120	4	25	<20	63	0.05	<10	7	<10	9	102
25	BE07112-323	0.8	0.23	10	25	5	>10	<1	10	14	12	2.48	<10	9.13	2198	1	0.01	10	110	10	25	<20	74	0.07	<10	7	<10	6	59

ICP CERTIFICATE OF ANALYSIS AW 2007-7132

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07112-320S	>30	0.55	10	105	<5	1.29	163	7	9	7913	2.57	<10	0.27	1739	73	0.09	<1	<10	>10000	25	<20	60	0.21	<10	20	<10	<1	>10000
27	MMBEROH	>30	0.03	445	85	<5	1.52	12	92	77	>10000	>10	<10	0.81	184	18	<0.01	142	>10000	>10000	1995	<20	65	<0.01	<10	2	<10	<1	49
28	JRBER001	0.7	0.35	10	470	<5	0.26	<1	2	43	53	0.65	<10	0.03	17	<1	<0.01	3	1100	154	<5	<20	177	0.02	<10	17	<10	4	26
29	JRBER002	1.8	0.12	<5	145	15	>10	3	13	8	56	7.67	<10	6.52	5915	8	0.02	18	70	98	40	<20	312	0.10	<10	11	<10	16	67
30	BE07113-013	1.1	0.20	5	20	10	>10	<1	4	22	6	1.67	<10	>10	1830	7	0.03	8	80	18	35	<20	84	0.03	<10	12	<10	2	177

QC DATA:

Repeat:

1	BE07112-300	<0.2	0.34	<5	30	5	2.51	<1	8	74	8	3.13	<10	1.88	957	5	0.02	28	320	8	15	<20	29	0.03	<10	7	<10	2	18
10	BE07112-309	0.5	0.55	5	25	5	>10	1	7	33	8	3.44	<10	5.74	2990	5	0.02	22	130	8	30	<20	72	0.06	<10	18	<10	7	114
19	BE07112-317	0.8	0.22	10	25	<5	>10	2	4	21	4	2.40	<10	6.69	2501	6	0.02	9	180	10	40	<20	52	0.04	<10	8	<10	8	60

Resplit:

1	BE07112-300	<0.2	0.40	<5	25	5	2.32	<1	7	81	7	2.97	<10	1.75	929	2	0.02	28	300	8	15	<20	25	0.03	<10	7	<10	2	20
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Standard:

PB113		11.0	0.29	55	60	<5	1.70	42	2	5	2353	1.10	<10	0.12	1516	68	0.02	4	70	5584	20	<20	77	<0.01	<10	9	10	<1	7109
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Aqua Regia Digestion/ICP Finish
Ag: Aqua Regia Digestion/AA Finish

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/nl
df/5418S
XLS/07

27-Jul-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7137

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 21
Sample Type: Core
Project: BE
Shipment #: BE07-038
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07112-250	1.7	0.13	15	15	<5	>10	21	8	11	93	2.05	<10	>10	2093	33	0.02	7	190	24	35	<20	57	0.03	<10	5	<10	<1	>10000
2	BE07112-251	2.1	0.08	135	20	5	>10	7	13	13	50	3.07	<10	>10	2186	15	0.02	14	120	50	35	<20	52	0.04	<10	4	<10	1	4626
3	BE07112-252	1.3	0.08	20	15	<5	>10	7	5	10	32	1.69	<10	>10	2560	14	0.02	4	60	10	25	<20	54	0.04	<10	3	<10	<1	4966
4	BE07112-253	3.6	0.06	25	15	<5	>10	5	5	10	66	1.56	<10	>10	2221	13	0.02	2	40	10	45	<20	61	0.03	<10	4	<10	1	3508
5	BE07112-254	1.6	1.46	135	25	<5	>10	3	33	27	170	3.90	<10	7.95	1912	11	0.01	18	200	30	25	<20	54	0.04	<10	16	<10	<1	2959
6	BE07112-255	1.0	2.70	30	25	<5	3.50	<1	12	43	114	3.04	<10	5.90	619	5	<0.01	15	320	38	20	<20	66	0.02	<10	29	<10	2	520
7	BE07112-256	3.3	3.11	40	25	<5	2.09	<1	19	58	2268	3.93	<10	5.57	497	5	<0.01	19	200	44	15	<20	35	0.02	<10	38	<10	1	624
8	BE07112-257	2.3	2.82	30	25	<5	2.59	<1	26	51	1656	3.67	<10	5.35	623	4	0.01	16	180	30	20	<20	37	0.02	<10	36	<10	3	681
9	BE07112-258	0.8	2.16	20	20	<5	3.18	<1	16	55	692	3.02	<10	4.36	623	4	0.01	14	190	26	15	<20	39	0.02	<10	29	<10	3	506
10	BE07112-259	0.8	2.31	15	25	<5	4.10	<1	16	46	208	3.12	<10	5.27	806	5	0.01	14	220	26	15	<20	30	0.03	<10	32	<10	2	543
11	BE07112-260	1.0	3.39	45	25	<5	3.03	<1	19	93	89	4.95	<10	6.05	770	5	0.01	37	280	36	15	<20	29	0.04	<10	181	<10	4	495
12	BE07112-261	1.0	3.77	20	40	15	3.12	<1	28	109	11	6.85	<10	5.63	775	7	0.02	73	390	36	15	<20	57	0.05	<10	342	<10	<1	424
13	BE07112-262	1.0	2.43	10	30	20	6.46	<1	31	92	18	5.73	<10	5.68	1072	5	0.03	57	290	28	10	<20	156	0.04	<10	237	<10	3	166
14	BE07112-263	1.2	4.04	30	40	10	3.26	<1	42	97	140	7.85	<10	5.34	770	5	0.01	67	380	32	<5	<20	50	0.05	<10	275	<10	<1	300
15	BE07112-264	1.4	3.92	<5	45	<5	3.41	1	39	97	260	8.10	<10	4.95	835	6	0.01	67	360	34	10	<20	70	0.05	<10	262	<10	<1	373
16	BE07112-265	1.3	3.44	20	50	15	5.23	1	36	83	169	8.29	<10	4.97	1274	6	0.01	57	340	28	5	<20	93	0.06	<10	211	<10	2	335
17	BE07112-266	1.2	3.17	<5	50	20	5.05	2	30	80	82	7.98	<10	4.49	1169	6	0.01	59	340	28	5	<20	92	0.06	<10	196	<10	<1	476
18	BE07112-267	1.4	3.46	30	55	5	3.83	1	57	91	267	8.39	<10	4.39	874	7	0.01	76	330	36	10	<20	68	0.05	<10	210	<10	<1	686
19	BE07112-268	1.2	3.35	15	45	20	3.96	1	57	99	132	8.19	<10	4.18	863	5	0.01	71	350	34	<5	<20	64	0.05	<10	209	<10	<1	485
20	BE07112-269	1.2	3.53	5	45	20	3.62	1	46	95	130	8.08	<10	4.10	882	5	0.01	78	370	32	<5	<20	42	0.06	<10	213	<10	<1	481
21	BE07112-260S	>30	0.51	20	55	<5	1.51	150	7	8	7703	2.40	<10	0.22	1604	69	0.09	2	<10	>10000	<5	<20	47	0.07	<10	17	<10	<1	>10000

ICP CERTIFICATE OF ANALYSIS AW 2007-7137

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																													
Repeat:																													
1	BE07112-250	1.6	0.13	50	15	<5	>10	20	8	12	95	2.04	<10	>10	2088	31	0.02	5	200	26	30	<20	54	0.03	<10	4	<10	<1	>10000
10	BE07112-259	0.8	2.35	35	25	<5	4.12	<1	16	47	207	3.17	<10	5.34	810	4	0.01	14	220	28	15	<20	33	0.03	<10	33	<10	2	547
Resplit:																													
1	BE07112-250	1.5	0.13	40	15	<5	>10	20	8	11	100	2.16	<10	>10	2107	31	0.02	7	190	26	30	<20	54	0.03	<10	5	<10	<1	>10000
Standard:																													
Pb113		11.2	0.25	45	60	<5	1.60	38	2	5	2277	1.01	<10	0.11	1407	73	0.02	4	70	5358	20	<20	80	<0.01	<10	8	<10	<1	6988

ECO TECH LABORATORY LTD.
 Jutta Jealouse
 B.C. Certified Assayer

JJ/bp/jl
 df7139
 XLS/07

27-Jul-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7147

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 52
Sample Type: Core
Project: BIENDE
Shipment #: BE07-047
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07116-050	<0.2	0.06	10	725	<5	>10	<1	1	10	132	1.63	<10	>10	1302	6	0.02	5	70	81	40	<20	323	0.02	<10	6	<10	2	438
2	BE07116-051	<0.2	0.06	10	635	<5	>10	<1	3	10	291	1.94	<10	>10	1487	7	0.03	8	60	197	50	<20	261	0.03	<10	6	<10	2	741
3	BE07116-052	<0.2	0.05	<5	305	10	>10	3	3	13	94	2.00	<10	>10	1493	7	0.03	6	60	90	40	<20	176	0.03	<10	5	<10	2	936
4	BE07116-053	<0.2	0.04	5	225	<5	>10	9	4	15	197	1.59	<10	>10	1242	18	0.02	5	70	102	40	<20	156	0.02	<10	5	<10	<1	5424
5	BE07116-054	0.7	0.05	10	165	<5	>10	1	4	8	130	1.51	<10	>10	1247	7	0.02	5	70	102	40	<20	181	0.02	<10	6	<10	3	481
6	BE07116-055	<0.2	0.07	10	40	<5	>10	1	5	10	49	1.59	<10	9.64	1216	6	0.02	5	150	179	45	<20	250	0.02	<10	5	<10	2	618
7	BE07116-056	<0.2	0.04	5	35	<5	>10	<1	4	8	171	2.47	<10	9.92	1897	5	0.02	5	80	108	35	<20	278	0.03	<10	4	<10	3	320
8	BE07116-057	1.7	0.06	<5	55	<5	>10	1	4	11	160	1.80	<10	>10	1478	5	0.02	4	140	81	55	<20	318	0.03	<10	5	<10	3	1378
9	BE07116-058	0.8	0.07	10	35	10	>10	1	7	14	89	1.86	<10	9.34	1452	6	0.02	6	140	212	40	<20	323	0.03	<10	5	<10	3	610
10	BE07116-059	5.0	0.06	<5	30	<5	>10	9	6	19	226	1.71	<10	8.65	1321	18	0.02	3	120	1110	60	<20	246	0.03	<10	5	<10	<1	6379
11	BE07116-060	1.4	0.08	<5	25	<5	>10	12	7	25	163	2.40	<10	7.38	1758	23	0.02	8	110	739	45	<20	216	0.03	<10	5	<10	<1	6711
12	BE07116-061	9.3	0.10	10	20	<5	>10	6	8	26	675	2.66	<10	5.89	1904	10	0.01	8	120	2585	65	<20	230	0.03	<10	4	<10	2	4333
13	BE07116-062	>30	0.07	20	25	<5	>10	35	17	31	1077	2.51	<10	7.10	1795	57	0.02	14	30	9812	170	<20	184	0.03	<10	4	<10	<1	>10000
14	BE07116-063	9.3	0.07	20	20	<5	>10	12	15	35	454	2.90	<10	6.45	2068	24	0.01	16	70	1532	80	<20	165	0.04	<10	4	<10	1	8128
15	BE07116-064	2.6	0.06	<5	10	<5	>10	9	5	22	79	2.11	<10	7.79	1578	19	0.01	4	110	617	40	<20	184	0.03	<10	4	<10	<1	5756
16	BE07116-065	1.3	0.04	<5	20	20	>10	<1	4	12	15	2.41	<10	>10	1844	6	0.02	4	70	1869	40	<20	173	0.03	<10	4	<10	1	179
17	BE07116-066	<0.2	0.06	5	20	10	>10	<1	6	12	40	2.51	<10	9.64	1835	5	0.02	6	180	102	35	<20	180	0.04	<10	4	<10	2	256
18	BE07116-067	1.0	0.10	15	15	10	>10	1	16	17	41	1.85	<10	8.08	1350	4	0.01	10	360	267	35	<20	209	0.02	<10	5	<10	4	350
19	BE07116-068	2.1	0.10	20	15	15	>10	<1	15	15	17	1.48	<10	8.54	1129	5	0.02	7	370	481	50	<20	203	0.02	<10	5	<10	4	294
20	BE07116-069	0.8	0.10	25	15	10	>10	1	11	15	3	1.26	<10	8.21	1009	<1	0.01	4	410	536	20	<20	112	0.04	<10	5	<10	3	256
21	BE07116-060S	>30	0.58	5	105	<5	1.30	145	6	8	7770	2.45	<10	0.22	1614	60	0.11	<1	<10	>10000	15	<20	53	0.05	<10	16	<10	<1	>10000
22	BE07116-070	29.0	0.11	30	20	<5	>10	6	11	19	172	1.18	<10	8.94	1018	14	0.02	6	350	838	165	<20	112	0.01	<10	7	<10	3	3163
23	BE07116-071	24.7	0.06	30	15	<5	>10	3	9	22	499	1.02	<10	9.18	961	7	0.02	3	160	2253	125	<20	89	0.01	<10	4	<10	3	1810
24	BE07116-072	5.7	0.05	20	15	<5	>10	9	9	26	160	1.15	<10	8.71	1162	15	0.02	3	120	852	45	<20	88	0.02	<10	4	<10	<1	5364
25	BE07116-073	>30	0.05	25	15	<5	>10	11	9	27	414	1.06	<10	9.09	1224	22	0.02	4	90	5296	160	<20	84	0.02	<10	4	<10	<1	7824

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AW 2007-7147

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07116-074	2.0	0.06	40	15	5	>10	7	18	18	63	2.03	<10	>10	2380	14	0.02	8	200	951	40	<20	115	0.04	<10	6	<10	6	4190
27	BE07116-075	3.2	0.13	25	30	<5	>10	9	23	17	164	3.35	<10	8.74	3151	17	0.02	16	320	1033	50	<20	163	0.05	<10	13	<10	13	4492
28	BE07116-076	0.7	3.22	80	35	<5	3.93	<1	55	90	352	6.38	<10	4.95	1045	6	0.01	64	470	149	10	<20	79	0.05	<10	185	<10	<1	164
29	BE07116-077	<0.2	5.14	20	40	30	1.52	<1	42	116	18	7.75	<10	5.72	419	8	<0.01	86	540	120	20	<20	65	0.05	<10	280	<10	<1	182
30	BE07116-078	<0.2	5.43	25	40	15	1.57	1	37	118	174	8.06	<10	6.07	430	12	<0.01	99	570	118	30	<20	57	0.05	<10	296	<10	<1	211
31	BE07116-079	0.5	2.33	15	35	<5	3.80	<1	34	72	542	5.25	<10	3.96	763	3	0.01	58	530	79	10	<20	98	0.04	<10	139	<10	2	87
32	BE07116-080	<0.2	3.96	25	40	5	2.29	1	28	101	179	6.67	<10	5.04	576	7	<0.01	84	630	106	15	<20	60	0.05	<10	237	<10	<1	203
33	BE07116-081	<0.2	4.25	20	35	10	2.84	2	30	111	77	6.66	<10	5.48	624	11	<0.01	84	540	124	40	<20	81	0.04	<10	253	<10	<1	270
34	BE07116-082	<0.2	4.69	20	35	40	1.98	<1	26	125	23	6.87	<10	5.58	486	8	<0.01	92	610	111	25	<20	66	0.05	<10	275	<10	<1	174
35	BE07116-083	<0.2	4.21	20	30	15	2.33	2	31	111	50	6.53	<10	5.12	554	10	<0.01	88	610	147	35	<20	91	0.04	<10	245	<10	2	159
36	BE07116-084	<0.2	3.50	20	30	15	2.10	<1	25	113	54	5.57	<10	4.27	511	6	<0.01	73	630	104	20	<20	91	0.04	<10	206	<10	2	147
37	BE07116-085	0.6	3.19	25	40	25	2.41	<1	48	97	37	5.69	<10	4.00	622	4	0.01	75	560	235	20	<20	86	0.04	<10	181	<10	2	127
38	BE07116-086	<0.2	4.18	20	45	20	2.45	1	24	100	8	6.50	<10	5.04	587	7	<0.01	82	570	70	20	<20	115	0.04	<10	235	<10	<1	143
39	BE07116-087	<0.2	4.24	155	45	10	2.51	<1	94	105	4	6.71	<10	4.98	697	5	<0.01	109	640	84	10	<20	82	0.05	<10	237	<10	<1	135
40	BE07116-088	0.4	3.94	35	35	15	1.14	1	88	104	82	7.29	<10	4.00	670	6	<0.01	89	400	115	15	<20	47	0.05	<10	226	<10	<1	131
41	BE07116-089	<0.2	4.25	55	35	25	2.03	1	55	101	11	7.14	<10	4.72	619	10	<0.01	94	630	68	25	<20	77	0.07	<10	217	<10	<1	130
42	BE07116-080S	>30	0.59	5	90	<5	1.12	147	7	9	7810	2.44	<10	0.23	1657	56	0.10	<1	<10	>10000	<5	<20	52	0.06	<10	17	<10	<1	>10000
43	BE07116-090	<0.2	3.67	45	40	40	2.09	2	48	91	13	5.93	<10	4.26	514	29	0.01	87	680	77	40	<20	70	0.04	<10	218	<10	<1	137
44	BE07116-091	<0.2	3.96	90	35	45	2.25	1	72	80	9	6.93	<10	4.42	647	12	<0.01	92	550	93	30	<20	84	0.05	<10	220	<10	<1	145
45	BE07116-092	1.7	0.11	35	20	<5	>10	16	24	25	665	1.94	<10	6.00	2087	28	0.01	11	120	235	35	<20	127	0.03	<10	7	<10	3	9329
46	BE07116-093	4.1	0.07	20	10	<5	>10	2	9	22	141	1.47	<10	7.97	1448	6	0.01	6	130	75	55	<20	129	0.03	<10	5	<10	2	1344
47	BE07116-094	19.9	0.07	25	30	<5	>10	5	19	32	3745	1.70	<10	7.18	1276	17	0.01	13	<10	509	75	<20	109	<0.01	<10	4	<10	1	2733
48	BE07116-095	<0.2	0.08	10	10	10	>10	1	5	7	17	0.99	<10	9.11	1053	3	0.01	4	150	50	35	<20	148	0.02	<10	4	<10	2	389
49	BE07116-096	>30	0.08	55	15	<5	>10	8	19	22	1898	1.01	<10	6.94	866	17	0.01	12	40	454	180	<20	136	<0.01	<10	4	<10	<1	5819
50	BE07116-097	11.4	0.07	55	15	<5	>10	6	28	15	1909	1.59	<10	8.60	1355	16	0.01	22	40	904	55	<20	244	0.01	<10	4	<10	2	4662
51	BE07116-098	1.4	0.06	10	10	<5	>10	2	4	8	33	0.99	<10	>10	1109	5	0.01	3	100	208	35	<20	251	0.02	<10	5	<10	2	1353
52	BE07116-099	>30	0.13	65	15	<5	>10	17	25	23	866	1.04	<10	8.38	795	33	0.01	17	90	2072	130	<20	192	0.01	<10	8	<10	<1	>10000

QC DATA:

Repeat:

1	BE07116-050	<0.2	0.06	10	735	5	>10	1	<1	11	133	1.60	<10	>10	1282	6	0.02	5	70	79	35	<20	318	0.02	<10	5	<10	3	425
10	BE07116-059	4.9	0.07	5	25	<5	>10	9	5	20	223	1.67	<10	8.47	1293	19	0.01	4	110	1089	65	<20	239	0.02	<10	5	<10	<1	6366
19	BE07116-068	2.4	0.10	15	10	15	>10	<1	15	15	18	1.50	<10	8.58	1142	2	0.01	6	380	499	30	<20	198	0.03	<10	5	<10	4	293
36	BE07116-084	<0.2	3.44	15	30	35	2.05	1	24	112	58	5.42	<10	4.16	496	6	<0.01	73	620	104	30	<20	92	0.04	<10	202	<10	2	144
45	BE07116-092	1.7	0.11	30	20	<5	>10	15	24	25	657	1.92	<10	5.92	2068	26	0.01	10	120	235	25	<20	124	0.03	<10	7	<10	4	9243

Resplit:

1	BE07116-050	<0.2	0.07	<5	700	<5	>10	1	2	13	121	1.65	<10	>10	1291	4	0.02	6	60	80	30	<20	316	0.03	<10	6	<10	2	398
36	BE07116-084	<0.2	3.61	20	35	20	2.19	<1	26	109	55	5.56	<10	4.39	520	4	<0.01	71	640	94	20	<20	87	0.03	<10	213	<10	2	131

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:																													
Pb113		12.0	0.25	65	60	<5	1.71	36	2	5	2355	1.08	<10	0.11	1476	72	0.02	2	100	5488	20	<20	77	0.01	<10	7	<10	<1	7161
Pb113		11.6	0.26	60	60	<5	1.68	38	2	5	2291	1.05	<10	0.11	1467	78	0.02	3	90	5426	25	<20	83	0.01	<10	7	<10	<1	6950

JJ/nl
df/7147S
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

26-Jul-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7148

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 51
Sample Type: Core
Project: BE
Shipment #: BE07-046
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07116-001	1.7	0.06	5	55	<5	>10	<1	2	8	3	1.01	<10	>10	789	5	0.02	3	150	140	35	<20	175	<0.01	<10	4	<10	<1	246
2	BE07116-002	1.7	0.09	5	45	<5	>10	<1	3	7	9	1.02	<10	9.85	781	5	0.02	3	190	270	30	<20	178	<0.01	<10	5	<10	2	203
3	BE07116-003	1.8	0.11	15	50	<5	>10	<1	2	5	6	0.95	<10	9.54	732	4	0.02	2	240	182.5	30	<20	166	0.01	<10	5	<10	3	263
4	BE07116-004	1.9	0.10	10	45	10	>10	<1	3	5	5	1.02	<10	9.45	742	<1	0.02	3	230	282.5	25	<20	155	0.01	<10	5	<10	2	335
5	BE07116-005	4.4	0.06	15	65	<5	>10	13	7	8	50	1.48	<10	9.49	969	23	0.02	10	200	1592.5	45	<20	160	0.01	<10	6	<10	<1	7542
6	BE07116-006	7.1	0.10	20	135	<5	>10	11	7	17	45	1.72	<10	7.73	871	6	0.01	9	180	4762.5	15	<20	190	0.02	<10	6	<10	<1	7368
7	BE07116-007	>30	0.07	50	200	<5	>10	42	23	22	183	2.67	<10	7.95	1060	57	0.01	40	120	>10000	75	<20	126	0.01	<10	6	<10	<1	>10000
8	BE07116-008	>30	0.06	55	<5	<5	>10	77	21	29	79	1.58	<10	5.70	687	101	<0.01	16	180	>10000	80	<20	70	<0.01	<10	7	<10	<1	>10000
9	BE07116-009	>30	0.03	130	50	<5	5.34	109	44	21	131	4.84	<10	4.20	522	159	0.01	78	90	>10000	380	<20	83	<0.01	<10	3	<10	<1	>10000
10	BE07116-010	>30	0.04	55	70	<5	>10	45	23	18	151	2.86	<10	8.15	893	71	0.02	37	160	>10000	95	<20	127	0.02	<10	6	<10	<1	>10000
11	BE07116-011	>30	0.10	140	50	<5	7.30	57	49	57	125	2.79	<10	4.33	553	88	0.01	49	190	>10000	100	<20	96	0.02	<10	5	<10	<1	>10000
12	BE07116-012	>30	0.10	215	100	<5	6.03	45	89	43	202	4.24	<10	4.02	570	94	0.01	95	230	>10000	170	<20	148	0.02	<10	5	<10	<1	>10000
13	BE07116-013	>30	0.17	135	75	<5	5.66	10	92	51	78	1.60	<10	3.17	460	10	<0.01	55	280	>10000	40	<20	126	0.01	<10	4	<10	<1	8590
14	BE07116-014	>30	0.23	120	35	<5	8.66	36	59	98	94	2.52	<10	5.01	594	73	0.01	61	190	>10000	170	<20	128	<0.01	<10	6	<10	<1	>10000
15	BE07116-015	13.5	0.06	45	75	<5	>10	16	15	18	101	1.81	<10	9.17	798	30	0.02	14	190	7774	60	<20	135	0.01	<10	6	<10	<1	>10000
16	BE07116-016	11.6	0.05	20	100	<5	>10	14	12	12	65	1.74	<10	9.54	739	28	0.02	14	150	5787.5	75	<20	173	<0.01	<10	6	<10	<1	9152
17	BE07116-017	8.3	0.04	10	95	10	>10	13	7	2	36	1.09	<10	9.16	637	28	0.02	7	160	3657.5	55	<20	188	<0.01	<10	5	<10	<1	8835
18	BE07116-018	2.8	0.07	<5	380	<5	>10	1	2	11	15	0.93	<10	9.37	658	<1	0.02	<1	160	772.5	<5	<20	198	0.01	<10	6	<10	2	1719
19	BE07116-019	7.0	0.18	20	490	<5	>10	2	5	23	59	1.06	<10	8.01	700	7	0.02	8	220	1255	60	<20	237	<0.01	<10	7	<10	3	1139
20	BE07116-020	5.4	0.14	25	260	<5	9.28	3	8	10	21	0.73	<10	5.43	446	6	0.01	7	380	3467.5	30	<20	172	<0.01	<10	5	<10	4	1484
21	BE07116-021	4.8	0.15	40	160	<5	9.94	4	21	13	20	0.88	<10	5.85	515	9	0.01	15	290	3050	30	<20	218	<0.01	<10	6	<10	3	2445
22	BE07116-022	3.8	0.14	35	155	<5	9.42	6	19	10	35	0.88	<10	5.56	554	<1	0.01	12	250	2250	<5	<20	294	<0.01	<10	6	<10	3	4073
23	BE07116-023	10.8	0.06	70	65	<5	7.59	67	52	16	144	1.72	<10	4.44	500	92	0.01	39	200	8024	90	<20	243	<0.01	<10	5	<10	<1	>10000
24	BE07116-024	10.7	0.07	30	160	<5	>10	15	14	22	129	1.16	<10	6.42	553	25	0.01	13	140	5115	75	<20	326	<0.01	<10	6	<10	<1	8301
25	BE07116-025	4.7	0.07	<5	110	<5	>10	3	3	15	74	0.88	<10	7.11	535	<1	0.01	4	120	1040	25	<20	266	0.01	<10	4	<10	2	1646

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AW 2007-7148

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07116-026	18.5	0.04	20	125	<5	>10	19	10	9	542	1.30	<10	7.54	558	29	0.01	15	40	5774	115	<20	230	<0.01	<10	4	<10	<1	>10000
27	BE07116-027	5.9	0.05	15	125	<5	>10	35	12	8	136	1.35	<10	6.73	612	65	0.01	18	70	2490	80	<20	195	<0.01	<10	4	<10	<1	>10000
28	BE07116-028	5.8	0.05	15	145	<5	>10	8	9	8	57	1.52	<10	7.94	663	5	0.01	17	90	3653	30	<20	269	<0.01	<10	5	<10	1	4935
29	BE07116-029	13.3	0.05	15	120	<5	>10	32	11	28	194	1.07	<10	6.58	602	47	0.01	16	90	5052	70	<20	280	0.03	<10	7	<10	<1	>10000
30	BE07116-020S	17.8	0.37	20	65	<5	1.89	45	3	5	5291	1.99	<10	0.10	821	89	0.03	<1	60	>10000	30	<20	625	<0.01	<10	11	<10	<1	>10000
31	BE07116-030	16.4	0.06	25	110	<5	9.19	17	10	16	285	0.93	<10	5.52	542	34	0.01	11	130	4272	120	<20	262	<0.01	<10	5	<10	<1	>10000
32	BE07116-031	8.7	0.06	15	520	<5	>10	4	<1	12	55	1.04	<10	8.81	754	10	0.02	6	130	2412	60	<20	232	0.01	<10	6	<10	2	1883
33	BE07116-032	9.0	0.07	45	115	<5	>10	3	6	17	204	1.13	<10	7.91	1024	5	0.02	8	100	1135	75	<20	199	0.01	<10	7	<10	2	1377
34	BE07116-033	25.8	0.07	45	400	<5	>10	5	13	21	357	1.11	<10	7.37	891	6	0.01	12	90	3322	150	<20	232	0.01	<10	7	<10	2	3530
35	BE07116-034	24.4	0.07	45	285	<5	>10	21	22	30	299	1.24	<10	7.62	835	37	0.01	18	180	5845	145	<20	252	<0.01	<10	7	<10	<1	9726
36	BE07116-035	>30	0.04	140	160	<5	8.21	61	64	19	403	1.19	<10	4.80	672	82	0.01	40	150	>10000	175	<20	208	0.01	<10	4	<10	<1	>10000
37	BE07116-036	>30	0.05	50	180	<5	>10	46	27	18	465	1.01	<10	7.17	686	59	0.02	19	110	>10000	225	<20	197	<0.01	<10	5	<10	<1	>10000
38	BE07116-037	>30	0.03	85	190	<5	9.10	45	45	17	721	1.16	<10	5.53	718	48	0.01	30	20	>10000	330	<20	173	0.01	<10	2	<10	<1	>10000
39	BE07116-038	25.8	0.06	75	120	<5	>10	75	52	16	431	1.61	<10	6.60	1146	101	0.01	31	220	>10000	135	<20	194	0.01	<10	7	<10	<1	>10000
40	BE07116-039	4.5	0.06	30	60	<5	>10	3	11	11	33	1.07	<10	9.70	913	11	0.02	9	230	1032	50	<20	238	<0.01	<10	6	<10	2	1838
41	BE07116-040	2.0	0.14	15	90	<5	>10	<1	6	15	25	0.94	<10	6.29	726	3	0.01	3	290	400	25	<20	225	0.02	<10	7	<10	4	551
42	BE07116-041	3.5	0.07	15	75	<5	>10	3	6	23	250	2.15	<10	7.74	1553	6	0.02	7	140	1135	35	<20	244	0.03	<10	7	<10	2	1092
43	BE07116-042	16.8	0.06	15	280	<5	>10	4	12	27	974	2.58	<10	6.92	1843	14	0.02	19	60	9677	80	<20	254	0.01	<10	8	<10	3	2402
44	BE07116-043	3.9	0.09	40	255	<5	8.70	2	9	15	122	1.08	<10	5.17	741	<1	0.01	12	250	1597	<5	<20	303	0.01	<10	5	<10	3	609
45	BE07116-044	3.7	0.10	35	315	<5	8.97	1	8	23	85	1.02	<10	5.37	706	4	0.01	9	200	882	35	<20	312	<0.01	<10	5	<10	3	516
46	BE07116-045	1.8	0.09	30	365	<5	>10	1	7	14	74	1.08	<10	6.91	655	5	0.01	7	160	215	45	<20	388	<0.01	<10	6	<10	3	542
47	BE07116-046	1.3	0.13	15	115	<5	>10	1	6	15	31	0.89	<10	6.73	545	5	0.01	7	200	240	35	<20	352	<0.01	<10	6	<10	4	495
48	BE07116-047	2.6	0.08	20	150	<5	>10	<1	6	9	63	0.88	<10	7.11	556	4	0.02	5	190	637	45	<20	346	<0.01	<10	5	<10	3	434
49	BE07116-048	6.1	0.10	15	400	<5	>10	2	7	15	129	1.13	<10	6.68	661	5	0.01	8	180	480	60	<20	363	0.01	<10	6	<10	3	750
50	BE07116-049	17.5	0.08	35	475	<5	>10	2	8	13	836	1.20	<10	9.12	849	<1	0.02	9	90	1742	60	<20	357	0.07	<10	7	<10	4	827
51	BE07116-040S	>30	0.47	10	80	<5	1.44	141	6	8	7862	2.54	<10	0.20	1677	66	0.08	<1	20	>10000	<5	<20	50	<0.01	<10	16	<10	<1	>10000

QC DATA:

Repeat:

1	BE07116-001	1.8	0.06	<5	50	<5	>10	<1	2	7	5	1.01	<10	>10	794	2	0.02	2	140	140	25	<20	179	0.01	<10	5	<10	1	258
10	BE07116-010	>30	0.04	40	60	<5	>10	42	21	18	165	2.68	<10	8.26	849	78	0.02	36	130	>10000	105	<20	120	0.01	<10	5	<10	<1	>10000
19	BE07116-019	6.9	0.19	25	505	<5	>10	1	5	23	59	1.05	<10	7.86	697	3	0.02	6	220	1245	50	<20	235	0.01	<10	7	<10	3	1140
36	BE07116-035	>30	0.04	135	160	<5	8.19	61	63	19	416	1.18	<10	4.91	668	85	0.01	38	150	>10000	190	<20	195	0.01	<10	4	<10	<1	>10000

Resplit:

1	BE07116-001	1.8	0.05	<5	60	<5	>10	1	2	4	3	0.97	<10	>10	771	2	0.02	7	130	140	35	<20	183	0.03	<10	7	<10	2	171
36	BE07116-035	>30	0.04	145	130	<5	8.43	64	65	18	393	1.23	<10	4.72	678	92	0.01	41	170	>10000	210	<20	181	<0.01	<10	5	<10	<1	>10000

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:																													
Pb113		11.8	0.24	45	55	<5	1.65	38	2	4	2408	1.08	<10	0.11	1473	70	0.02	5	70	5392	15	<20	80	<0.01	<10	8	<10	<1	7014
Pb113		11.6	0.25	50	65	<5	1.68	41	2	4	2345	1.00	<10	0.12	1402	77	0.02	6	80	5476	10	<20	77	<0.01	<10	9	<10	<1	7009

JJ/nl
df/7145S
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

27-Jul-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7149

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 42
Sample Type: Core
Project: BE
Shipment #: BE07-048
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07116-100	3.4	0.06	50	10	5	>10	10	20	12	130	0.74	<10	8.77	633	18	0.01	11	140	884	40	<20	182	0.01	<10	4	<10	<1	7358
2	BE07116-101	20.3	0.05	90	10	<5	7.25	31	37	52	1086	0.68	<10	4.14	389	47	<0.01	23	50	6436	60	<20	100	<0.01	<10	1	<10	<1	>10000
3	BE07116-102	13.6	0.05	40	15	<5	>10	69	20	17	469	0.95	<10	7.29	651	95	0.01	11	90	1910	85	<20	178	0.01	<10	3	<10	<1	>10000
4	BE07116-103	9.7	0.06	55	10	<5	>10	16	20	14	322	0.77	<10	8.29	660	33	0.01	12	130	1778	75	<20	189	0.01	<10	4	<10	<1	>10000
5	BE07116-104	4.6	0.05	30	5	<5	>10	8	11	10	88	0.71	<10	8.58	667	19	0.01	7	110	1408	50	<20	162	<0.01	<10	4	<10	<1	5652
6	BE07116-105	1.6	0.04	20	20	<5	>10	<1	5	9	7	0.67	<10	>10	665	5	0.01	2	110	1050	40	<20	177	0.01	<10	4	<10	2	573
7	BE07116-106	7.7	0.04	20	20	<5	>10	3	4	10	158	0.89	<10	>10	868	10	0.02	4	90	1152	90	<20	157	0.01	<10	5	<10	3	1429
8	BE07116-107	3.1	0.06	30	75	5	>10	<1	6	8	27	0.98	<10	9.75	808	5	0.01	5	130	1590	45	<20	177	0.01	<10	5	<10	3	264
9	BE07116-108	1.0	0.09	15	15	10	>10	1	8	10	25	0.82	<10	9.33	638	3	0.01	5	140	716	30	<20	174	0.01	<10	5	<10	3	420
10	BE07116-109	2.7	0.04	30	20	<5	>10	3	9	13	69	0.92	<10	9.54	762	5	0.01	7	110	866	45	<20	161	0.02	<10	6	<10	2	1256
11	BE07116-100S	17.2	0.40	30	55	<5	2.67	48	3	6	5381	2.00	<10	0.14	758	87	0.03	<1	220	>10000	40	<20	641	<0.01	<10	12	<10	<1	>10000
12	BE07116-110	4.9	0.06	45	15	<5	>10	2	18	10	58	0.81	<10	8.73	648	6	0.01	13	150	1856	50	<20	160	0.01	<10	5	<10	4	1033
13	BE07116-111	11.2	0.07	40	10	<5	>10	7	16	19	164	0.70	<10	6.39	501	16	0.01	10	170	3732	65	<20	147	0.01	<10	3	<10	1	4426
14	BE07116-112	4.9	0.08	40	15	<5	>10	<1	14	6	32	0.74	<10	8.65	588	4	0.01	9	320	1476	50	<20	164	0.01	<10	4	<10	4	235
15	BE07116-113	4.4	0.06	30	20	10	>10	2	13	10	57	0.78	<10	9.22	662	5	0.02	8	360	1030	45	<20	155	0.01	<10	5	<10	2	933
16	BE07116-114	2.9	0.06	55	10	<5	>10	8	21	12	53	0.65	<10	6.54	508	16	0.01	11	290	688	40	<20	125	<0.01	<10	3	<10	1	4992
17	BE07116-115	4.5	0.07	25	5	<5	>10	6	11	9	61	0.69	<10	7.98	546	15	0.01	8	330	440	50	<20	147	<0.01	<10	4	<10	2	4286
18	BE07116-116	26.2	0.05	70	10	<5	>10	9	24	17	261	0.77	<10	7.04	502	22	<0.01	18	210	2090	110	<20	128	<0.01	<10	3	<10	<1	6378
19	BE07116-117	29.6	0.05	45	20	<5	9.10	3	14	44	275	0.71	<10	5.42	421	8	0.01	13	170	904	125	<20	97	<0.01	<10	3	<10	<1	1794
20	BE07116-118	5.2	0.06	15	15	<5	>10	1	5	34	107	0.80	<10	6.17	591	5	0.01	6	210	206	45	<20	118	0.01	<10	3	<10	3	523
21	BE07116-119	7.9	0.05	20	10	<5	>10	1	3	35	113	0.65	<10	7.49	514	5	0.01	5	150	244	70	<20	109	<0.01	<10	4	<10	3	450
22	BE07116-120	1.9	0.06	15	15	5	>10	2	5	19	83	0.77	<10	7.88	564	6	0.01	5	170	236	40	<20	124	0.01	<10	4	<10	3	680
23	BE07116-121	1.3	0.05	10	10	5	>10	1	4	19	84	0.72	<10	7.98	595	5	0.01	4	170	144	40	<20	128	<0.01	<10	4	<10	2	666
24	BE07116-122	1.4	0.06	15	15	<5	>10	<1	4	9	45	0.77	<10	9.74	671	5	0.01	4	180	54	45	<20	149	0.01	<10	5	<10	3	296
25	BE07116-123	>30	0.05	25	10	<5	>10	1	4	41	525	0.73	<10	6.01	616	4	<0.01	4	140	162	355	<20	122	<0.01	<10	2	<10	3	275

ICP CERTIFICATE OF ANALYSIS AW 2007-7149

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07116-124	>30	0.06	30	15	<5	>10	1	4	28	423	0.63	<10	6.61	496	4	<0.01	4	140	186	360	<20	127	<0.01	<10	3	<10	2	271
27	BE07116-125	>30	0.06	30	10	<5	>10	1	5	36	429	0.63	<10	6.47	484	4	0.01	5	150	214	355	<20	120	<0.01	<10	3	<10	2	293
28	BE07116-126	1.1	0.07	<5	10	10	>10	1	5	12	20	0.65	<10	8.06	537	5	0.01	4	190	150	40	<20	158	<0.01	<10	4	<10	3	453
29	BE07116-127	8.1	0.07	15	15	<5	6.81	<1	6	53	253	0.53	<10	3.96	367	2	<0.01	5	190	1220	45	<20	96	<0.01	<10	2	<10	2	163
30	BE07116-128	>30	0.06	40	15	<5	8.11	2	14	33	644	0.75	<10	4.72	471	5	<0.01	10	160	>10000	135	<20	115	<0.01	<10	2	<10	2	892
31	BE07116-129	12.4	0.06	20	10	<5	9.29	2	8	39	238	0.80	<10	5.40	588	<1	<0.01	6	180	4856	65	<20	144	0.02	<10	3	<10	2	471
32	BE07116-1205S	17.3	0.40	25	55	<5	2.68	53	4	6	5295	1.92	<10	0.15	765	83	0.03	2	230	>10000	55	<20	626	<0.01	<10	12	<10	<1	>10000
33	BE07116-130	>30	0.08	120	10	<5	3.44	4	31	84	447	0.75	<10	1.91	239	9	<0.01	26	170	>10000	190	<20	77	<0.01	<10	2	<10	<1	1727
34	BE07116-131	>30	0.07	65	5	<5	3.06	3	22	66	1101	0.45	<10	1.67	231	6	<0.01	15	150	>10000	370	<20	65	<0.01	<10	1	<10	<1	1434
35	BE07116-132	18.8	0.07	25	<5	<5	>10	4	9	26	459	0.96	<10	6.87	847	8	0.01	6	140	746	175	<20	371	0.01	<10	3	<10	4	1929
36	BE07116-133	4.1	0.11	20	25	<5	9.94	3	11	38	194	1.45	<10	5.38	1353	6	<0.01	8	230	678	45	<20	341	0.02	<10	4	<10	5	834
37	BE07116-134	0.2	0.06	10	<5	15	>10	<1	5	14	5	1.34	<10	9.10	1277	5	0.01	5	150	46	35	<20	380	0.02	<10	4	<10	6	52
38	BE07116-135	0.2	0.09	10	<5	<5	>10	<1	8	15	6	1.34	<10	7.35	1195	6	<0.01	6	170	80	35	<20	287	0.02	<10	5	<10	5	143
39	BE07116-136	0.6	0.07	15	<5	15	>10	1	7	27	20	1.71	<10	6.37	1494	5	0.01	6	150	40	35	<20	289	0.02	<10	4	<10	6	116
40	BE07116-137	<0.2	0.13	10	<5	5	>10	<1	4	9	5	1.35	<10	6.67	1079	4	0.01	4	240	14	35	<20	359	0.02	<10	5	<10	6	29
41	BE07116-138	<0.2	0.13	10	<5	<5	>10	<1	4	9	4	1.29	<10	7.41	1041	2	0.01	3	240	18	30	<20	386	0.02	<10	4	<10	6	32
42	BE07116-139	2.1	0.54	50	25	<5	8.08	6	33	36	439	3.33	<10	3.59	1871	20	0.01	33	340	300	35	<20	199	0.04	<10	35	<10	5	2217
43	BE07116-139S	17.7	0.39	20	40	<5	2.67	49	3	5	5344	1.98	<10	0.15	758	84	0.03	2	250	>10000	65	<20	614	<0.01	<10	12	<10	<1	>10000
QC DATA:																													
Repeat:																													
1	BE07116-100	3.5	0.06	50	10	<5	>10	10	21	15	135	0.78	<10	9.03	663	23	0.01	11	150	916	45	<20	197	0.01	<10	4	<10	<1	7205
10	BE07116-109	2.8	0.04	20	15	5	>10	3	9	12	77	0.94	<10	9.88	778	7	0.01	7	100	874	45	<20	167	0.01	<10	5	<10	3	1222
19	BE07116-117	29.8	0.05	50	20	<5	9.28	3	15	45	279	0.73	<10	5.49	429	8	0.01	13	170	920	130	<20	104	<0.01	<10	3	<10	1	1858
36	BE07116-133	3.8	0.10	25	20	<5	9.52	2	10	36	183	1.38	<10	5.05	1279	5	<0.01	6	220	646	35	<20	311	0.02	<10	3	<10	5	787
Resplit:																													
1	BE07116-100	3.5	0.07	50	15	<5	>10	9	19	10	129	0.77	<10	8.92	659	23	0.01	11	150	876	50	<20	196	0.02	<10	5	<10	<1	7212
Standard:																													
Pb113		11.6	0.25	55	55	<5	1.70	38	2	5	2303	1.05	<10	0.10	1487	80	0.02	3	70	5424	25	<20	77	<0.01	<10	7	<10	<1	7107
Pb113		12.0	0.23	55	55	<5	1.62	39	2	5	2399	1.00	<10	0.10	1473	78	0.02	5	80	5504	15	<20	72	<0.01	<10	7	<10	<1	6999

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

JJ/jl
df/7147
XLS/07

07-Aug-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7173

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 26
Sample Type: Core
Project: BE
Shipment #: BE07-043
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07114-100	<0.2	0.08	40	25	<5	>10	<1	4	12	7	2.57	<10	>10	1585	5	0.02	13	90	32	30	<20	83	0.04	<10	6	<10	6	126
2	BE07114-101	0.3	0.03	90	30	20	>10	<1	8	8	6	4.26	<10	9.48	1414	5	0.02	22	30	44	30	<20	62	0.05	<10	4	<10	4	104
3	BE07114-102	0.4	0.06	80	30	10	>10	<1	10	7	8	4.68	<10	9.72	1707	5	0.02	30	30	48	30	<20	62	0.05	<10	5	<10	4	120
4	BE07114-103	0.5	0.04	160	30	<5	>10	<1	14	7	9	5.36	<10	7.96	1373	5	0.01	55	50	70	30	<20	40	0.05	<10	4	<10	2	137
5	BE07114-104	0.4	0.05	80	25	5	>10	<1	10	3	7	3.87	<10	8.70	1348	5	0.01	29	70	62	30	<20	61	0.04	<10	5	<10	4	107
6	BE07114-105	0.3	0.09	85	25	15	>10	<1	9	7	6	4.02	<10	8.82	1315	6	0.01	29	70	62	35	<20	64	0.04	<10	5	<10	4	74
7	BE07114-106	0.2	0.03	50	15	10	>10	<1	6	7	5	2.64	<10	8.36	1213	5	0.02	15	50	58	30	<20	60	0.03	<10	4	<10	4	289
8	BE07114-107	0.3	0.05	55	10	<5	>10	<1	7	4	6	2.93	<10	8.72	1175	6	0.01	20	80	80	30	<20	54	0.03	<10	4	<10	3	245
9	BE07114-108	0.3	0.11	50	20	<5	>10	<1	7	6	6	2.73	<10	8.89	1181	6	0.01	19	90	72	30	<20	62	0.03	<10	5	<10	4	333
10	BE07114-109	0.7	0.05	65	25	<5	>10	6	11	3	26	4.30	<10	8.23	1905	17	0.01	25	80	172	30	<20	57	0.05	<10	7	<10	3	3372
11	BE07114-100S	>30	0.47	15	65	<5	1.49	143	7	9	7799	2.37	<10	0.23	1615	61	0.07	2	30	>10000	10	<20	50	0.09	<10	16	<10	<1	>10000
12	BE07114-110	2.5	0.05	110	35	10	8.25	42	15	3	128	6.42	<10	7.37	1480	67	0.01	44	<10	722	30	<20	25	0.06	<10	4	<10	<1	>10000
13	BE07114-111	0.4	0.05	40	15	5	>10	3	6	5	9	3.01	<10	8.85	1539	11	0.02	16	70	150	25	<20	54	0.04	<10	4	<10	2	1907
14	BE07114-112	0.4	0.07	50	15	<5	>10	8	8	4	12	2.82	<10	8.13	1808	19	0.01	16	130	94	25	<20	66	0.04	<10	5	<10	3	4506
15	BE07114-113	0.2	0.12	45	15	15	4.14	2	9	10	10	1.77	<10	2.15	517	6	<0.01	20	150	60	20	<20	25	0.02	<10	3	<10	3	985
16	BE07114-114	0.8	0.10	75	20	<5	6.85	15	10	7	29	2.52	<10	3.69	810	30	<0.01	22	110	246	15	<20	39	0.03	<10	3	<10	<1	9424
17	BE07114-115	2.4	0.06	90	20	15	>10	40	12	3	35	4.29	<10	7.01	1444	69	0.01	28	60	1240	30	<20	38	0.04	<10	5	<10	<1	>10000
18	BE07114-116	1.3	0.05	50	10	5	>10	9	6	6	16	2.86	<10	8.01	1648	23	0.02	12	60	388	30	<20	59	0.04	<10	5	<10	4	5699
19	BE07114-117	0.7	0.09	85	15	15	>10	12	10	5	17	3.24	<10	5.69	1242	24	<0.01	23	140	178	35	<20	46	0.04	<10	6	<10	2	6395
20	BE07114-118	0.3	0.04	40	15	5	>10	6	5	3	9	2.89	<10	9.54	1618	18	0.02	10	70	104	30	<20	60	0.04	<10	6	<10	3	3723
21	BE07114-119	0.5	0.05	50	10	<5	>10	8	5	6	10	2.78	<10	8.03	1470	19	0.01	13	50	114	35	<20	59	0.04	<10	4	<10	2	4553
22	BE07114-120	0.5	0.09	65	15	<5	>10	3	7	4	10	3.11	<10	7.90	1328	11	0.01	21	70	90	30	<20	64	0.04	<10	6	<10	3	1628
23	BE07114-121	0.4	0.22	80	20	5	9.15	1	10	6	13	3.67	<10	5.80	1136	8	<0.01	24	100	96	25	<20	58	0.04	<10	7	<10	4	1022
24	BE07114-122	0.2	0.16	40	25	15	>10	2	8	6	11	3.11	<10	6.40	1447	8	0.02	16	110	40	25	<20	62	0.04	<10	7	<10	9	1130
25	BE07114-123	<0.2	0.25	10	15	<5	>10	<1	3	7	3	2.07	<10	6.53	2498	3	0.02	5	150	14	20	<20	52	0.05	<10	7	<10	11	285
26	BE07114-120S	16.9	0.41	35	45	<5	1.99	49	4	7	5292	2.06	<10	0.14	762	90	0.03	<1	190	>10000	30	<20	643	0.03	<10	12	190	<1	>10000

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AW 2007-7173

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																													
Repeat:																													
1	BE07114-100	<0.2	0.08	40	15	<5	>10	<1	4	10	6	2.56	<10	>10	1568	5	0.02	12	90	30	25	<20	73	0.04	<10	5	<10	5	108
10	BE07114-109	0.7	0.05	75	30	5	>10	5	11	4	27	4.35	<10	8.12	1913	17	0.01	26	80	182	30	<20	59	0.05	<10	7	<10	4	3468
19	BE07114-117	0.7	0.09	75	20	5	>10	12	10	4	16	3.28	<10	5.74	1253	24	<0.01	23	130	194	35	<20	49	0.04	<10	6	<10	<1	6397
Resplit:																													
1	BE07114-100	<0.2	0.06	40	20	<5	>10	<1	4	10	5	2.48	<10	>10	1617	4	0.02	10	80	32	30	<20	80	0.04	<10	5	<10	5	122
Standard:																													
Pb113		11.4	0.25	60	55	<5	1.74	38	2	5	2340	1.08	<10	0.13	1491	85	0.02	3	70	5540	20	<20	77	0.02	<10	8	10	<1	6972

ECO TECH LABORATORY LTD.
 Jutta Jealous
 B.C. Certified Assayer

JJ/bp
 df/7177
 XLS/07

08-Aug-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7174

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 51
Sample Type: Core
Project: BE
Shipment #: BE07-041
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07114-001	<0.2	0.33	<5	15	10	8.02	<1	6	31	2	1.44	<10	3.99	1030	3	<0.01	10	430	8	25	<20	58	0.01	<10	13	<10	6	118
2	BE07114-002	<0.2	0.17	10	15	5	>10	<1	5	32	29	1.86	<10	5.91	1576	3	0.01	9	260	6	25	<20	96	0.02	<10	6	<10	6	147
3	BE07114-003	<0.2	0.22	<5	20	<5	>10	<1	7	25	2	1.37	<10	5.07	1128	2	0.01	8	350	6	20	<20	75	0.02	<10	4	<10	5	106
4	BE07114-004	<0.2	0.17	5	35	<5	>10	<1	2	23	<1	1.21	<10	5.11	1237	3	0.01	4	380	6	30	<20	69	0.02	<10	4	<10	6	131
5	BE07114-005	<0.2	0.27	<5	50	<5	8.24	<1	8	25	6	1.72	<10	4.15	989	3	0.01	10	410	16	25	<20	51	0.02	<10	6	<10	6	223
6	BE07114-006	<0.2	0.20	<5	10	<5	9.68	<1	4	27	<1	1.25	<10	4.99	1136	3	0.01	7	350	8	25	<20	51	0.01	<10	4	<10	5	247
7	BE07114-007	<0.2	0.21	<5	15	10	8.91	1	3	26	1	1.20	<10	4.67	1112	3	0.01	6	370	8	30	<20	54	0.02	<10	5	<10	5	327
8	BE07114-008	<0.2	0.20	<5	25	10	8.45	<1	10	28	5	2.04	<10	4.32	917	4	<0.01	13	390	24	25	<20	56	0.02	<10	5	<10	5	246
9	BE07114-009	<0.2	0.29	<5	25	15	8.34	<1	4	26	2	1.69	<10	4.47	1096	3	0.01	11	400	12	25	<20	59	0.02	<10	6	<10	5	269
10	BE07114-010	<0.2	0.11	5	15	<5	>10	1	3	28	30	1.29	<10	9.09	1514	5	0.03	4	230	32	35	<20	54	0.02	<10	10	<10	5	342
11	BE07114-011	<0.2	0.03	<5	10	<5	>10	2	2	57	5	1.04	<10	7.50	1292	6	0.02	4	90	30	35	<20	45	0.01	<10	7	<10	2	305
12	BE07114-012	<0.2	0.05	10	10	<5	>10	2	3	25	66	1.03	<10	9.41	1334	5	0.02	4	100	40	35	<20	46	0.02	<10	6	<10	2	321
13	BE07114-013	<0.2	0.06	<5	15	10	>10	1	3	19	12	1.12	<10	9.09	1227	5	0.02	5	90	62	30	<20	41	0.02	<10	4	<10	1	305
14	BE07114-014	<0.2	0.07	<5	15	<5	>10	<1	3	18	4	0.99	<10	9.43	1126	5	0.02	4	100	26	35	<20	41	0.01	<10	5	<10	2	147
15	BE07114-015	<0.2	0.11	<5	10	15	>10	2	4	20	6	1.04	<10	8.57	1131	5	0.02	6	140	34	30	<20	42	0.01	<10	5	<10	3	385
16	BE07114-016	<0.2	0.17	<5	10	5	>10	8	4	26	3	1.47	<10	7.72	1885	6	0.02	13	660	40	35	<20	49	0.02	<10	9	<10	6	815
17	BE07114-017	<0.2	0.35	<5	20	<5	>10	2	3	27	1	1.57	<10	6.43	1765	4	0.01	10	330	12	25	<20	57	0.02	<10	10	<10	5	337
18	BE07114-018	<0.2	0.31	<5	15	15	>10	3	3	27	1	1.29	<10	7.02	1535	4	0.01	11	170	36	30	<20	58	0.02	<10	9	<10	3	295
19	BE07114-019	<0.2	0.17	<5	15	<5	>10	6	3	26	1	1.21	<10	7.09	1485	4	0.01	10	120	50	30	<20	55	0.02	<10	6	<10	2	394
20	BE07114-020	<0.2	0.04	<5	15	<5	>10	2	2	15	1	1.03	<10	8.63	1492	5	0.01	3	70	32	35	<20	50	0.02	<10	5	<10	1	279
21	BE07114-021	<0.2	0.05	<5	15	5	>10	2	4	15	2	1.12	<10	9.42	1375	5	0.02	5	90	54	40	<20	48	0.02	<10	6	<10	3	231
22	BE07114-022	0.4	0.04	10	25	15	>10	5	6	23	62	1.78	<10	9.07	2111	7	0.02	10	80	192	40	<20	50	0.02	<10	7	<10	5	657
23	BE07114-023	0.2	0.06	10	15	<5	>10	1	6	21	12	1.27	<10	7.65	1325	5	0.01	7	160	78	35	<20	53	0.02	<10	5	<10	2	279
24	BE07114-024	0.2	0.10	10	15	<5	>10	2	10	22	8	1.72	<10	7.61	1611	4	0.02	15	220	64	25	<20	129	0.02	<10	6	<10	4	300
25	BE07114-025	0.4	0.05	15	20	<5	>10	3	7	20	151	1.30	<10	8.52	1470	7	0.02	10	240	128	35	<20	60	0.02	<10	5	<10	2	550

ICP CERTIFICATE OF ANALYSIS AW 2007-7174

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07114-026	0.4	0.09	25	25	<5	>10	5	16	30	134	2.62	<10	7.57	1461	9	0.01	19	160	348	30	<20	58	0.02	<10	5	10	<1	1210
27	BE07114-027	0.2	0.07	10	15	5	>10	2	9	30	39	1.64	<10	8.12	1262	6	0.01	10	170	112	35	<20	73	0.02	<10	4	<10	2	456
28	BE07114-028	0.2	0.06	10	20	15	>10	<1	6	32	25	1.47	<10	7.73	1123	5	0.01	8	130	60	30	<20	54	0.02	<10	4	<10	2	302
29	BE07114-029	0.2	0.06	15	15	<5	>10	<1	7	26	37	1.74	<10	8.05	1239	5	0.02	7	150	84	35	<20	52	0.02	<10	4	<10	3	410
30	BE07114-020S	17.8	0.40	15	50	<5	2.62	51	3	6	5404	2.01	<10	0.14	797	88	0.03	3	160	>10000	35	<20	33	0.01	<10	12	170	<1	>10000
31	BE07114-030	<0.2	0.14	15	15	10	>10	<1	5	19	15	1.33	<10	7.50	1404	4	0.01	6	180	32	30	<20	65	0.02	<10	5	<10	2	180
32	BE07114-031	<0.2	0.15	10	15	<5	>10	<1	6	17	50	1.36	<10	8.60	1390	5	0.01	6	120	28	35	<20	57	0.02	<10	6	<10	2	290
33	BE07114-032	<0.2	0.06	25	15	<5	>10	2	6	11	21	1.69	<10	>10	1322	7	0.02	7	100	60	40	<20	37	0.02	<10	7	<10	<1	402
34	BE07114-033	0.2	0.11	15	20	<5	>10	2	9	14	23	2.30	<10	9.77	1320	7	0.02	11	110	86	40	<20	41	0.02	<10	7	<10	<1	497
35	BE07114-034	<0.2	0.14	5	15	<5	>10	<1	6	19	9	1.33	<10	8.64	1336	5	0.02	7	190	26	35	<20	47	0.02	<10	7	<10	2	128
36	BE07114-035	<0.2	0.62	10	20	15	9.20	<1	9	12	9	1.69	<10	5.61	1171	4	<0.01	10	400	38	30	<20	63	0.02	<10	12	<10	4	143
37	BE07114-036	0.7	0.45	5	15	<5	>10	<1	3	9	21	1.49	<10	9.20	1362	5	0.02	6	150	74	35	<20	53	0.02	<10	10	<10	2	305
38	BE07114-037	<0.2	0.51	15	10	10	>10	<1	3	8	7	1.32	<10	9.50	1212	5	0.02	5	140	40	40	<20	41	0.02	<10	10	<10	2	188
39	BE07114-038	0.7	0.49	15	10	<5	>10	<1	3	8	6	1.18	<10	9.84	1113	5	0.02	5	160	24	40	<20	38	0.01	<10	9	<10	3	95
40	BE07114-039	<0.2	0.42	25	15	<5	>10	<1	5	6	5	1.54	<10	>10	1279	5	0.02	10	110	30	40	<20	46	0.02	<10	7	<10	2	228
41	BE07114-040	<0.2	0.16	10	10	<5	>10	1	4	8	4	1.24	<10	6.88	1187	4	0.01	7	280	18	35	<20	60	0.02	<10	5	<10	4	362
42	BE07114-041	0.4	0.18	40	20	10	>10	<1	8	4	7	2.49	<10	9.18	1511	4	0.01	17	180	24	35	<20	59	0.03	<10	5	<10	<1	92
43	BE07114-042	0.4	0.28	35	15	<5	>10	<1	5	5	6	2.14	<10	9.46	1462	5	0.02	11	120	38	40	<20	73	0.02	<10	6	<10	2	98
44	BE07114-043	0.2	0.41	20	15	<5	>10	<1	4	5	7	1.82	<10	8.97	1494	4	0.02	10	110	22	35	<20	92	0.02	<10	6	<10	<1	135
45	BE07114-044	<0.2	2.80	15	70	20	6.98	1	39	<1	27	7.41	10	2.93	809	5	0.04	16	3040	54	10	<20	193	0.09	<10	272	<10	6	93
46	BE07114-045	0.5	3.08	35	50	20	6.28	<1	49	85	152	6.06	<10	3.32	552	3	0.01	62	420	54	15	<20	49	0.11	<10	258	<10	<1	85
47	BE07114-046	0.3	3.63	30	55	35	2.85	<1	50	98	174	8.32	<10	3.47	656	3	0.02	70	460	66	<5	<20	36	0.13	<10	283	<10	<1	104
48	BE07114-047	0.3	2.94	15	55	30	2.00	<1	40	97	161	7.06	<10	2.74	707	4	0.04	66	430	52	15	<20	28	0.13	<10	235	<10	<1	93
49	BE07114-048	<0.2	2.20	10	50	40	4.26	<1	27	79	32	5.35	<10	1.98	760	3	0.02	47	400	44	15	<20	32	0.12	<10	159	<10	1	103
50	BE07114-049	<0.2	2.70	<5	265	40	1.49	<1	31	84	20	6.61	<10	2.44	795	1	0.03	53	380	70	<5	<20	38	0.13	<10	173	<10	<1	115
51	BE07114-0405	17.8	0.40	15	60	<5	2.57	51	4	6	5346	1.99	<10	0.13	783	90	0.03	2	160	>10000	40	<20	347	<0.01	<10	12	<10	<1	>10000
QC DATA:																													
Repeat:																													
1	BE07114-001	<0.2	0.32	<5	15	5	8.04	<1	7	34	2	1.45	<10	4.11	1044	4	<0.01	10	440	10	25	<20	59	0.02	<10	12	<10	7	115
10	BE07114-010	<0.2	0.10	<5	15	<5	>10	2	3	27	31	1.30	<10	9.27	1529	5	0.02	5	220	40	35	<20	56	0.02	<10	10	<10	3	371
19	BE07114-019	<0.2	0.16	<5	20	<5	>10	5	3	23	2	1.23	<10	7.25	1507	4	0.01	10	120	52	30	<20	64	0.02	<10	6	<10	3	396
36	BE07114-035	<0.2	0.65	5	20	5	9.19	<1	9	12	10	1.70	<10	5.67	1172	3	<0.01	10	390	38	30	<20	63	0.02	<10	12	<10	6	138
45	BE07114-044	<0.2	2.80	20	65	20	6.95	<1	39	<1	27	7.45	10	2.91	806	4	0.04	15	3040	58	5	<20	184	0.10	<10	272	<10	7	96
Resplit:																													
1	BE07114-001	<0.2	0.35	<5	20	10	7.82	<1	6	33	3	1.50	<10	4.06	1033	2	<0.01	10	420	12	25	<20	65	0.02	<10	15	<10	6	117
36	BE07114-035	<0.2	0.68	5	20	5	9.00	<1	8	12	8	1.66	<10	5.54	1148	2	<0.01	11	400	38	25	<20	62	0.02	<10	13	<10	4	132

ICP CERTIFICATE OF ANALYSIS AW 2007-7174

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:																													
Pb113		11.2	0.23	50	60	<5	1.60	38	2	6	2285	1.01	<10	0.10	1495	76	0.02	3	90	5494	15	<20	72	0.02	<10	6	10	<1	7095
Pb113		11.2	0.24	55	65	<5	1.61	39	2	5	2300	1.02	<10	0.10	1403	76	0.02	2	90	5422	15	<20	81	0.02	<10	7	10	<1	6909

ECO TECH LABORATORY LTD.

Jutta Jealousie
B.C. Certified Assayer

JJ/nl
dt/7/174S
XLS/07

08-Aug-07

ECO TECH LABORATORY LTD.

10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7175

BOOTLEG EXPLORATION INC.

#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 52
Sample Type: Core
Project: BE
Shipment #: BE07-042
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07114-050	0.2	2.57	5	50	15	1.75	1	32	105	80	6.10	<10	2.27	746	7	0.03	55	490	36	30	<20	17	0.22	<10	191	<10	4	103
2	BE07114-051	0.4	2.98	15	40	10	2.41	2	42	118	157	6.83	<10	2.64	822	5	0.03	64	490	80	10	<20	18	0.22	<10	197	<10	4	179
3	BE07114-052	0.6	3.07	10	35	25	3.02	1	36	117	143	6.91	<10	2.71	870	5	0.02	59	460	390	10	<20	24	0.24	<10	200	<10	3	251
4	BE07114-053	0.7	2.90	25	40	10	2.57	2	70	116	201	6.86	<10	2.61	781	7	0.02	77	470	196	20	<20	20	0.22	<10	210	<10	4	375
5	BE07114-054	0.7	2.90	10	40	5	2.39	1	55	111	411	6.94	<10	2.78	794	5	0.02	76	450	106	15	<20	21	0.26	<10	209	<10	5	151
6	BE07114-055	<0.2	2.90	15	40	20	4.19	<1	36	101	48	6.61	<10	2.77	891	5	0.02	64	490	46	15	<20	32	0.26	<10	216	<10	7	121
7	BE07114-056	<0.2	2.95	20	40	35	4.82	1	51	94	43	6.79	<10	2.82	865	6	0.02	68	490	52	15	<20	30	0.23	<10	219	<10	7	121
8	BE07114-057	<0.2	3.54	35	45	20	7.04	3	51	113	71	6.88	<10	3.86	793	14	0.01	80	500	46	55	<20	50	0.20	<10	312	<10	5	129
9	BE07114-058	0.2	1.17	30	<5	<5	>10	<1	11	21	60	1.47	<10	3.81	1018	<1	0.02	7	460	24	<5	<20	108	0.13	<10	57	<10	4	41
10	BE07114-059	<0.2	0.29	20	10	<5	>10	<1	6	4	5	1.17	<10	7.47	1385	4	0.01	5	210	12	20	<20	87	0.03	<10	5	<10	2	16
11	BE07114-060	<0.2	0.81	20	10	<5	>10	2	12	14	23	1.78	<10	6.35	1184	5	0.01	18	160	18	35	<20	84	0.02	<10	40	<10	2	18
12	BE07114-061	<0.2	1.67	30	<5	<5	>10	<1	13	25	20	1.61	<10	4.65	676	7	<0.01	17	370	28	35	<20	81	0.02	<10	60	<10	2	37
13	BE07114-062	<0.2	0.37	20	5	<5	>10	<1	3	3	10	0.69	<10	4.80	1026	3	<0.01	<1	230	20	20	<20	104	0.02	<10	5	<10	2	153
14	BE07114-063	<0.2	0.30	15	<5	<5	>10	<1	<1	4	<1	0.87	<10	8.39	1304	4	0.01	<1	190	20	30	<20	100	0.02	<10	5	<10	2	102
15	BE07114-064	<0.2	0.27	15	5	<5	>10	<1	<1	7	4	0.93	<10	>10	1091	6	0.02	<1	80	10	30	<20	49	0.02	<10	5	<10	<1	62
16	BE07114-065	0.3	0.27	25	5	10	>10	<1	2	13	<1	1.15	<10	>10	1094	5	0.01	3	90	38	30	<20	55	0.02	<10	5	<10	<1	82
17	BE07114-066	<0.2	0.36	10	<5	<5	>10	<1	1	9	1	0.92	<10	>10	1100	6	0.02	<1	290	26	25	<20	60	0.02	<10	6	<10	<1	352
18	BE07114-067	0.7	0.29	95	15	<5	>10	2	5	11	7	2.45	<10	9.33	1224	8	0.01	16	150	60	40	<20	66	0.03	<10	5	<10	<1	181
19	BE07114-068	1.5	0.53	180	40	20	>10	3	19	17	112	5.64	<10	7.59	1312	10	0.01	56	100	148	50	<20	80	0.04	<10	10	<10	1	351
20	BE07114-069	0.3	0.53	20	20	<5	>10	1	7	13	8	2.58	<10	>10	2456	<1	0.02	13	170	20	25	20	127	0.06	<10	15	<10	3	85
21	BE07114-060S	17.7	0.40	30	55	<5	2.07	49	5	7	5361	2.07	<10	0.13	765	99	0.03	<1	330	>10000	10	<20	401	<0.01	<10	12	<10	<1	>10000
22	BE07114-070	<0.2	4.29	20	40	10	6.66	2	24	112	40	7.37	<10	6.53	1157	12	0.01	84	570	46	30	<20	66	0.05	<10	271	<10	2	143
23	BE07114-071	0.3	5.13	45	45	10	5.79	1	153	117	242	8.62	<10	6.01	691	9	<0.01	74	570	106	15	<20	61	0.09	<10	376	<10	1	173
24	BE07114-072	0.2	3.95	10	45	25	4.06	2	48	133	129	7.71	<10	4.12	576	7	<0.01	76	470	68	5	<20	32	0.15	<10	341	<10	5	150
25	BE07114-073	<0.2	4.49	25	55	<5	3.96	1	44	145	231	9.58	<10	4.40	673	8	<0.01	78	470	54	10	<20	34	0.28	<10	331	<10	6	152

ICP CERTIFICATE OF ANALYSIS AW 2007-7175

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07114-074	0.4	4.18	45	80	20	4.73	2	91	128	134	>10	<10	4.29	811	7	0.01	97	440	66	10	<20	52	0.34	<10	338	<10	4	167
27	BE07114-075	<0.2	4.40	<5	90	30	4.77	3	68	136	93	>10	<10	4.32	891	15	0.01	106	490	50	35	<20	55	0.30	<10	348	<10	7	167
28	BE07114-076	<0.2	4.43	<5	90	45	1.93	3	66	161	127	>10	<10	4.23	605	9	0.01	105	570	60	20	<20	23	0.35	<10	346	<10	4	198
29	BE07114-077	0.2	3.72	25	45	<5	8.79	2	44	119	150	6.76	<10	4.21	781	12	<0.01	75	490	54	40	<20	73	0.22	<10	300	<10	7	174
30	BE07114-078	<0.2	0.20	<5	10	<5	9.97	<1	9	19	5	1.52	<10	5.15	1246	1	<0.01	7	480	10	10	<20	69	0.03	<10	5	<10	7	99
31	BE07114-079	0.4	0.45	40	30	10	>10	2	17	21	21	4.30	<10	9.52	2729	8	0.01	29	120	90	35	<20	50	0.05	<10	10	<10	5	131
32	BE07114-080	0.4	0.17	40	20	10	>10	2	13	21	6	3.48	<10	8.79	2734	7	0.01	22	150	98	30	<20	44	0.05	<10	8	<10	7	226
33	BE07114-081	0.3	0.18	50	20	10	>10	3	14	20	13	3.33	<10	>10	2037	9	0.02	29	70	44	50	<20	46	0.03	<10	7	<10	4	127
34	BE07114-082	0.3	0.12	45	20	5	>10	1	12	19	9	3.06	<10	9.24	2114	6	0.01	23	130	62	30	<20	47	0.04	<10	6	<10	4	107
35	BE07114-083	0.4	0.10	45	25	<5	>10	3	10	15	11	3.58	<10	9.45	2276	6	0.02	24	120	74	15	<20	51	0.08	<10	5	<10	4	1067
36	BE07114-084	0.4	0.12	50	20	<5	>10	3	11	26	15	3.71	<10	9.05	2237	<1	0.01	26	130	80	5	<20	49	0.05	<10	5	<10	4	1255
37	BE07114-085	3.6	0.05	150	45	5	>10	69	17	16	80	7.73	<10	9.36	1905	111	0.02	58	<10	510	65	<20	36	0.06	<10	5	<10	<1	>10000
38	BE07114-086	1.1	0.06	105	35	<5	>10	14	13	11	42	5.41	<10	>10	2086	36	0.02	37	40	516	45	<20	49	0.05	<10	6	<10	<1	8731
39	BE07114-087	<0.2	0.07	30	15	<5	>10	2	6	14	6	2.74	<10	>10	2644	8	0.02	12	60	38	35	<20	52	0.04	<10	6	<10	6	534
40	BE07114-088	0.2	0.09	25	10	<5	>10	1	5	23	2	2.45	<10	>10	2214	6	0.02	10	50	34	30	<20	56	0.04	<10	6	<10	4	67
41	BE07114-089	<0.2	0.20	15	15	<5	>10	<1	6	25	9	2.70	<10	7.46	2349	<1	0.02	11	130	20	20	<20	53	0.07	<10	6	<10	6	141
42	BE07114-080S	>30	0.50	15	70	<5	1.23	165	8	10	7767	2.76	<10	0.22	1755	69	0.08	<1	50	>10000	20	<20	48	0.06	<10	17	<10	<1	>10000
43	BE07114-090	<0.2	0.25	10	15	<5	>10	2	5	14	5	2.51	<10	7.86	2127	8	0.02	14	130	14	40	<20	64	0.03	<10	8	<10	9	128
44	BE07114-091	<0.2	0.28	20	10	<5	9.44	<1	6	23	5	1.73	<10	4.50	1172	2	0.01	4	230	10	20	<20	52	0.02	<10	4	<10	7	45
45	BE07114-092	<0.2	0.35	10	10	<5	>10	2	4	16	3	2.24	<10	6.91	1627	6	0.01	8	200	12	30	<20	69	0.03	<10	6	<10	8	43
46	BE07114-093	0.2	0.27	10	15	<5	8.17	1	6	31	5	1.73	<10	3.93	1174	3	0.01	8	170	22	25	<20	33	0.02	<10	5	<10	6	42
47	BE07114-094	0.2	0.49	25	20	<5	3.43	<1	9	48	6	1.39	<10	1.74	513	2	<0.01	13	200	26	10	40	23	0.02	<10	6	<10	4	38
48	BE07114-095	0.2	0.20	30	20	<5	>10	<1	8	18	7	2.81	<10	8.05	1862	5	0.02	15	150	16	30	<20	85	0.04	<10	5	<10	7	44
49	BE07114-096	<0.2	0.49	30	25	5	>10	2	11	21	8	3.64	<10	>10	3243	8	0.02	26	120	22	35	<20	96	0.05	<10	9	<10	7	283
50	BE07114-097	<0.2	0.47	<5	20	5	>10	2	5	17	3	2.46	<10	9.15	2496	6	0.02	11	130	14	35	<20	75	0.04	<10	8	<10	6	220
51	BE07114-098	<0.2	0.69	15	15	<5	>10	<1	3	22	1	2.10	<10	7.48	1560	5	0.01	8	180	16	25	<20	63	0.03	<10	8	<10	5	94
52	BE07114-099	0.2	0.18	60	20	<5	>10	1	10	24	7	3.45	<10	8.32	1577	6	0.02	22	100	26	30	<20	73	0.04	<10	6	<10	5	99

QC DATA:

Repeat:

1	BE07114-050	0.2	2.62	10	50	15	1.82	2	33	106	81	6.11	<10	2.29	750	10	0.03	58	510	36	30	<20	18	0.20	<10	198	<10	5	103
10	BE07114-059	<0.2	0.21	20	<5	<5	>10	<1	6	3	11	1.17	<10	7.54	1432	3	0.01	2	210	12	10	<20	90	0.03	<10	4	<10	2	15
19	BE07114-068	1.5	0.54	190	40	15	>10	2	20	18	117	5.78	<10	7.93	1347	3	0.01	55	100	160	40	<20	84	0.06	<10	10	<10	2	384
36	BE07114-084	0.4	0.14	40	15	15	>10	4	11	29	11	3.66	<10	8.84	2205	10	0.01	27	150	76	40	<20	44	0.04	<10	6	<10	4	1227
45	BE07114-092	<0.2	0.39	5	15	<5	>10	<1	4	17	8	2.25	<10	6.86	1624	<1	0.01	3	200	12	<5	<20	75	0.03	<10	6	<10	7	51

Resplit:

1	BE07114-050	0.3	2.62	5	50	25	1.84	3	37	105	87	6.41	<10	2.30	772	7	0.03	63	540	40	35	<20	14	0.19	<10	190	<10	4	110
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Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Standard:																													
Pb113		12.0	0.26	70	55	<5	1.82	42	3	6	2293	1.16	<10	0.11	1546	65	0.02	3	90	5462	25	<20	78	0.01	<10	7	10	<1	7011
Pb113		11.8	0.25	60	55	<5	1.79	42	3	6	2228	1.18	<10	0.10	1526	67	0.02	4	80	5522	25	<20	82	<0.01	<10	8	10	<1	7070

JJ/nl
df/7175S
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

08-Aug-07

ECO TECH LABORATORY LTD.

10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7176

BOOTLEG EXPLORATION INC.

#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 50
Sample Type: Core
Project: BE
Shipment #: BE07-044
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07115-001	0.2	0.10	<5	50	<5	>10	<1	3	11	6	1.12	<10	>10	842	4	0.02	3	190	98	35	<20	255	0.02	<10	8	<10	<1	205
2	BE07115-002	1.1	0.09	15	55	<5	>10	<1	3	10	11	1.11	<10	>10	855	4	0.02	5	210	150	45	<20	251	0.02	<10	5	<10	2	263
3	BE07115-003	0.4	0.09	10	65	<5	>10	<1	3	8	5	1.15	<10	>10	897	4	0.02	3	180	198	35	<20	169	0.02	<10	5	<10	3	253
4	BE07115-004	2.5	0.08	10	145	<5	>10	5	8	17	16	1.31	<10	9.62	1001	10	0.02	8	150	1834	35	<20	212	0.02	<10	6	<10	2	2998
5	BE07115-005	3.8	0.11	25	65	<5	>10	2	5	14	8	1.19	<10	8.84	776	6	0.02	6	220	3444	40	<20	150	0.02	<10	5	<10	3	1180
6	BE07115-006	3.0	0.12	50	70	<5	>10	<1	7	6	9	1.44	<10	9.28	699	4	0.02	10	240	1822	40	<20	160	0.02	<10	6	<10	3	601
7	BE07115-007	0.7	0.09	15	45	<5	>10	<1	3	14	5	0.95	<10	>10	746	4	0.02	4	160	488	35	<20	133	0.02	<10	6	<10	2	281
8	BE07115-008	4.1	0.05	10	60	<5	>10	1	3	27	11	1.05	<10	>10	804	5	0.02	4	110	3896	45	<20	134	0.02	<10	5	<10	3	753
9	BE07115-009	2.2	0.09	25	80	<5	>10	6	5	11	12	1.07	<10	>10	694	11	0.02	7	270	1958	35	<20	148	0.02	<10	6	<10	2	3314
10	BE07115-010	6.8	0.08	30	80	<5	>10	20	6	13	92	1.29	<10	>10	929	31	0.03	6	200	4862	50	<20	156	0.02	<10	6	<10	<1	>10000
11	BE07115-012	9.4	0.06	25	95	<5	>10	16	6	21	54	1.21	<10	9.88	810	30	0.02	8	160	7110	60	<20	149	0.02	<10	7	<10	<1	>10000
12	BE07115-013	2.2	0.30	15	180	<5	>10	<1	6	24	15	1.31	<10	8.23	725	4	0.02	9	240	1602	35	<20	168	0.03	<10	25	<10	3	544
13	BE07115-014	13.5	0.07	50	65	<5	>10	5	18	18	60	1.78	<10	8.41	698	13	0.02	22	260	7668	75	<20	194	0.02	<10	8	<10	2	4053
14	BE07115-015	17.4	0.14	115	75	<5	6.08	10	44	33	63	1.34	<10	3.46	440	17	<0.01	38	280	>10000	55	<20	114	0.02	<10	6	<10	<1	8780
15	BE07115-016	>30	0.14	345	<5	<5	2.94	34	141	51	104	2.76	<10	1.87	249	55	<0.01	132	300	>10000	70	<20	29	0.02	<10	3	<10	<1	>10000
16	BE07115-017	>30	0.18	245	25	<5	3.17	30	119	80	212	3.29	<10	2.14	295	52	<0.01	104	260	>10000	110	<20	70	0.03	<10	4	<10	<1	>10000
17	BE07115-018	9.2	0.08	65	60	<5	>10	11	27	20	67	2.07	<10	7.62	638	20	0.01	24	240	9634	55	<20	263	0.02	<10	6	<10	3	7584
18	BE07115-019	12.7	0.05	65	55	10	>10	18	28	17	80	3.67	<10	9.61	731	32	0.02	38	170	>10000	75	<20	175	0.04	<10	6	<10	<1	>10000
19	BE07115-020	23.8	0.05	55	50	<5	>10	17	24	25	115	2.54	<10	8.22	626	30	0.02	26	130	>10000	90	<20	233	0.03	<10	6	<10	<1	>10000
20	BE07115-021	26.5	0.05	80	250	<5	>10	9	22	29	224	1.76	<10	7.78	723	16	0.02	26	140	>10000	140	<20	331	0.02	<10	10	<10	<1	5743
21	BE07115-022	11.7	0.09	65	60	<5	>10	14	28	21	61	1.85	<10	5.85	788	20	0.01	30	230	>10000	45	<20	200	0.03	<10	6	<10	<1	8703
22	BE07115-023	>30	0.04	130	145	<5	8.71	17	31	46	1197	2.37	<10	5.55	753	29	0.01	51	70	>10000	445	<20	162	0.02	<10	10	<10	<1	>10000
23	BE07115-024	>30	0.06	145	15	10	6.79	126	72	35	165	4.11	<10	4.87	632	126	0.01	97	50	>10000	175	<20	126	0.03	<10	7	<10	<1	>10000
24	BE07115-025	18.7	0.07	50	45	<5	>10	55	33	29	67	1.39	<10	7.31	777	72	0.02	26	120	>10000	65	<20	147	0.02	<10	6	<10	<1	>10000
25	BE07115-026	>30	0.05	75	95	<5	>10	45	36	23	390	1.91	<10	8.10	879	61	0.02	36	160	9126	210	<20	199	0.03	<10	7	<10	<1	>10000

ICP CERTIFICATE OF ANALYSIS AW 2007-7176

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07115-027	25.4	0.08	80	70	<5	9.80	39	28	36	243	1.30	<10	5.71	589	55	0.01	21	240	7326	145	<20	174	0.02	<10	4	<10	<1	>10000
27	BE07115-028	13.7	0.04	55	295	<5	>10	6	18	15	142	1.76	<10	8.21	1023	10	0.01	19	190	7568	85	<20	395	0.03	<10	10	<10	2	3040
28	BE07115-029	4.4	0.06	35	875	<5	>10	9	7	8	124	0.98	<10	9.87	776	13	0.02	9	140	1558	70	<20	328	0.02	<10	6	<10	<1	4540
29	07115-020S Stand	>30	0.58	5	55	<5	1.64	141	7	8	7965	2.70	<10	0.23	1688	52	0.11	2	30	>10000	10	<20	49	0.10	<10	17	<10	<1	>10000
30	BE07115-030	>30	0.05	45	305	<5	>10	18	12	12	300	1.27	<10	>10	962	30	0.02	11	80	8766	175	<20	233	0.02	<10	4	<10	<1	>10000
31	BE07115-031	18.6	0.10	50	200	<5	>10	14	30	9	442	1.28	<10	8.53	888	25	0.02	24	130	6792	110	<20	221	0.02	<10	5	<10	<1	9334
32	BE07115-032	2.6	0.08	25	130	<5	>10	3	6	7	74	0.93	<10	9.50	745	5	0.02	7	170	1353	60	<20	243	0.02	<10	4	<10	1	1089
33	BE07115-033	18.8	0.13	100	270	<5	>10	4	66	9	257	1.04	<10	8.81	822	10	0.02	30	230	>10000	100	<20	208	0.02	<10	7	<10	3	2633
34	BE07115-034	>30	0.07	285	155	<5	>10	3	77	9	1301	1.33	<10	9.47	1118	8	0.02	35	60	>10000	145	<20	184	0.02	<10	5	<10	2	2186
35	BE07115-035	7.0	0.05	50	280	<5	>10	2	21	10	160	0.89	<10	8.02	712	6	0.01	14	170	1181	100	<20	202	0.02	<10	4	<10	2	1424
36	BE07115-036	>30	0.05	65	150	<5	>10	21	25	19	753	1.18	<10	6.94	765	28	0.01	19	100	>10000	280	<20	142	0.02	<10	5	<10	<1	>10000
37	BE07115-037	>30	0.03	95	265	<5	>10	13	22	12	1616	1.21	<10	7.79	787	24	0.01	16	<10	>10000	565	<20	200	0.01	<10	4	<10	<1	9037
38	BE07115-038	>30	0.03	50	345	<5	>10	4	11	14	851	1.08	<10	7.69	800	6	0.01	8	<10	>10000	270	<20	309	0.02	<10	4	<10	<1	1445
39	BE07115-039	>30	0.04	65	285	<5	9.66	6	23	22	703	1.38	<10	5.63	926	11	0.01	16	40	4182	275	<20	267	0.02	<10	3	<10	<1	4049
40	BE07115-040	>30	0.03	50	125	<5	>10	35	15	18	498	1.32	<10	6.32	730	51	0.01	10	40	3930	220	<20	142	0.02	<10	3	<10	<1	>10000
41	BE07115-041	>30	0.03	90	30	<5	9.24	81	32	18	1580	1.37	<10	6.47	690	96	0.01	24	<10	>10000	535	<20	97	<0.01	<10	4	<10	<1	>10000
42	BE07115-042	>30	0.07	80	40	<5	>10	22	29	24	1063	1.55	<10	6.29	655	39	0.01	26	130	>10000	425	<20	115	0.01	<10	5	<10	<1	>10000
43	BE07115-043	8.3	0.07	55	60	<5	>10	9	22	7	86	1.05	<10	8.47	685	18	0.02	15	210	2242	70	<20	136	0.02	<10	6	<10	1	5694
44	BE07115-044	>30	0.06	40	45	<5	>10	10	9	10	830	1.11	<10	9.45	772	17	0.02	8	100	>10000	195	<20	144	0.02	<10	4	<10	<1	6104
45	BE07115-045	14.6	0.05	30	60	<5	>10	4	7	6	238	0.87	<10	9.56	743	9	0.02	4	160	2244	110	<20	159	0.02	<10	3	<10	2	2526
46	BE07115-046	19.4	0.03	30	290	<5	>10	6	5	10	702	1.53	<10	9.81	1182	12	0.02	5	30	4028	160	<20	157	0.03	<10	6	<10	<1	4098
47	BE07115-047	11.6	0.02	15	195	<5	>10	4	8	12	477	1.83	<10	9.85	1323	10	0.02	7	10	4048	105	<20	161	0.03	<10	6	<10	<1	2915
48	BE07115-048	>30	0.05	40	115	<5	>10	4	16	10	933	1.32	<10	>10	1250	8	0.02	9	80	>10000	165	<20	188	0.02	<10	5	<10	<1	2195
49	BE07115-049	11.7	0.04	40	150	<5	>10	10	11	12	438	1.40	<10	>10	1171	17	0.02	8	190	3696	100	<20	219	0.03	<10	5	<10	<1	5750
50	07115-040S Stand	>30	0.58	<5	55	<5	1.61	149	8	8	7870	2.79	<10	0.25	1713	52	0.10	1	50	>10000	10	<20	54	0.10	<10	17	<10	<1	>10000
QC DATA:																													
Repeat:																													
1	BE07115-001	0.3	0.10	5	45	<5	>10	<1	3	11	8	1.14	<10	>10	857	3	0.02	5	200	101	35	<20	260	0.02	<10	8	<10	3	209
10	BE07115-010	7.0	0.07	25	80	<5	>10	20	6	11	92	1.30	<10	>10	931	32	0.02	6	210	4966	45	<20	154	0.02	<10	6	<10	<1	>10000
19	BE07115-020	24.3	0.05	50	55	<5	>10	17	24	26	120	2.59	<10	8.38	634	30	0.02	26	130	>10000	90	<20	246	0.03	<10	6	<10	<1	>10000
36	BE07115-036	>30	0.05	65	170	<5	>10	21	25	19	757	1.18	<10	6.99	761	28	0.01	18	100	>10000	285	<20	150	0.02	<10	5	<10	<1	>10000
Resplit:																													
1	BE07115-001	0.4	0.11	15	55	<5	>10	<1	3	11	8	1.20	<10	>10	880	4	0.02	3	210	108	35	<20	282	0.02	<10	8	<10	2	213
36	BE07115-036	>30	0.07	65	165	<5	>10	21	23	21	725	1.08	<10	6.69	713	26	0.01	17	100	>10000	250	<20	150	0.02	<10	5	<10	<1	>10000
Standard:																													
Pb113		11.0	0.23	60	55	<5	1.71	36	2	6	2432	1.05	<10	0.12	1470	77	0.02	1	80	5484	20	<20	136	0.02	<10	7	<10	<1	6956
Pb113		12.1	0.25	60	50	<5	1.74	37	3	5	2361	1.07	<10	0.11	1504	78	0.02	1	80	5442	15	<20	146	0.02	<10	7	<10	<1	6916

09-Aug-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7177

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 62
Sample Type: Core
Project: BE
Shipment #: BE07-045
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07115-050	13.7	0.02	50	90	<5	>10	30	17	22	363	1.03	<10	9.52	749	47	0.02	10	30	3980	120	<20	232	0.01	<10	6	<10	<1	>10000
2	BE07115-051	19.9	0.09	115	60	<5	8.39	14	53	23	797	1.46	<10	4.52	855	23	0.01	30	170	9132	95	<20	199	0.02	<10	5	<10	<1	8396
3	BE07115-052	6.7	0.12	40	45	<5	8.28	5	18	17	107	1.19	<10	4.48	829	10	0.01	11	230	5350	40	<20	168	<0.01	<10	6	<10	<1	2046
4	BE07115-053	14.7	0.07	35	35	<5	>10	54	17	23	314	1.42	<10	7.21	1035	70	0.02	10	80	7050	65	<20	133	0.02	<10	5	<10	<1	>10000
5	BE07115-054	22.8	0.04	30	20	<5	>10	71	14	8	637	1.86	<10	>10	1217	82	0.02	8	<10	>10000	130	<20	129	0.03	<10	4	<10	<1	>10000
6	BE07115-056	8.2	0.05	50	20	<5	>10	34	21	20	774	2.37	<10	6.92	1577	47	0.02	14	30	3742	55	<20	152	0.03	<10	5	<10	<1	>10000
7	BE07115-057	5.3	0.05	20	25	<5	>10	6	10	17	830	2.32	<10	7.05	1710	11	0.02	7	50	1772	40	<20	172	0.03	<10	4	<10	2	2603
8	BE07115-058	8.5	0.05	10	25	<5	>10	14	3	29	187	1.58	<10	6.20	1211	23	0.02	3	100	622	80	<20	143	0.02	<10	4	<10	<1	6374
9	BE07115-059	>30	0.05	85	20	<5	>10	13	35	31	4380	1.85	<10	6.91	1171	22	0.02	24	<10	>10000	115	<20	135	0.02	<10	5	<10	<1	7754
10	BE07115-060	11.1	0.07	60	35	<5	>10	8	27	25	734	2.82	<10	5.79	1963	17	0.02	24	100	3366	65	<20	206	0.04	<10	4	<10	3	3604
11	BE07115-061	1.3	0.12	15	25	<5	>10	8	9	14	104	2.05	<10	5.89	1471	15	0.01	10	190	806	30	<20	288	0.03	<10	6	<10	3	3129
12	BE07115-062	>30	0.04	70	25	<5	>10	6	25	19	292	3.22	<10	7.48	1779	12	0.02	25	20	>10000	100	<20	207	0.04	<10	4	<10	<1	3014
13	BE07115-063	>30	0.04	50	35	<5	>10	5	20	14	306	3.56	<10	8.72	2431	13	0.03	17	10	>10000	90	<20	163	0.05	<10	4	<10	2	2658
14	BE07115-064	7.7	0.04	65	40	<5	>10	29	24	10	670	3.16	<10	9.76	2196	46	0.03	16	<10	3774	45	<20	138	0.05	<10	3	<10	<1	>10000
15	BE07115-065	2.5	0.07	20	45	<5	>10	12	6	11	319	1.76	<10	9.11	1327	23	0.02	3	60	788	45	<20	143	0.03	<10	5	<10	<1	5855
16	BE07115-066	14.3	0.03	20	20	<5	>10	10	6	18	1047	1.35	<10	9.11	1005	19	0.02	5	<10	3336	145	<20	122	0.02	<10	4	<10	<1	4761
17	BE07115-067	13.9	0.04	65	20	<5	>10	11	27	24	2992	1.84	<10	8.38	950	21	0.02	23	<10	>10000	85	<20	115	0.02	<10	4	<10	<1	6440
18	BE07115-068	5.6	0.07	45	105	<5	>10	16	22	27	487	1.75	<10	5.51	1268	27	0.01	15	200	1470	60	<20	141	0.02	<10	3	<10	<1	>10000
19	BE07115-069	3.6	0.07	35	95	<5	>10	19	14	14	542	1.82	<10	7.29	1511	31	0.02	9	120	550	40	<20	142	0.03	<10	4	<10	<1	>10000
20	BE07115-060S	>30	0.47	10	45	<5	1.57	146	6	8	7773	2.39	<10	0.23	1618	67	0.07	2	50	>10000	5	<20	43	0.09	<10	17	<10	<1	>10000
21	BE07115-070	<0.2	0.06	10	25	<5	>10	<1	8	20	14	2.96	<10	7.55	2320	4	0.02	8	150	30	25	<20	157	0.04	<10	5	<10	3	60
22	BE07115-071	0.2	0.09	10	30	<5	>10	1	9	10	9	2.38	<10	9.04	1824	5	0.02	8	240	52	35	<20	154	0.04	<10	7	<10	3	72
23	BE07115-072	0.8	0.07	20	20	<5	>10	9	11	20	238	1.56	<10	7.65	1239	17	0.02	8	130	512	30	<20	124	0.03	<10	5	<10	1	4286
24	BE07115-073	6.2	0.07	30	35	<5	>10	5	8	11	418	1.22	<10	9.21	1022	11	0.02	6	100	1418	90	<20	129	0.02	<10	5	<10	2	2431
25	BE07115-074	6.9	0.08	20	10	<5	>10	1	5	16	586	1.10	<10	8.63	939	5	0.02	3	100	1324	100	<20	105	0.02	<10	5	<10	2	522

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AW 2007-7177

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07115-075	1.7	0.11	25	15	<5	>10	<1	6	20	169	0.98	<10	7.16	846	4	0.02	4	140	558	35	<20	92	0.02	<10	6	<10	3	430
27	BE07115-076	3.9	0.09	15	20	<5	>10	3	6	19	318	1.09	<10	7.76	938	9	0.02	2	130	2698	45	<20	98	0.02	<10	7	<10	4	1560
28	BE07115-077	1.5	0.06	15	15	<5	>10	4	3	13	872	1.15	<10	9.67	1130	11	0.02	1	20	1368	40	<20	91	0.02	<10	5	<10	1	2002
29	BE07115-078	2.2	0.04	<5	15	<5	>10	5	2	12	209	1.55	<10	9.32	1385	11	0.02	2	40	1878	40	<20	110	0.03	<10	5	<10	1	2182
30	BE07115-079	10.1	0.04	15	15	<5	>10	13	4	11	986	2.05	<10	9.02	1828	21	0.02	4	<10	1924	140	<20	135	0.03	<10	6	<10	<1	5346
31	BE07115-080	3.8	0.04	<5	30	<5	>10	1	8	34	1085	3.42	<10	5.62	1964	5	0.02	18	<10	1498	35	<20	154	0.04	<10	14	<10	<1	387
32	BE07115-081	0.5	0.30	15	60	<5	1.35	<1	37	43	278	0.88	<10	0.47	290	<1	0.02	44	430	36	55	<20	31	<0.01	<10	36	<10	2	28
33	BE07115-082	0.8	0.29	15	55	<5	3.13	<1	99	42	602	1.92	<10	1.11	690	1	0.02	179	470	60	130	<20	67	0.02	<10	66	<10	2	17
34	BE07115-083	0.5	0.43	10	65	<5	3.82	<1	109	34	378	4.44	<10	1.77	1346	2	0.01	140	490	60	15	<20	91	0.04	<10	85	<10	3	35
35	BE07115-084	0.3	2.40	<5	70	25	4.26	<1	39	65	165	9.61	<10	3.60	1777	5	0.01	141	440	128	<5	<20	194	0.08	<10	123	<10	<1	232
36	BE07115-085	0.5	3.07	<5	55	25	4.66	1	47	91	157	8.77	<10	3.75	1366	7	0.02	65	440	416	<5	<20	379	0.07	<10	216	<10	<1	481
37	BE07115-086	1.1	2.80	<5	40	20	7.97	3	44	90	148	7.91	<10	3.72	1770	7	0.03	59	310	896	<5	<20	455	0.08	<10	236	<10	<1	825
38	BE07115-087	0.6	3.79	10	25	<5	5.19	<1	99	121	348	8.29	<10	4.45	1434	5	0.03	72	460	380	<5	<20	490	0.08	<10	330	<10	<1	325
39	BE07115-088	0.5	3.96	<5	20	15	5.58	<1	47	119	199	7.85	<10	3.86	1252	3	0.02	73	410	306	<5	<20	748	0.09	<10	311	<10	<1	265
40	BE07115-089	0.6	4.39	5	20	30	4.44	<1	51	118	199	8.74	<10	4.37	1234	5	0.03	76	450	466	<5	<20	782	0.11	<10	327	<10	<1	327
41	BE07115-080S	>30	0.51	15	50	<5	1.40	148	7	10	7826	2.50	<10	0.24	1660	69	0.08	2	30	>10000	5	<20	45	0.10	<10	18	<10	<1	>10000
42	BE07115-090	0.5	4.05	10	30	<5	5.12	1	45	107	173	8.15	<10	4.00	1137	7	0.02	72	420	340	5	<20	677	0.09	<10	304	<10	<1	366
43	BE07115-091	0.7	4.31	30	25	<5	4.10	<1	48	116	197	8.25	<10	4.52	1094	7	0.03	79	470	538	10	<20	630	0.09	<10	325	<10	<1	296
44	BE07115-092	0.7	4.43	<5	25	20	4.65	<1	47	115	196	8.67	<10	4.37	1123	5	0.02	77	440	460	<5	<20	668	0.09	<10	331	<10	<1	267
45	BE07115-093	0.9	4.16	20	30	10	4.35	<1	50	110	185	8.83	<10	4.04	1127	5	0.03	79	450	676	<5	<20	485	0.09	<10	343	<10	<1	250
46	BE07115-094	0.8	2.88	10	60	<5	5.16	<1	47	89	286	8.63	<10	3.67	1152	5	0.02	78	390	164	<5	<20	463	0.07	<10	207	<10	1	174
47	BE07115-095	0.7	3.45	55	55	5	4.95	<1	46	65	243	7.55	<10	4.89	933	4	0.01	69	380	94	<5	<20	253	0.06	<10	192	<10	1	270
48	BE07115-096	27.8	0.09	60	25	<5	>10	23	23	17	3280	2.97	<10	7.04	1504	41	0.02	16	<10	6082	85	<20	266	0.03	<10	6	<10	<1	>10000
49	BE07115-097	20.5	0.07	55	30	<5	>10	36	21	27	2089	1.31	<10	7.23	856	57	0.02	11	30	8342	75	<20	230	0.01	<10	5	<10	<1	>10000
50	BE07115-098	7.2	0.09	20	35	<5	>10	14	5	21	150	1.03	<10	6.82	851	25	0.02	4	180	1114	70	<20	205	0.02	<10	4	<10	<1	9045
51	BE07115-099	8.2	0.10	35	40	<5	>10	27	12	27	618	1.05	<10	6.11	714	45	0.01	7	160	2650	55	<20	170	0.01	<10	4	<10	<1	>10000
52	BE07115-100	>30	0.09	75	30	<5	9.67	110	29	36	823	1.05	<10	5.53	708	119	0.01	18	110	6354	240	<20	150	0.01	<10	4	<10	<1	>10000
53	BE07115-101	6.9	0.10	30	35	<5	>10	57	9	22	133	0.85	<10	5.95	640	79	0.01	5	240	2030	40	<20	176	0.01	<10	4	<10	<1	>10000
54	BE07115-102	10.1	0.11	70	35	<5	8.14	128	32	26	237	0.98	<10	5.16	645	127	0.01	17	180	3282	45	<20	133	0.01	<10	4	<10	<1	>10000
55	BE07115-103	7.9	0.08	55	30	<5	7.68	146	24	32	256	1.02	<10	5.51	638	138	0.01	12	110	1034	45	<20	93	0.01	<10	3	<10	<1	>10000
56	BE07115-104	5.6	0.10	45	30	<5	6.10	151	25	42	255	0.96	<10	4.21	508	141	<0.01	11	150	960	35	<20	123	0.01	<10	3	<10	<1	>10000
57	BE07115-105	20.2	0.11	90	35	<5	9.96	49	38	42	1743	0.95	<10	5.67	591	70	0.01	24	100	7566	115	<20	199	<0.01	<10	4	<10	<1	>10000
58	BE07115-106	27.9	0.09	60	20	<5	8.84	68	25	39	2301	1.14	<10	5.08	668	88	0.02	19	50	>10000	135	<20	161	0.01	<10	4	<10	<1	>10000
59	BE07115-107	1.1	0.12	20	10	<5	4.82	<1	6	83	152	1.19	<10	2.32	962	4	0.01	5	170	170	20	<20	120	0.02	<10	5	<10	3	311
60	BE07115-108	1.6	0.18	35	15	<5	3.14	6	9	53	272	1.03	<10	1.49	595	9	0.01	10	290	200	10	<20	95	0.01	<10	5	<10	3	1948
61	BE07115-109	1.1	0.20	35	15	<5	7.58	1	11	47	263	1.53	<10	3.83	1170	5	0.01	10	270	134	20	<20	256	0.03	<10	6	<10	5	544
62	BE07115-100S	>30	0.48	10	45	<5	1.07	142	7	9	7284	2.41	<10	0.22	1602	61	0.08	1	50	>10000	10	<20	44	0.09	<10	17	<10	<1	>10000

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																													
Repeat:																													
1	BE07115-050	13.9	0.02	45	95	<5	>10	30	17	23	378	1.05	<10	9.58	754	48	0.02	10	20	3848	125	<20	233	0.02	<10	6	<10	<1	>10000
10	BE07115-060	11.1	0.07	55	30	<5	>10	8	28	26	745	2.87	<10	5.88	1998	16	0.02	25	100	2990	65	<20	212	0.04	<10	4	<10	1	3654
19	BE07115-069	3.5	0.07	35	100	<5	>10	19	14	14	533	1.81	<10	7.37	1512	32	0.02	10	120	546	45	<20	145	0.03	<10	4	<10	<1	9306
36	BE07115-085	0.5	3.10	<5	55	15	4.63	1	48	92	151	8.85	<10	3.73	1359	6	0.02	68	450	358	<5	<20	371	0.07	<10	218	<10	<1	480
45	BE07115-093	0.9	4.04	10	25	5	4.24	1	49	109	179	8.72	<10	3.94	1101	9	0.03	81	440	576	5	<20	463	0.07	<10	337	<10	<1	256
54	BE07115-102	10.0	0.11	75	35	<5	7.53	125	31	27	235	0.94	<10	4.99	631	127	0.01	18	180	2872	40	<20	135	0.01	<10	4	<10	<1	>10000
Resplit:																													
1	BE07115-050	18.3	0.03	50	105	<5	>10	28	15	17	378	1.07	<10	9.37	765	46	0.02	10	40	4026	125	<20	228	0.02	<10	6	<10	<1	>10000
36	BE07115-085	0.5	3.00	<5	50	25	4.77	1	46	92	150	8.69	<10	3.72	1387	6	0.02	65	430	366	<5	<20	381	0.07	<10	206	<10	<1	475
Standard:																													
Pb113		12.0	0.24	60	50	<5	1.61	36	2	5	2391	1.01	<10	0.10	1496	78	0.02	1	80	5438	15	<20	77	0.02	<10	7	<10	<1	7185
Pb113		11.4	0.24	60	55	<5	1.62	36	2	6	2218	1.02	<10	0.11	1491	77	0.02	2	80	5418	15	<20	81	0.02	<10	8	<10	<1	7065

ECO TECH LABORATORY LTD.

Jutta Jealous
B.C. Certified Assayer

JJ/nl/bp
df/717S
XLS/07

08-Aug-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7178

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 52
Sample Type: Core
Project: BE
Shipment #: BE07-050
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07117-050	6.3	0.05	15	45	<5	>10	13	5	13	135	0.82	<10	>10	683	28	0.02	3	50	1070	65	<20	195	0.02	<10	4	<10	<1	>10000
2	BE07117-051	5.6	0.04	10	35	<5	>10	29	6	17	241	0.91	<10	>10	747	53	0.02	3	40	1478	75	<20	189	0.02	<10	5	<10	<1	>10000
3	BE07117-052	6.8	0.05	35	45	<5	>10	19	19	21	846	1.02	<10	9.32	835	52	0.02	15	30	1778	85	<20	175	0.02	<10	5	<10	<1	>10000
4	BE07117-053	22.3	0.04	35	20	<5	>10	31	11	20	2252	1.17	<10	>10	904	49	0.02	7	<10	5008	150	<20	195	0.01	<10	6	<10	<1	>10000
5	BE07117-054	12.3	0.04	25	25	<5	>10	16	7	16	1146	1.10	<10	>10	827	31	0.02	5	<10	3724	105	<20	219	0.01	<10	5	<10	<1	>10000
6	BE07117-055	>30	0.04	45	20	<5	>10	7	9	19	4946	1.40	<10	9.57	825	15	0.02	9	<10	>10000	185	<20	224	<0.01	<10	5	<10	<1	5464
7	BE07117-056	1.5	0.06	25	20	<5	>10	18	13	16	2249	1.11	<10	9.85	771	32	0.02	8	<10	8862	125	<20	252	0.01	<10	4	<10	<1	>10000
8	BE07117-057	2.4	0.08	10	30	<5	>10	1	4	12	109	1.27	<10	>10	908	5	0.02	4	170	47	40	<20	308	0.02	<10	6	<10	3	720
9	BE07117-058	1.8	0.10	25	25	<5	>10	10	16	20	634	0.90	<10	8.54	658	19	0.02	9	150	100	85	<20	264	0.02	<10	4	<10	2	7185
10	BE07117-059	2.5	0.12	40	25	<5	>10	2	14	22	76	0.88	<10	7.22	591	4	0.02	9	280	41	35	<20	257	0.02	<10	5	<10	4	897
11	BE07117-060	>30	0.10	60	25	<5	>10	13	29	31	2870	1.44	<10	8.04	948	22	0.02	16	<10	>10000	795	<20	224	0.01	<10	5	<10	<1	8013
12	BE07117-061	>30	0.06	30	25	<5	>10	3	13	16	617	1.44	<10	>10	1051	8	0.02	7	100	2794	235	<20	266	0.03	<10	5	<10	2	1969
13	BE07117-062	1.4	0.05	15	20	<5	>10	3	4	13	52	1.26	<10	>10	993	8	0.02	2	100	517	50	<20	205	0.02	<10	5	<10	1	1310
14	BE07117-063	1.6	0.09	25	25	<5	>10	10	10	22	178	1.26	<10	9.29	829	15	0.02	5	180	1088	40	<20	198	0.02	<10	5	<10	1	5363
15	BE07117-064	0.4	0.09	15	20	<5	>10	<1	4	19	34	1.22	<10	9.83	929	4	0.02	4	210	418	30	<20	202	0.02	<10	5	<10	2	368
16	BE07117-065	1.6	0.07	15	15	<5	>10	4	5	24	27	0.98	<10	>10	788	8	0.02	2	220	1015	40	<20	187	0.02	<10	4	<10	3	2110
17	BE07117-066	2.4	0.06	15	20	<5	>10	14	5	18	266	1.01	<10	>10	877	20	0.02	3	200	418	60	<20	117	0.02	<10	6	<10	<1	7303
18	BE07117-067	1.7	0.06	30	20	<5	>10	13	10	24	376	1.17	<10	9.18	891	18	0.02	7	140	503	40	<20	110	0.02	<10	6	<10	<1	6432
19	BE07117-068	2.3	0.06	20	20	<5	>10	4	7	23	209	1.35	<10	>10	1110	8	0.02	5	120	1874	40	<20	109	0.03	<10	6	<10	2	1911
20	BE07117-069	0.4	0.07	10	25	<5	>10	1	4	24	69	1.74	<10	>10	1487	4	0.02	4	110	321	30	<20	143	0.04	<10	8	<10	2	584
21	BE07117-060S	16.9	0.39	20	75	<5	2.04	50	4	5	5286	2.00	<10	0.17	797	85	0.03	1	50	>10000	35	<20	670	<0.01	<10	11	<10	<1	>10000
22	BE07117-070	0.4	0.05	<5	25	10	>10	4	5	20	24	2.16	<10	>10	2070	8	0.02	3	100	234	35	<20	152	0.05	<10	8	<10	4	1890
23	BE07117-071	<0.2	2.48	10	45	<5	8.31	1	38	57	120	5.60	<10	6.42	1328	3	0.02	47	320	137	15	<20	153	0.06	<10	136	<10	2	243
24	BE07117-072	0.2	3.40	<5	55	<5	7.19	2	51	79	179	9.37	<10	5.30	1690	5	0.02	55	380	146	15	<20	236	0.09	<10	165	<10	<1	203
25	BE07117-073	0.3	3.43	<5	55	<5	5.58	<1	51	91	246	8.54	<10	4.62	1304	4	0.01	67	460	109	5	<20	202	0.09	<10	162	<10	<1	372

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AW 2007-7178

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07117-074	0.2	2.92	<5	60	<5	6.07	1	46	81	226	8.22	<10	4.18	1407	3	0.02	60	430	83	<5	<20	287	0.09	<10	163	<10	<1	254
27	BE07117-075	0.2	4.13	<5	55	20	4.31	2	49	116	211	9.30	<10	4.85	1430	5	0.03	68	420	120	10	<20	263	0.10	<10	332	<10	<1	475
28	BE07117-076	0.2	3.83	<5	55	<5	4.73	2	54	90	219	9.08	<10	4.52	1508	5	0.02	63	460	87	5	<20	273	0.10	<10	304	<10	<1	758
29	BE07117-077	<0.2	2.25	<5	75	35	4.21	2	64	52	83	>10	<10	4.01	2107	4	0.01	108	420	42	<5	<20	137	0.11	<10	110	<10	<1	254
30	BE07117-078	<0.2	0.48	<5	75	25	4.46	2	45	20	143	>10	<10	3.56	2753	4	0.01	76	400	66	<5	<20	116	0.12	<10	52	<10	<1	269
31	BE07117-079	0.2	0.41	<5	70	<5	2.98	2	57	39	258	9.30	<10	2.65	2104	3	0.02	69	360	45	<5	<20	68	0.10	<10	54	<10	<1	148
32	BE07117-080	0.3	2.23	<5	65	5	3.47	1	91	82	198	9.99	<10	3.22	1349	3	0.02	120	370	132	<5	<20	76	0.10	<10	146	<10	<1	187
33	BE07117-081	<0.2	3.27	<5	60	15	3.21	<1	47	92	75	9.19	<10	4.06	1218	4	0.01	89	400	78	<5	<20	74	0.09	<10	171	<10	<1	213
34	BE07117-082	<0.2	2.92	<5	60	10	4.68	2	45	85	141	9.11	<10	4.35	1337	4	0.02	68	360	50	<5	<20	105	0.09	<10	170	<10	<1	356
35	BE07117-083	0.2	4.62	<5	60	<5	4.47	1	42	99	244	8.77	<10	5.80	1203	6	0.01	77	390	66	20	<20	122	0.08	<10	214	<10	<1	260
36	BE07117-084	0.3	3.76	35	45	<5	5.78	<1	36	96	178	6.81	<10	6.12	1050	4	0.01	68	430	158	10	<20	143	0.07	<10	188	<10	2	397
37	BE07117-085	0.6	4.42	30	40	<5	3.95	<1	33	111	259	6.69	<10	6.10	1148	4	0.01	84	510	222	15	<20	116	0.07	<10	217	<10	<1	165
38	BE07117-086	0.2	3.90	40	45	25	3.64	<1	28	101	7	5.84	<10	5.55	909	4	0.01	65	600	80	15	<20	130	0.06	<10	204	<10	<1	239
39	BE07117-087	<0.2	4.22	35	45	40	2.33	1	38	113	20	6.34	<10	4.91	606	6	0.01	90	570	73	15	<20	74	0.06	<10	219	<10	<1	705
40	BE07117-088	0.3	3.18	65	45	10	3.87	<1	52	81	51	5.82	<10	4.44	992	4	0.01	82	470	80	10	<20	131	0.06	<10	173	<10	<1	607
41	BE07117-089	3.6	0.15	65	30	<5	>10	16	48	45	208	3.28	<10	8.37	2051	35	0.02	31	210	1736	30	<20	414	0.06	<10	15	<10	12	9419
42	BE07117-080S	16.7	0.39	25	70	<5	1.99	51	4	5	5267	2.06	<10	0.16	806	90	0.03	2	90	>10000	45	<20	652	<0.01	<10	11	<10	<1	>10000
43	BE07117-090	5.0	0.05	20	15	<5	>10	11	16	23	70	1.99	<10	>10	1579	30	0.02	9	150	2622	40	<20	306	0.04	<10	7	<10	5	5278
44	BE07117-091	25.3	0.08	45	15	<5	>10	9	25	37	201	1.51	<10	>10	1255	26	0.02	14	190	3814	110	<20	278	0.03	<10	6	<10	2	4826
45	BE07117-092	>30	0.10	35	10	<5	>10	5	11	34	419	0.94	<10	9.76	859	12	0.02	5	230	9480	175	<20	197	0.02	<10	4	<10	<1	3574
46	BE07117-093	>30	0.05	85	15	<5	>10	28	37	26	280	1.12	<10	9.78	808	55	0.02	21	240	>10000	95	<20	232	0.02	<10	4	<10	<1	>10000
47	BE07117-094	10.9	0.09	35	10	<5	>10	2	12	26	22	0.97	<10	9.09	679	7	0.02	7	380	3714	50	<20	645	0.02	<10	4	<10	3	1793
48	BE07117-095	>30	0.10	70	20	<5	>10	26	36	23	1029	1.18	<10	8.28	670	44	0.02	19	400	3718	155	<20	387	0.02	<10	4	<10	<1	>10000
49	BE07117-096	5.3	0.07	15	50	<5	>10	10	7	22	28	0.87	<10	9.78	692	21	0.02	4	350	1449	50	<20	268	0.02	<10	4	<10	<1	7238
50	BE07117-097	2.8	0.08	10	25	<5	>10	4	5	16	14	0.92	<10	>10	740	10	0.02	3	270	843	45	<20	271	0.02	<10	5	<10	3	2516
51	BE07117-098	1.7	0.05	10	25	<5	>10	2	6	16	17	0.89	<10	>10	784	6	0.02	3	200	178	45	<20	297	0.02	<10	4	<10	3	4
52	BE07117-099	12.7	0.05	25	60	<5	>10	5	9	18	160	0.94	<10	>10	1008	12	0.03	5	150	514	100	<20	320	0.02	<10	4	<10	1	1

QC DATA:

Repeat:

1	BE07117-050	6.6	0.05	20	30	<5	>10	13	5	14	141	0.84	<10	>10	701	29	0.02	4	50	1040	70	<20	202	0.02	<10	4	<10	<1	>10000
10	BE07117-059	2.4	0.12	40	20	<5	>10	2	15	23	77	0.89	<10	7.44	602	4	0.02	9	280	1720	35	<20	265	0.02	<10	5	<10	4	892
19	BE07117-068	2.3	0.06	20	20	<5	>10	4	7	27	213	1.38	<10	>10	1132	8	0.02	5	130	1907	40	<20	111	0.03	<10	6	<10	2	1934
36	BE07117-084	0.3	3.82	25	40	<5	5.87	1	36	97	185	6.84	<10	6.26	1066	5	0.02	71	440	158	25	<20	143	0.06	<10	190	<10	2	398

Resplit:

1	BE07117-050	6.1	0.04	15	40	<5	>10	14	5	17	140	0.80	<10	>10	659	30	0.02	2	40	1056	70	<20	196	0.02	<10	4	<10	<1	>10000
36	BE07117-084	0.4	4.00	25	45	<5	5.81	1	35	96	181	6.94	<10	6.47	1071	6	0.02	70	440	149	15	<20	151	0.07	<10	196	<10	2	378

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
<i>Standard:</i>																													
Pb113		11.0	0.25	50	55	<5	1.74	37	3	5	2317	1.08	<10	0.12	1505	68	0.02	2	60	5486	20	<20	77	0.02	<10	7	10	<1	6902
Pb113		11.2	0.27	55	55	<5	1.80	40	3	5	2325	1.11	<10	0.13	1573	70	0.02	1	70	5441	20	<20	76	0.02	<10	7	10	<1	6962

JJ/nl
df/7176S
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

07-Aug-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7179

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 38
Sample Type: Core
Project: BE
Shipment #: BE07-053
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07118-050	<0.2	0.62	<5	75	5	4.80	1	120	56	44	6.20	<10	2.60	1410	3	0.01	179	390	14	5	<20	107	0.04	<10	104	<10	<1	52
2	BE07118-051	0.2	0.56	<5	80	<5	5.26	<1	74	31	193	6.12	<10	2.82	1528	2	0.01	137	400	14	5	<20	140	0.04	<10	79	<10	3	66
3	BE07118-052	0.4	0.43	<5	80	<5	1.92	<1	92	46	299	5.97	<10	1.73	1355	1	0.01	146	370	14	<5	<20	47	0.04	<10	59	<10	<1	46
4	BE07118-053	0.3	2.75	65	70	<5	3.94	1	69	72	269	6.22	<10	3.95	964	4	0.01	116	360	56	10	<20	119	0.04	<10	154	<10	<1	289
5	BE07118-054	0.6	0.14	5	35	<5	>10	6	9	18	141	2.27	<10	8.49	1878	12	0.01	10	130	160	35	<20	248	0.03	<10	8	<10	3	2518
6	BE07118-055	2.1	0.09	30	20	<5	>10	12	14	32	80	1.54	<10	7.32	1490	17	0.01	7	90	394	50	<20	188	0.02	<10	5	<10	<1	4746
7	BE07118-056	10.7	0.08	20	15	<5	>10	9	9	35	356	1.64	<10	7.84	1566	15	0.01	6	50	8154	70	<20	166	0.02	<10	6	<10	<1	3662
8	BE07118-057	6.1	0.07	40	20	<5	>10	8	16	16	262	1.08	<10	9.21	1138	14	0.01	7	40	2526	65	<20	123	0.01	<10	4	<10	<1	3313
9	BE07118-058	4.4	0.05	20	15	<5	>10	95	8	29	711	1.24	<10	8.75	1039	96	0.01	4	<10	1308	45	<20	119	0.01	<10	3	<10	<1	>10000
10	BE07118-059	19.8	0.06	195	15	<5	8.32	202	79	40	1211	1.41	<10	5.98	841	142	0.01	47	<10	5638	80	<20	71	<0.01	<10	2	<10	<1	>10000
11	BE07118-060	5.4	0.10	75	20	<5	>10	25	29	36	509	0.87	<10	6.20	735	37	0.01	17	120	590	50	<20	86	<0.01	<10	3	<10	<1	>10000
12	BE07118-061	5.5	0.08	55	30	<5	>10	4	22	37	404	1.34	<10	7.52	1088	9	0.01	14	90	724	65	<20	125	0.01	<10	4	<10	<1	1957
13	BE07118-062	0.2	0.14	35	30	<5	>10	<1	11	16	11	0.85	<10	7.71	751	3	0.01	5	210	66	30	<20	137	0.01	<10	4	<10	2	114
14	BE07118-063	1.0	0.13	25	30	<5	>10	1	9	20	96	0.84	<10	7.95	715	5	0.01	6	190	112	35	<20	140	<0.01	<10	3	<10	3	429
15	BE07118-064	1.2	0.09	50	30	<5	>10	2	19	23	323	0.98	<10	7.99	765	7	0.01	11	120	202	30	<20	147	0.01	<10	2	<10	2	1095
16	BE07118-065	18.7	0.07	70	35	<5	>10	10	19	28	3023	1.18	<10	9.25	825	18	0.01	14	<10	866	180	<20	166	<0.01	<10	2	<10	<1	4628
17	BE07118-066	19.2	0.06	55	20	<5	>10	9	12	19	2955	1.21	<10	9.39	721	17	0.01	15	<10	1554	190	<20	214	<0.01	<10	2	<10	<1	4306
18	BE07118-067	3.4	0.07	20	5	<5	>10	2	3	20	999	0.79	<10	>10	683	6	0.01	3	10	864	55	<20	269	<0.01	<10	2	<10	1	775
19	BE07118-068	8.2	0.08	30	15	<5	>10	17	6	20	350	0.81	<10	9.25	732	26	0.01	3	90	1442	90	<20	278	<0.01	<10	3	<10	<1	>10000
20	BE07118-069	1.3	0.06	30	10	<5	>10	5	8	22	307	0.78	<10	>10	722	11	0.01	6	110	168	40	<20	262	<0.01	<10	3	<10	<1	2247
21	BE07118-060S Standard	>30	0.51	5	85	<5	1.70	158	5	9	7857	2.51	<10	0.24	1690	56	0.08	1	20	>10000	<5	<20	44	0.08	<10	16	<10	<1	>10000
22	BE07118-070	2.7	0.07	30	15	<5	>10	10	6	21	740	0.72	<10	8.67	605	19	0.01	5	120	166	50	<20	232	<0.01	<10	2	<10	<1	5397
23	BE07118-071	3.4	0.05	40	15	<5	>10	6	8	33	590	0.68	<10	8.49	606	12	0.01	7	50	120	60	<20	232	<0.01	<10	2	<10	<1	2956
24	BE07118-072	2.0	0.07	35	5	<5	>10	1	9	16	515	0.71	<10	9.77	634	5	0.01	7	90	92	55	<20	289	<0.01	<10	3	<10	<1	540
25	BE07118-073	3.8	0.05	15	<5	<5	>10	33	3	16	789	0.70	<10	8.52	617	45	0.01	3	20	322	55	<20	238	<0.01	<10	2	<10	<1	>10000

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AW 2007-7179

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07118-074	0.9	0.02	20	10	<5	>10	4	<1	13	97	0.61	<10	>10	616	12	0.02	<1	40	72	40	<20	195	<0.01	<10	<1	<10	<1	2510
27	BE07118-075	1.8	0.05	55	10	<5	>10	11	20	15	1286	0.81	<10	>10	662	19	0.01	10	50	136	40	<20	293	<0.01	<10	2	<10	<1	5322
28	BE07118-076	1.8	0.07	70	10	<5	>10	4	24	8	639	0.83	<10	9.13	654	9	0.01	16	210	144	50	<20	444	<0.01	<10	2	<10	2	1559
29	BE07118-077	21.2	0.06	150	10	<5	>10	24	38	20	3587	1.51	<10	6.78	569	34	<0.01	45	<10	866	175	<20	371	<0.01	<10	<1	<10	<1	>10000
30	BE07118-078	8.2	0.05	70	<5	<5	9.90	123	27	33	1863	0.76	<10	5.89	509	104	0.01	20	30	328	45	<20	190	<0.01	<10	<1	<10	<1	>10000
31	BE07118-079	7.8	0.02	30	<5	<5	>10	47	3	20	226	0.70	<10	9.74	664	59	0.01	2	<10	446	100	<20	194	<0.01	<10	<1	<10	<1	>10000
32	BE07118-080	4.2	0.08	40	<5	<5	>10	57	17	23	186	0.88	<10	6.96	618	64	0.01	12	220	252	50	<20	326	<0.01	<10	2	<10	<1	>10000
33	BE07118-081	4.3	0.08	70	5	<5	7.48	115	22	26	539	0.97	<10	4.36	588	97	<0.01	12	200	154	40	<20	216	<0.01	<10	2	<10	<1	>10000
34	BE07118-082	2.8	0.06	25	<5	<5	9.82	56	11	42	576	1.06	<10	5.79	830	59	<0.01	7	100	64	40	<20	243	<0.01	<10	2	<10	<1	>10000
35	BE07118-083	9.8	0.04	15	<5	<5	>10	12	6	68	125	0.76	<10	5.97	727	19	<0.01	3	70	2084	55	<20	165	<0.01	<10	<1	<10	<1	6052
36	BE07118-084	10.5	0.07	50	5	<5	8.36	33	11	50	399	0.80	<10	4.88	587	41	<0.01	8	70	820	90	<20	142	<0.01	<10	1	<10	<1	>10000
37	BE07118-085	4.5	0.08	15	5	<5	8.73	13	6	51	334	1.34	<10	4.78	1150	17	<0.01	7	50	86	45	<20	233	0.01	<10	2	<10	<1	4942
38	BE07118-080S Standard	>30	0.51	<5	80	<5	1.63	158	5	9	7897	2.45	<10	0.24	1710	55	0.08	<1	10	>10000	<5	<20	42	0.08	<10	16	<10	<1	>10000
QC DATA:																													
Repeat:																													
1	BE07118-050	<0.2	0.58	<5	70	5	4.64	<1	114	55	44	6.04	<10	2.55	1392	2	0.01	167	410	18	10	<20	100	0.04	<10	99	<10	<1	67
10	BE07118-059	18.7	0.06	195	20	<5	8.42	209	80	39	1144	1.41	<10	6.07	852	143	0.01	47	<10	5570	75	<20	80	0.01	<10	2	<10	<1	>10000
19	BE07118-068	8.2	0.08	35	20	<5	>10	17	6	20	411	0.82	<10	9.30	739	28	0.01	4	100	1444	95	<20	280	<0.01	<10	3	<10	<1	>10000
36	BE07118-084	10.7	0.07	45	<5	<5	8.48	34	11	53	410	0.82	<10	5.00	597	40	<0.01	6	60	826	80	<20	143	<0.01	<10	<1	<10	<1	>10000
Resplit:																													
1	BE07118-050	<0.2	0.60	<5	80	15	4.62	<1	120	49	60	5.98	<10	2.51	1373	2	0.01	179	410	18	5	<20	97	0.04	<10	101	<10	<1	53
36	BE07118-084	10.5	0.07	55	<5	<5	8.37	34	12	49	418	0.84	<10	4.77	578	41	<0.01	8	60	830	80	<20	134	<0.01	<10	1	<10	<1	>10000
Standard:																													
Pb113		11.0	0.27	60	75	<5	1.68	39	<1	5	2295	0.97	<10	0.10	1473	77	0.02	1	70	5396	15	<20	74	0.02	<10	6	<10	<1	6928
Pb113		11.2	0.28	55	65	<5	1.70	41	<1	5	2396	0.98	<10	0.11	1509	78	0.02	<1	80	5402	10	<20	75	0.02	<10	6	<10	<1	6966

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

JJ/nl/jl
df/7179S
XLS/07

10-Aug-07

ECO TECH LABORATORY LTD.

10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7180

BOOTLEG EXPLORATION INC.

#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 50
Sample Type: Core
Project: BE
Shipment #: BE07-049
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BEO7117-001	2.1	0.08	20	135	<5	>10	7	5	16	43	1.47	<10	>10	1156	19	0.02	8	240	436	60	<20	255	0.02	<10	8	<10	5	3349
2	BEO7117-002	0.7	0.09	10	55	<5	>10	2	3	11	5	1.12	<10	>10	945	6	0.02	3	180	239	45	<20	211	0.02	<10	6	<10	3	381
3	BEO7117-003	1.4	0.11	10	65	<5	>10	4	6	13	13	1.61	<10	>10	1387	<1	0.02	5	190	914	20	<20	201	0.02	<10	9	<10	4	2103
4	BEO7117-004	>30	0.15	50	65	<5	>10	59	31	32	121	3.04	<10	9.23	1003	97	0.02	39	200	>10000	130	<20	182	0.02	<10	9	<10	<1	>10000
5	BEO7117-005	10.1	0.09	30	65	<5	>10	8	12	22	24	1.76	<10	9.52	841	13	0.02	14	200	>10000	40	<20	151	0.02	<10	7	<10	2	5446
6	BEO7117-006	>30	0.09	75	150	25	>10	34	28	35	81	2.18	10	7.58	869	77	0.01	31	220	>10000	120	<20	177	<0.01	<10	14	<10	2	>10000
7	BEO7117-007	15.1	0.09	30	125	<5	>10	12	12	25	58	1.56	<10	8.89	768	26	0.02	18	230	>10000	65	<20	132	0.02	<10	7	<10	2	7372
8	BEO7117-008	11.3	0.12	10	260	<5	>10	12	7	15	25	1.09	<10	9.77	865	22	0.02	10	330	>10000	55	<20	143	0.01	<10	7	<10	3	5919
9	BEO7117-009	2.1	0.06	15	115	10	>10	8	4	19	15	1.32	<10	>10	788	17	0.03	8	170	2909	45	<20	125	0.02	<10	8	<10	<1	3900
10	BEO7117-010	3.4	0.10	15	200	<5	>10	15	5	19	19	1.25	<10	>10	894	31	0.02	9	260	3241	50	<20	159	0.02	<10	9	<10	<1	8776
11	BEO7117-011	2.0	0.08	<5	140	<5	>10	6	3	23	13	1.05	<10	9.57	848	16	0.02	8	210	1478	50	<20	153	<0.01	<10	9	<10	3	2726
12	BEO7117-012	1.4	0.11	<5	760	<5	>10	2	<1	20	3	0.99	<10	9.04	817	<1	0.02	7	220	1172	30	<20	171	0.01	<10	9	<10	2	1096
13	BEO7117-013	>30	0.10	60	70	10	>10	36	23	33	245	2.27	<10	7.40	1012	76	0.02	28	190	>10000	175	<20	217	0.03	<10	8	<10	<1	>10000
14	BEO7117-014	11.5	0.13	50	170	<5	>10	14	17	19	50	1.84	<10	7.49	738	29	0.01	21	320	9190	65	<20	181	0.02	<10	9	<10	2	7530
15	BEO7117-015	7.8	0.20	90	270	<5	9.02	5	30	29	23	1.43	<10	5.26	618	8	0.01	36	390	3840	45	<20	178	0.01	<10	8	<10	4	1849
16	BEO7117-016	11.1	0.23	135	115	<5	5.68	12	51	36	46	1.80	<10	3.27	416	20	0.01	52	350	7078	45	<20	122	0.01	<10	6	<10	1	6490
17	BEO7117-017	14.7	0.19	80	385	<5	9.32	16	42	27	94	1.58	<10	5.51	706	32	0.01	37	340	>10000	70	<20	178	0.02	<10	6	<10	1	>10000
18	BEO7117-018	12.6	0.15	40	130	10	>10	11	12	19	24	1.34	<10	6.81	625	18	0.01	17	360	>10000	50	<20	183	0.01	<10	7	<10	3	5059
19	BEO7117-019	3.8	0.19	20	160	<5	>10	5	8	21	13	1.08	<10	7.10	619	8	0.01	11	290	3366	35	<20	209	0.01	<10	7	<10	4	1983
20	BEO7117-020	6.9	0.13	25	125	<5	>10	12	22	14	51	1.41	<10	7.87	759	29	0.01	21	280	5914	55	<20	202	0.02	<10	7	<10	2	7991
21	BEO7117-021	3.3	0.09	15	235	<5	>10	4	11	23	41	2.09	<10	8.04	1257	<1	0.01	16	260	1717	40	<20	380	0.02	<10	14	<10	2	1884
22	BEO7117-022	6.6	0.10	35	135	<5	>10	60	17	20	131	1.62	<10	8.12	757	107	0.01	20	140	5932	90	<20	238	0.02	<10	10	<10	<1	>10000
23	BEO7117-023	>30	0.10	15	155	<5	>10	25	8	18	5253	1.67	<10	9.06	650	40	0.02	11	<10	1774	285	<20	208	<0.01	<10	7	<10	<1	>10000
24	BEO7117-024	19.2	0.09	20	160	<5	>10	63	15	31	571	1.33	<10	7.44	791	104	0.01	17	90	2680	190	<20	241	0.01	<10	6	<10	<1	>10000
25	BEO7117-025	10.1	0.11	30	730	<5	>10	7	8	20	111	1.12	<10	9.26	1009	12	0.02	11	150	1724	95	<20	255	0.02	<10	8	<10	2	3130

ICP CERTIFICATE OF ANALYSIS AW 2007-7180

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BEO7117-026	2.4	0.06	15	95	10	>10	16	14	12	58	1.57	<10	>10	801	29	0.02	17	140	912	45	<20	239	0.02	<10	8	<10	<1	8783
27	BEO7117-027	6.0	0.10	50	85	<5	>10	16	36	40	101	1.95	<10	6.43	654	35	0.01	32	380	3322	60	<20	236	0.01	<10	6	<10	<1	>10000
28	BEO7117-028	5.7	0.06	30	145	<5	>10	11	16	20	106	1.30	<10	8.13	877	14	0.01	16	140	3515	55	<20	279	0.02	<10	7	<10	2	5834
29	BEO7117-029	14.2	0.23	40	110	<5	6.30	39	27	41	236	0.90	<10	3.67	476	72	<0.01	22	320	>10000	55	<20	140	0.04	<10	7	<10	<1	>10000
30	BEO7117-020S	>30	0.53	15	90	<5	1.66	157	7	9	7746	2.53	<10	0.24	1736	82	0.08	<1	30	>10000	25	<20	31	0.03	<10	20	<10	<1	>10000
31	BEO7117-030	>30	0.06	45	95	<5	>10	10	9	12	788	1.16	<10	>10	854	16	0.02	8	20	9906	335	<20	159	<0.01	<10	6	<10	<1	5255
32	BEO7117-031	23.3	0.08	80	135	<5	>10	14	25	23	174	1.03	<10	8.46	699	30	0.02	17	180	8898	110	<20	169	0.01	<10	5	<10	1	>10000
33	BEO7117-032	6.6	0.06	35	155	<5	>10	4	12	10	42	0.94	<10	>10	802	9	0.02	9	190	1638	65	<20	202	0.01	<10	5	<10	2	1446
34	BEO7117-033	20.4	0.07	35	705	<5	>10	6	7	16	307	0.96	<10	9.49	736	5	0.02	10	140	1706	175	<20	245	0.01	<10	6	<10	3	1879
35	BEO7117-034	10.2	0.07	35	70	<5	>10	25	14	10	183	1.19	<10	9.67	788	42	0.02	13	170	2750	85	<20	170	0.01	<10	5	<10	<1	>10000
36	BEO7117-035	5.8	0.09	20	85	<5	>10	4	5	15	81	0.84	<10	8.80	577	12	0.02	4	200	1076	45	<20	167	0.01	<10	5	<10	2	2974
37	BEO7117-036	7.0	0.04	15	90	<5	>10	5	3	14	235	0.84	<10	>10	712	11	0.02	4	60	1640	65	<20	148	0.01	<10	4	<10	1	3376
38	BEO7117-037	11.6	0.02	20	40	<5	>10	16	5	10	369	0.90	<10	>10	739	30	0.02	5	<10	1916	110	<20	120	0.01	<10	4	<10	<1	>10000
39	BEO7117-038	12.5	0.03	20	35	<5	>10	6	6	14	287	0.84	<10	>10	721	13	0.02	6	20	3354	70	<20	122	0.01	<10	4	<10	<1	3174
40	BEO7117-039	9.9	0.03	15	40	<5	>10	7	3	12	136	0.89	<10	>10	796	9	0.02	3	80	1414	70	<20	145	0.01	<10	4	<10	2	1923
41	BEO7117-040	18.6	0.02	50	25	<5	>10	10	10	13	407	1.38	<10	>10	838	20	0.02	11	<10	3376	145	<20	162	<0.01	<10	5	<10	<1	4331
42	BEO7117-042	2.3	0.13	25	190	<5	>10	<1	7	15	65	1.22	<10	6.65	856	5	0.01	7	200	1508	35	<20	294	0.02	<10	6	<10	4	459
43	BEO7117-043	2.3	0.09	25	425	<5	>10	2	7	21	100	1.56	<10	6.76	1119	5	0.01	9	130	640	40	<20	308	0.02	<10	6	<10	3	622
44	BEO7117-044	5.4	0.08	20	210	<5	>10	7	6	19	424	1.20	<10	7.27	959	15	0.01	6	90	2432	55	<20	264	0.02	<10	6	<10	1	4691
45	BEO7117-045	3.9	0.06	5	120	<5	>10	8	6	16	385	2.36	<10	8.15	1867	10	0.02	9	60	1730	40	<20	277	0.04	<10	8	<10	3	3792
46	BEO7117-046	2.4	0.06	<5	560	<5	>10	13	14	9	512	3.56	<10	8.82	3175	34	0.02	18	10	1770	50	<20	331	0.05	<10	11	<10	5	>10000
47	BEO7117-047	1.3	0.10	15	50	<5	>10	5	4	22	103	0.97	<10	8.97	865	8	0.02	4	80	960	35	<20	188	0.01	<10	6	<10	2	1957
48	BEO7117-048	9.5	0.04	60	90	<5	>10	15	14	17	501	0.91	<10	>10	714	30	0.02	8	<10	4766	80	<20	149	0.01	<10	5	<10	<1	9605
49	BEO7117-049	8.5	0.06	30	40	<5	>10	20	7	18	821	0.87	<10	9.03	658	39	0.02	6	<10	3684	70	<20	155	0.02	<10	6	<10	<1	>10000
50	BEO7117-040S	17.2	0.35	20	60	<5	1.91	51	3	6	5367	1.97	<10	0.14	741	93	0.03	5	90	>10000	35	<20	630	<0.01	<10	12	<10	<1	>10000

QC DATA:

Repeat:

1	BEO7117-001	2.0	0.07	5	120	<5	>10	6	4	13	39	1.37	<10	>10	1087	13	0.02	6	200	401	50	<20	233	0.02	<10	7	<10	3	3412
10	BEO7117-010	3.4	0.09	10	180	<5	>10	15	5	18	18	1.23	<10	>10	874	31	0.02	8	250	3206	50	<20	143	0.01	<10	9	<10	<1	8752
19	BEO7117-019	4.0	0.19	15	155	5	>10	5	9	21	14	1.13	<10	7.38	649	10	0.01	11	300	3538	40	<20	216	0.01	<10	7	<10	4	2097
31	BEO7117-030	>30	0.06	55	100	<5	>10	9	9	12	771	1.15	<10	>10	843	19	0.02	8	20	9940	335	<20	154	<0.01	<10	6	<10	1	5320
40	BEO7117-039	9.9	0.04	10	40	<5	>10	8	3	12	137	0.90	<10	>10	808	6	0.02	5	80	1420	70	<20	150	0.01	<10	4	<10	<1	1916

Resplit:

1	BEO7117-001	1.9	0.05	5	110	<5	>10	4	3	11	43	1.03	<10	>10	1035	12	0.02	6	170	392	45	<20	215	0.02	<10	7	<10	3	3279
36	BEO7117-035	6.0	0.10	5	105	<5	>10	5	5	17	101	0.83	<10	8.33	555	13	0.02	7	270	1028	60	<20	156	0.02	<10	7	<10	2	3018

Standard:

Pb113		11.8	0.30	50	70	<5	1.75	41	3	5	2490	1.10	<10	0.14	1519	88	0.02	4	70	5486	15	<20	75	<0.01	<10	9	<10	<1	7069
Pb113		11.8	0.31	50	65	<5	1.73	40	2	6	2382	1.09	<10	0.15	1490	90	0.02	6	60	5438	20	<20	75	<0.01	<10	11	<10	<1	7034

JJ/jl
df/7195
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealous
B.C. Certified Assayer

09-Aug-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7181

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 26
Sample Type: Core
Project: BE
Shipment #: BE07-051
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07117-100	>30	0.05	40	225	<5	>10	8	5	14	466	0.95	<10	>10	689	23	0.02	6	110	762	145	<20	263	<0.01	<10	5	<10	<1	4965
2	BE07117-101	2.8	0.04	15	40	<5	>10	2	2	20	33	0.69	<10	>10	633	6	0.02	2	120	112	45	<20	234	0.01	<10	4	<10	<1	1188
3	BE07117-102	1.3	0.06	15	40	<5	>10	9	2	19	21	0.65	<10	>10	644	26	0.02	<1	230	228	45	<20	220	0.01	<10	5	<10	<1	6641
4	BE07117-103	1.5	0.05	15	25	5	>10	4	2	11	19	0.72	<10	>10	736	16	0.02	2	220	238	45	<20	205	0.01	<10	5	<10	<1	3198
5	BE07117-104	2.5	0.05	25	35	<5	>10	2	2	9	21	0.66	<10	>10	673	2	0.02	2	270	296	30	<20	209	0.01	<10	5	<10	1	1602
6	BE07117-105	18.4	0.04	25	25	<5	>10	32	5	12	363	1.11	<10	9.91	786	81	0.02	5	130	1102	120	<20	198	<0.01	<10	6	<10	<1	>10000
7	BE07117-106	6.4	0.06	20	40	<5	>10	14	5	24	132	0.74	<10	>10	674	38	0.02	5	170	510	60	<20	185	<0.01	<10	6	<10	<1	>10000
8	BE07117-107	24.4	0.04	30	30	<5	>10	12	9	24	291	1.01	<10	9.49	856	33	0.02	5	80	1104	115	<20	148	0.01	<10	5	<10	<1	8583
9	BE07117-108	2.1	0.04	20	45	<5	>10	2	6	29	8	0.80	<10	>10	771	8	0.02	5	100	896	40	<20	151	0.01	<10	5	<10	1	997
10	BE07117-109	5.3	0.03	15	960	<5	>10	2	<1	22	56	0.90	<10	>10	912	<1	0.02	5	90	260	50	<20	189	0.06	<10	7	<10	3	591
11	BE07117-100S	>30	0.53	15	100	<5	1.46	145	7	9	7786	2.40	<10	0.24	1693	79	0.09	2	20	>10000	15	<20	50	0.04	<10	18	<10	<1	>10000
12	BE07117-110	13.4	0.06	40	30	<5	>10	3	20	34	130	0.77	<10	6.14	664	10	0.01	13	190	600	80	<20	132	<0.01	<10	6	<10	2	1376
13	BE07117-111	26.6	0.11	40	45	<5	5.75	3	16	71	371	0.62	<10	3.15	460	13	0.01	10	270	300	115	<20	109	<0.01	<10	4	<10	1	2491
14	BE07117-112	2.4	0.06	15	20	<5	>10	1	8	15	28	0.83	<10	>10	779	6	0.02	6	150	80	50	<20	235	0.01	<10	6	<10	4	407
15	BE07117-113	4.9	0.07	35	25	<5	>10	1	10	60	74	0.88	<10	7.42	738	5	0.02	8	140	202	55	<20	209	0.01	<10	6	<10	3	651
16	BE07117-114	15.7	0.07	75	25	<5	8.31	9	37	71	807	0.76	<10	4.80	556	24	0.01	24	80	282	95	<20	145	<0.01	<10	4	<10	1	6112
17	BE07117-115	25.9	0.06	95	20	<5	6.29	7	40	78	665	0.74	<10	3.44	532	17	0.01	29	90	448	130	<20	123	<0.01	<10	4	<10	1	3620
18	BE07117-116	20.8	0.07	65	25	<5	7.28	10	29	99	649	0.77	<10	4.01	587	32	0.01	18	90	126	105	<20	155	<0.01	<10	4	<10	<1	7803
19	BE07117-117	2.7	0.08	180	25	<5	1.31	<1	39	169	206	0.42	<10	0.65	166	7	<0.01	24	120	86	10	<20	40	<0.01	<10	2	<10	<1	553
20	BE07117-118	0.8	0.07	25	25	<5	>10	1	17	70	31	0.87	<10	7.23	858	6	0.01	11	110	22	40	<20	326	0.02	<10	4	<10	2	177
21	BE07117-119	1.6	0.07	25	20	<5	5.64	2	13	119	114	0.85	<10	3.05	600	7	<0.01	10	110	82	30	<20	202	0.01	<10	3	<10	2	1050
22	BE07117-120	2.3	0.21	40	15	<5	5.15	9	25	61	192	1.41	<10	2.52	922	24	0.01	22	310	392	25	<20	216	0.02	<10	6	<10	3	5035
23	BE07117-121	0.2	0.33	15	20	10	9.30	<1	10	53	16	2.03	<10	4.75	1625	5	0.01	11	380	66	25	<20	323	0.03	<10	12	<10	7	101
24	BE07117-122	<0.2	0.19	5	15	15	>10	<1	5	43	7	2.15	<10	5.38	1848	5	0.01	8	230	24	25	<20	361	0.04	<10	8	<10	5	19
25	BE07117-123	<0.2	0.28	5	20	<5	>10	1	5	28	8	1.91	<10	5.46	1632	<1	0.01	6	300	22	25	<20	375	0.05	<10	8	<10	6	24
26	BE07117-120S	16.7	0.51	35	70	<5	2.01	52	5	6	5373	2.09	<10	0.13	805	105	0.03	<1	130	>10000	35	<20	610	<0.01	<10	14	<10	2	>10000

ICP CERTIFICATE OF ANALYSIS AW 2007-7181

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																													
Repeat:																													
1	BE07117-100	>30	0.05	40	220	<5	>10	8	6	14	463	0.96	<10	>10	694	23	0.02	5	120	786	140	<20	267	0.01	<10	5	<10	<1	4952
10	BE07117-109	5.0	0.03	15	925	<5	>10	2	<1	20	54	0.88	<10	>10	896	9	0.02	6	80	256	70	<20	179	<0.01	<10	7	<10	2	524
Resplit:																													
1	BE07117-100	>30	0.05	40	265	<5	>10	7	5	14	459	0.94	<10	>10	695	18	0.02	5	120	794	135	<20	278	0.03	<10	5	<10	<1	4895
Standard:																													
Pb113		11.6	0.29	50	70	<5	1.74	40	2	6	2354	1.09	<10	0.13	1493	86	0.02	3	80	5406	35	<20	77	<0.01	<10	9	10	<1	6925

JJ/bp
df/7195
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

08-Aug-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7182

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 51
Sample Type: Core
Project: BE
Shipment #: BE07-052
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE7118-001	3.4	0.07	15	75	<5	>10	21	10	13	174	2.50	<10	9.65	1798	36	0.02	8	300	956	40	<20	369	0.03	<10	10	<10	<1	>10000
2	BE7118-002	>30	0.05	30	70	<5	>10	49	12	11	934	1.48	<10	9.25	1120	77	0.02	7	120	>10000	180	<20	271	0.02	<10	8	<10	<1	>10000
3	BE7118-003	19.6	0.08	25	65	<5	>10	12	10	15	538	1.01	<10	9.52	777	27	0.02	6	160	9464	135	<20	282	0.01	<10	6	<10	<1	>10000
4	BE7118-004	16.4	0.05	45	70	<5	>10	36	14	15	854	1.27	<10	>10	882	67	0.02	9	40	9112	110	<20	215	0.02	<10	5	<10	<1	>10000
5	BE7118-005	1.9	0.04	10	130	<5	>10	1	3	12	270	1.11	<10	>10	953	7	0.02	3	80	652	40	<20	213	0.02	<10	5	<10	2	1037
6	BE7118-006	3.3	0.02	15	90	<5	>10	9	8	9	184	0.99	<10	>10	864	22	0.02	5	40	1787	55	<20	190	0.01	<10	5	<10	<1	7052
7	BE7118-007	6.8	0.04	90	40	<5	>10	9	38	9	343	1.13	<10	>10	953	23	0.02	19	160	2768	65	<20	185	0.02	<10	6	<10	<1	7962
8	BE7118-008	5.8	0.03	30	70	<5	>10	8	7	17	104	0.82	<10	>10	612	21	0.02	5	90	2274	60	<20	176	0.01	<10	4	<10	<1	6954
9	BE7118-009	1.9	0.02	15	80	<5	>10	3	4	11	31	0.85	<10	>10	771	9	0.02	3	130	970	40	<20	191	0.02	<10	6	<10	<1	1838
10	BE7118-010	14.9	0.04	25	60	<5	>10	45	12	22	161	1.09	<10	9.48	705	74	0.02	11	170	8216	100	<20	212	0.01	<10	4	<10	<1	>10000
11	BE7118-011	22.0	0.03	20	90	<5	>10	49	11	23	325	1.05	<10	8.00	733	76	0.01	10	60	>10000	120	<20	235	0.01	<10	4	<10	<1	>10000
12	BE7118-012	2.7	0.05	20	100	<5	>10	4	8	21	66	1.79	<10	>10	957	11	0.02	9	90	2202	40	<20	356	0.02	<10	6	<10	<1	2758
13	BE7118-013	9.4	0.06	35	175	<5	>10	2	7	21	441	1.26	<10	7.99	773	6	0.02	6	110	972	165	<20	350	0.01	<10	6	<10	2	1098
14	BE7118-014	25.1	0.06	110	110	<5	>10	8	36	25	779	3.14	<10	8.26	921	14	0.02	39	50	2036	320	<20	239	0.03	<10	5	<10	<1	4390
15	BE7118-015	5.0	0.04	30	355	<5	>10	4	6	19	224	1.27	<10	9.65	1101	9	0.02	5	70	1292	75	<20	277	0.02	<10	6	<10	<1	1866
16	BE7118-016	12.5	0.08	85	130	<5	>10	8	40	36	437	1.30	<10	8.63	952	14	0.02	21	110	3382	80	<20	239	0.02	<10	6	<10	1	4217
17	BE7118-017	14.4	0.08	55	70	<5	>10	10	22	38	146	1.95	<10	7.18	668	17	0.01	22	130	>10000	70	<20	229	0.02	<10	5	<10	<1	5628
18	BE7118-018	22.4	0.06	40	75	<5	>10	38	14	43	326	1.15	<10	7.53	759	54	0.02	11	70	7950	130	<20	239	0.01	<10	6	<10	<1	>10000
19	BE7118-019	>30	0.08	100	75	5	8.04	23	33	80	210	1.23	<10	4.55	552	37	0.01	26	120	>10000	110	<20	202	0.01	<10	4	<10	<1	>10000
20	BE7118-020	2.4	0.08	20	175	<5	>10	17	11	34	57	0.82	<10	7.85	607	24	0.01	7	150	1212	35	<20	299	0.01	<10	4	<10	<1	9142
21	BE7118-021	3.1	0.08	25	70	<5	>10	47	11	35	176	0.91	<10	8.89	643	56	0.02	7	110	782	40	<20	247	0.01	<10	4	<10	<1	>10000
22	BE7118-022	6.0	0.09	15	75	<5	>10	41	10	32	901	1.05	<10	8.34	712	50	0.02	8	50	1418	65	<20	217	0.01	<10	6	<10	<1	>10000
23	BE7118-023	>30	0.05	90	60	<5	>10	80	28	28	4787	1.62	<10	>10	848	78	0.02	19	<10	4746	365	<20	179	<0.01	<10	5	<10	<1	>10000
24	BE7118-024	3.9	0.04	20	120	<5	>10	30	5	21	383	1.37	<10	>10	1070	39	0.02	3	20	822	60	<20	203	0.02	<10	9	<10	<1	>10000
25	BE7118-025	14.5	0.04	30	70	<5	>10	73	13	26	1146	1.26	<10	>10	833	72	0.02	9	<10	>10000	70	<20	146	0.02	<10	4	<10	<1	>10000

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AW 2007-7182

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn	
26	BE7118-026	21.5	0.03	90	55	<5	>10	79	33	16	1466	1.40	<10	>10	707	79	0.02	20	<10	7942	200	<20	134	0.01	<10	3	<10	<1	>10000	
27	BE7118-027	>30	0.04	65	50	<5	>10	82	17	24	1064	1.38	<10	9.54	761	81	0.02	17	<10	>10000	365	<20	130	0.01	<10	4	<10	<1	>10000	
28	BE7118-028	20.1	0.05	40	50	<5	>10	65	14	15	1727	1.32	<10	>10	806	70	0.02	10	<10	>10000	205	<20	122	0.01	<10	5	<10	<1	>10000	
29	BE7118-029	>30	0.07	45	65	<5	>10	72	12	29	1661	1.50	<10	8.43	916	76	0.02	10	<10	>10000	390	<20	102	<0.01	<10	7	<10	<1	>10000	
30	BE7118-020S	>30	0.54	10	90	<5	1.36	155	6	9	7968	2.39	<10	0.26	1745	55	0.08	2	60	>10000	10	<20	60	0.09	<10	19	<10	<1	>10000	
31	BE7118-030	13.4	0.08	30	80	<5	>10	34	13	20	543	1.29	<10	>10	1004	40	0.02	7	70	>10000	80	<20	112	0.02	<10	7	<10	<1	>10000	
32	BE7118-031	10.3	0.09	65	40	<5	>10	67	37	51	521	1.28	<10	6.76	907	70	0.02	19	110	4274	80	<20	82	0.02	<10	6	<10	<1	>10000	
33	BE7118-032	9.9	0.05	30	30	<5	>10	53	16	20	839	1.46	<10	>10	1198	59	0.02	7	20	4280	85	<20	120	0.02	<10	6	<10	<1	>10000	
34	BE7118-033	1.2	0.09	10	35	5	>10	9	3	27	28	1.25	<10	>10	1186	13	0.02	<1	140	618	40	<20	136	0.02	<10	6	<10	<1	3525	
35	BE7118-034	2.4	0.12	25	45	<5	>10	32	19	43	187	1.43	<10	7.29	1266	41	0.02	8	150	1502	40	<20	116	0.02	<10	5	<10	<1	>10000	
36	BE7118-035	3.4	0.12	85	50	<5	9.35	35	26	49	252	1.79	<10	5.45	1109	32	0.02	10	160	2354	30	<20	115	0.02	<10	5	<10	<1	>10000	
37	BE7118-036	1.6	0.97	35	50	<5	>10	23	27	45	231	3.38	<10	7.55	1481	27	0.02	26	260	732	35	<20	158	0.04	<10	52	<10	<1	>10000	
38	BE7118-037	0.7	3.50	35	405	<5	7.12	5	37	79	226	6.55	<10	6.70	946	12	0.02	77	450	252	10	<20	89	0.06	<10	186	<10	<1	4265	
39	BE7118-038	0.5	2.82	15	115	<5	3.91	5	67	77	360	9.90	<10	1.91	1863	21	0.01	143	520	298	<5	<20	27	0.08	<10	154	<10	<1	7259	
40	BE7118-039	0.4	3.07	<5	95	20	4.55	5	75	115	258	>10	<10	2.62	2070	14	0.01	123	540	277	<5	<20	118	0.08	<10	214	<10	<1	4324	
41	BE7118-040	0.3	3.66	<5	85	<5	5.03	<1	57	109	236	9.05	<10	4.47	1274	3	0.01	95	580	53	<5	<20	200	0.07	<10	193	<10	1	251	
42	BE7118-041	0.3	3.60	<5	90	<5	5.06	<1	51	104	254	8.96	<10	4.29	1383	4	0.01	86	530	61	<5	<20	248	0.07	<10	176	<10	<1	203	
43	BE7118-042	0.4	3.63	<5	85	25	5.77	2	47	95	219	9.44	<10	4.47	1567	6	0.01	72	450	71	10	<20	359	0.07	<10	182	<10	<1	221	
44	BE7118-043	0.3	3.89	10	80	<5	4.86	<1	48	111	232	9.45	<10	4.23	1431	5	0.02	75	490	65	<5	<20	325	0.07	<10	201	<10	<1	310	
45	BE7118-044	0.3	1.66	<5	90	<5	5.36	1	43	60	186	8.63	<10	3.47	1949	4	0.02	74	470	55	<5	<20	235	0.07	<10	81	<10	2	250	
46	BE7118-045	<0.2	0.88	<5	80	20	6.74	2	45	39	48	9.22	<10	3.79	2083	5	0.02	85	500	25	<5	<20	222	0.08	<10	83	<10	4	178	
47	BE7118-046	0.2	0.69	<5	85	15	7.19	2	45	35	224	9.99	<10	3.81	2273	5	0.02	87	400	53	<5	<20	224	0.08	<10	72	<10	3	326	
48	BE7118-047	<0.2	0.69	<5	85	15	5.84	<1	40	42	66	8.37	<10	3.36	1839	4	0.02	95	520	27	10	<20	181	0.07	<10	78	<10	3	241	
49	BE7118-048	<0.2	0.64	<5	80	35	3.69	1	89	46	62	7.94	<10	2.62	1508	4	0.02	136	570	23	5	<20	104	0.06	<10	97	<10	3	134	
50	BE7118-049	0.4	0.61	<5	85	<5	3.51	<1	155	57	333	6.06	<10	2.11	1136	3	0.02	284	580	19	70	<20	90	0.05	<10	96	<10	2	85	
51	118-040S Stan	>30	0.57	15	80	<5	1.49	175	7	10	7841	2.67	<10	0.27	1779	58	0.09	2	50	>10000	5	<20	62	0.10	<10	19	<10	<1	>10000	
QC DATA:																														
Repeat:																														
1	BE7118-001	3.6	0.07	15	75	<5	>10	21	10	13	176	2.51	<10	9.84	1816	36	0.02	8	300	978	35	<20	378	0.04	<10	10	<10	<1	>10000	
10	BE7118-010	14.8	0.04	20	55	<5	>10	48	12	23	159	1.10	<10	9.64	707	75	0.02	11	160	8232	110	<20	206	<0.01	<10	4	<10	<1	>10000	
19	BE7118-019	>30	0.09	110	75	<5	8.17	23	33	83	212	1.23	<10	4.60	556	36	0.01	25	120	>10000	105	<20	201	0.02	<10	3	<10	<1	>10000	
36	BE7118-035	3.4	0.12	80	45	<5	9.46	36	25	50	262	1.80	<10	5.65	1123	31	0.01	10	160	2360	30	<20	119	0.02	<10	5	<10	<1	>10000	
Resplit:																														
1	BE7118-001	2.5	0.08	20	75	<5	>10	15	9	15	99	2.55	<10	>10	1828	26	0.02	8	310	902	35	<20	388	0.04	<10	12	<10	2	7384	
36	BE7118-035	3.2	0.12	85	45	<5	9.13	34	24	50	229	1.71	<10	5.26	1092	33	0.02	9	170	2490	30	<20	116	0.02	<10	4	<10	<1	>10000	
Standard:																														
Pb113		11.6	0.29	55	60	<5	1.78	43	2	5	2353	1.12	<10	0.11	1537	78	0.02	<1	70	5606	10	<20	175	0.03	<10	8	<10	<1	6950	
Pb113		11.8	0.29	45	65	<5	1.78	44	2	5	2411	1.11	<10	0.12	1534	79	0.02	1	60	5542	15	<20	72	0.02	<10	8	<10	<1	6986	

JJ/ml
df/7182S
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

23-Aug-07

ECO TECH LABORATORY LTD.

10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7246

BOOTLEG EXPLORATION INC.

#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 85
Sample Type: Core
Project: BE
Shipment #: BE07-055
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07-120001	6.1	0.11	70	65	<5	>10	9	20	19	143	1.22	<10	7.33	970	16	0.01	14	190	2371	70	<20	227	0.01	<10	7	<10	<1	6210
2	BE07-120002	12.6	0.09	70	60	<5	>10	38	30	29	350	1.36	<10	7.18	953	85	0.01	23	130	4220	85	<20	228	0.01	<10	8	<10	<1	>10000
3	BE07-120003	15.8	0.11	100	115	<5	>10	25	40	35	429	1.21	<10	7.41	866	60	0.01	24	280	9702	90	<20	255	0.01	<10	7	<10	<1	>10000
4	BE07-120004	>30	0.09	105	100	<5	>10	9	33	39	996	1.21	<10	6.34	831	25	0.01	23	230	>10000	325	<20	224	<0.01	<10	7	<10	<1	7082
5	BE07-120005	15.7	0.12	320	85	<5	>10	9	131	52	201	1.20	<10	5.95	597	27	0.01	78	300	>10000	80	<20	189	<0.01	<10	6	<10	<1	7715
6	BE07-120006	3.6	0.15	35	200	<5	>10	7	9	35	117	0.78	<10	7.82	604	20	0.01	7	380	3518	50	<20	248	<0.01	<10	8	<10	<1	5543
7	BE07-120007	5.5	0.18	55	135	<5	>10	7	19	53	121	0.83	<10	7.90	656	18	0.01	13	370	1230	55	<20	203	<0.01	<10	7	<10	<1	5127
8	BE07-120008	8.3	0.04	60	55	<5	>10	23	19	13	259	1.09	<10	9.83	910	77	0.02	11	110	2368	90	<20	130	0.01	<10	7	<10	<1	>10000
9	BE07-120009	15.9	0.07	105	105	<5	>10	<1	29	22	88	0.77	<10	8.66	680	4	0.01	14	110	1468	85	<20	125	<0.01	<10	6	<10	<1	239
10	BE07-120010	5.1	0.04	30	680	<5	>10	4	6	15	67	0.77	<10	9.76	679	9	0.02	5	60	618	65	<20	150	<0.01	<10	5	<10	<1	1236
11	BE07-120011	9.3	0.04	95	60	<5	>10	1	32	16	54	0.85	<10	>10	797	5	0.02	17	80	1030	85	<20	126	<0.01	<10	6	<10	<1	166
12	BE07-120012	>30	0.05	115	20	<5	>10	9	40	10	267	0.97	<10	9.45	812	21	0.02	20	70	4038	235	<20	115	<0.01	<10	4	<10	<1	6150
13	BE07-120013	>30	0.04	55	45	<5	>10	18	16	18	188	0.97	<10	9.65	753	42	0.02	9	70	8226	195	<20	120	<0.01	<10	6	<10	<1	>10000
14	BE07-120014	11.4	0.05	30	80	<5	>10	16	7	19	64	0.99	<10	9.00	944	22	0.02	4	80	1284	50	<20	156	0.01	<10	6	<10	<1	>10000
15	BE07-120015	>30	0.03	65	30	<5	8.10	123	30	31	254	1.52	<10	6.01	559	178	0.02	19	20	6768	205	<20	108	0.01	<10	4	<10	<1	>10000
16	BE07-120016	4.5	0.05	30	25	<5	>10	11	7	25	36	0.74	<10	9.91	626	25	0.02	4	90	1080	55	<20	154	<0.01	<10	5	<10	<1	7251
17	BE07-120017	13.6	0.04	20	20	<5	>10	21	7	21	110	0.72	<10	8.90	619	42	0.02	4	60	3706	80	<20	162	<0.01	<10	4	<10	<1	>10000
18	BE07-120018	9.7	0.04	75	25	<5	>10	42	25	26	116	0.74	<10	8.72	605	81	0.02	12	60	2512	80	<20	153	<0.01	<10	5	<10	<1	>10000
19	BE07-120019	7.5	0.05	15	25	<5	>10	42	7	17	117	0.95	<10	9.24	797	75	0.02	4	80	580	80	<20	173	0.01	<10	7	<10	<1	>10000
20	BE07-120020	3.7	0.06	20	20	<5	>10	18	4	16	44	0.83	<10	9.15	727	35	0.01	2	120	236	60	<20	198	<0.01	<10	6	<10	<1	10942
21	BE07-120021	3.0	0.06	25	45	<5	>10	29	8	17	45	0.84	<10	8.52	705	56	0.02	5	110	620	55	<20	147	<0.01	<10	6	<10	<1	>10000
22	BE07-120022	4.8	0.07	30	35	<5	>10	5	9	17	43	0.81	<10	8.15	681	12	0.01	9	130	922	65	<20	131	<0.01	<10	7	<10	<1	2441
23	BE07-120023	2.9	0.06	15	50	<5	>10	13	6	22	90	1.10	<10	8.54	876	25	0.02	5	100	956	50	<20	104	0.01	<10	6	<10	<1	7457
24	BE07-120024	5.8	0.06	25	25	<5	>10	13	8	17	64	0.85	<10	8.55	751	28	0.01	5	110	3000	65	<20	111	<0.01	<10	5	<10	<1	7557
25	BE07-120025	2.9	0.06	20	30	<5	>10	7	5	18	29	0.93	<10	8.95	824	14	0.01	4	110	1294	45	<20	91	0.01	<10	5	<10	<1	3843

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AW 2007-7246

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07-120026	4.5	0.05	80	25	<5	>10	8	32	17	131	1.14	<10	9.12	952	16	0.02	16	60	2706	55	<20	88	0.02	<10	5	<10	<1	4680
27	BE07-120027	5.4	0.06	20	35	<5	>10	7	11	24	842	1.62	<10	9.34	937	11	0.02	9	40	1864	45	<20	90	0.01	<10	6	<10	<1	3575
28	BE07-120028	0.8	0.06	20	25	<5	>10	2	6	18	21	1.20	<10	9.22	1045	5	0.02	5	110	320	45	<20	105	0.01	<10	7	<10	<1	396
29	BE07-120029	2.2	0.06	15	20	<5	>10	3	4	15	32	1.08	<10	9.37	1028	5	0.02	4	100	494	55	<20	134	0.02	<10	7	<10	<1	1195
30	BE07-120020S	16.7	0.49	40	65	<5	1.98	44	5	7	5412	1.98	<10	0.17	750	91	0.04	<1	170	>10000	25	<20	605	0.02	<10	15	<10	<1	>10000
31	BE07-120030	3.2	0.07	25	20	<5	>10	2	11	19	375	1.19	<10	8.81	1080	7	0.01	7	100	1184	60	<20	150	0.01	<10	6	<10	<1	1142
32	BE07-120031	0.4	0.09	10	25	<5	>10	2	4	16	17	1.77	<10	8.63	1502	5	0.02	4	160	248	40	<20	166	0.02	<10	9	<10	1	590
33	BE07-120032	0.3	0.08	<5	25	<5	>10	6	4	35	30	2.26	<10	5.89	1475	11	0.02	7	270	194	35	<20	115	0.02	<10	12	<10	<1	2438
34	BE07-120033	2.7	0.09	10	25	<5	9.69	21	15	51	260	2.43	<10	4.66	1594	32	0.01	9	260	1664	30	<20	123	0.02	<10	12	<10	<1	>10000
35	BE07-120034	3.5	0.26	30	30	<5	1.43	69	34	76	947	1.16	<10	0.63	254	97	0.02	24	240	1004	30	<20	28	<0.01	<10	17	<10	<1	>10000
36	BE07-120035	1.0	0.45	10	105	<5	0.37	<1	29	61	532	2.36	<10	0.35	474	4	0.02	52	480	24	<5	<20	14	0.01	<10	45	<10	2	285
37	BE07-120036	0.6	0.74	<5	130	<5	1.76	2	66	67	317	6.24	<10	1.40	1447	4	0.02	120	510	18	10	<20	34	0.04	<10	100	<10	<1	52
38	BE07-120037	<0.2	0.69	<5	75	15	4.05	2	52	52	43	7.82	<10	2.42	1881	5	0.02	104	540	14	5	<20	84	0.06	<10	114	<10	<1	49
39	BE07-120038	<0.2	0.52	<5	75	25	3.42	2	41	36	21	9.45	<10	2.65	2333	5	0.02	95	440	12	5	<20	84	0.07	<10	73	<10	<1	59
40	BE07-120039	0.2	1.94	<5	65	10	4.58	2	41	70	171	9.74	<10	3.46	2032	6	0.02	94	400	56	10	<20	211	0.07	<10	126	<10	<1	152
41	BE07-120040	0.5	3.09	<5	40	5	5.17	3	53	108	251	8.80	<10	4.00	1403	8	0.03	69	330	156	10	<20	364	0.06	<10	241	<10	<1	261
42	BE07-120041	0.3	3.14	<5	60	5	4.98	2	47	104	183	8.72	<10	4.00	1435	7	0.02	73	380	142	10	<20	324	0.06	<10	192	<10	<1	330
43	BE07-120042	0.4	3.12	<5	45	5	5.31	3	50	106	169	8.75	<10	4.14	1506	11	0.02	76	350	180	35	<20	336	0.05	<10	188	<10	<1	244
44	BE07-120043	0.4	2.09	<5	60	<5	4.59	3	47	86	202	8.65	<10	3.48	1552	7	0.01	83	400	84	20	<20	197	0.06	<10	110	<10	<1	403
45	BE07-120044	0.5	2.71	15	60	<5	3.21	1	66	95	259	7.90	<10	3.20	996	7	0.01	143	520	86	10	<20	117	0.05	<10	119	<10	<1	367
46	BE07-120045	0.4	1.55	<5	60	<5	3.84	3	48	64	250	8.47	<10	3.29	1561	7	0.01	89	470	34	15	<20	156	0.05	<10	91	<10	<1	187
47	BE07-120046	0.6	1.39	<5	60	<5	2.98	2	64	63	303	7.79	<10	2.81	1435	5	0.01	106	500	64	10	<20	116	0.05	<10	65	<10	1	263
48	BE07-120047	0.6	2.62	45	50	<5	2.81	1	41	85	365	5.91	<10	3.41	623	6	0.01	78	460	60	15	<20	100	0.03	<10	161	<10	<1	220
49	BE07-120048	<0.2	3.14	25	60	20	2.55	2	33	100	48	6.45	<10	3.78	657	6	0.01	75	560	66	20	<20	93	0.04	<10	196	<10	<1	285
50	BE07-120049	0.3	4.28	70	55	10	1.12	2	54	104	37	7.37	<10	4.35	430	17	0.01	102	550	144	15	<20	47	0.05	<10	244	<10	<1	262
51	BE07-120040S	>30	0.58	30	65	<5	1.74	139	8	10	7850	2.60	<10	0.24	1676	70	0.11	2	30	>10000	15	<20	63	0.07	<10	20	<10	<1	>10000
52	BE07-120050	7.1	0.09	75	15	<5	8.17	87	40	38	1782	2.79	<10	4.76	1667	141	0.01	26	70	944	55	<20	136	0.02	<10	8	<10	<1	>10000
53	BE07-120051	>30	0.06	115	10	<5	>10	74	34	29	2110	2.11	<10	6.10	1294	125	0.01	24	50	682	175	<20	109	0.02	<10	6	<10	<1	>10000
54	BE07-120052	19.2	0.06	70	5	<5	>10	24	16	36	303	1.14	<10	6.30	847	51	0.01	11	150	3590	130	<20	101	0.01	<10	6	<10	<1	>10000
55	BE07-120053	2.2	0.06	75	10	<5	>10	8	18	28	253	1.50	<10	7.09	1288	19	0.01	12	130	76	50	<20	107	0.02	<10	7	<10	<1	5167
56	BE07-120054	1.0	0.06	35	15	<5	>10	8	10	26	111	1.96	<10	7.23	1476	14	0.01	9	130	48	40	<20	124	0.02	<10	10	<10	<1	5036
57	BE07-120055	9.2	0.07	55	15	<5	9.31	89	16	35	532	1.50	<10	5.51	972	144	0.01	11	140	478	95	<20	101	0.02	<10	7	<10	<1	>10000
58	BE07-120056	11.9	0.06	40	10	<5	9.48	123	12	33	458	1.93	<10	5.72	1152	164	0.01	8	70	300	105	<20	99	0.02	<10	6	<10	<1	>10000
59	BE07-120057	3.6	0.08	55	10	<5	>10	77	12	32	84	1.59	<10	5.92	943	126	0.01	8	200	116	55	<20	105	0.01	<10	8	<10	<1	>10000
60	BE07-120058	3.4	0.08	50	15	<5	9.15	124	13	39	119	1.40	<10	4.95	807	182	0.01	7	200	192	50	<20	87	0.01	<10	7	<10	<1	>10000
61	BE07-120059	8.7	0.07	40	10	<5	>10	86	9	36	180	1.49	<10	5.88	968	142	0.01	7	160	714	70	<20	96	0.01	<10	8	<10	<1	>10000
62	BE07-120060	>30	0.03	90	10	<5	9.06	135	18	42	845	2.05	<10	4.79	1323	196	0.01	15	<10	1046	215	<20	71	0.01	<10	7	<10	<1	>10000
63	BE07-120061	25.4	0.04	80	45	<5	8.75	70	21	45	1252	1.93	<10	4.28	1101	117	0.01	17	50	326	160	<20	115	0.02	<10	7	<10	<1	>10000
64	BE07-120062	10.1	0.05	35	10	<5	8.54	22	10	57	237	1.67	<10	4.31	989	36	<0.01	12	100	406	85	<20	88	<0.01	<10	8	<10	<1	9975
65	BE07-120063	7.4	0.05	30	5	<5	>10	5	4	44	65	1.27	<10	6.46	921	8	0.01	8	100	498	55	<20	112	0.01	<10	7	<10	<1	1696

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
66	BE07-120064	4.9	0.04	30	<5	<5	>10	9	5	43	53	1.08	<10	5.40	713	18	0.01	7	110	1808	50	<20	102	<0.01	<10	7	<10	<1	5139
67	BE07-120065	3.4	0.07	35	<5	<5	9.93	7	6	38	70	1.15	<10	5.30	738	11	0.01	6	130	276	50	<20	131	0.01	<10	5	<10	<1	3256
68	BE07-120066	0.7	0.06	30	15	10	>10	16	9	36	42	1.84	<10	5.62	1191	24	0.01	10	140	116	40	<20	179	0.02	<10	7	<10	<1	7358
69	BE07-120067	1.5	0.04	45	<5	<5	7.95	99	12	52	117	2.47	<10	3.95	1119	150	<0.01	9	60	174	30	<20	159	0.02	<10	5	<10	<1	>10000
70	BE07-120068	4.9	0.04	35	10	<5	>10	87	15	38	327	2.85	<10	5.45	1192	142	0.01	13	40	214	65	<20	139	0.02	<10	7	<10	<1	>10000
71	BE07-120069	5.5	0.07	45	<5	<5	9.32	60	14	35	183	1.65	<10	4.83	876	105	<0.01	15	180	542	60	<20	130	0.01	<10	7	<10	<1	>10000
72	BE07-120060S	16.8	0.45	55	70	<5	1.96	47	4	6	5446	2.05	<10	0.16	779	97	0.03	2	220	>10000	30	<20	609	<0.01	<10	16	<10	<1	>10000
73	BE07-120070	10.7	0.05	35	<5	<5	5.93	34	10	63	161	1.11	<10	3.03	638	70	<0.01	9	70	902	70	<20	87	<0.01	<10	5	<10	<1	>10000
74	BE07-120071	1.4	0.07	35	<5	<5	>10	3	8	35	13	1.12	<10	6.92	853	10	0.01	7	120	350	50	<20	160	<0.01	<10	7	<10	<1	1425
75	BE07-120072	1.2	0.06	25	10	<5	>10	3	10	48	14	1.05	<10	6.47	783	8	0.01	7	120	300	45	<20	155	0.01	<10	6	<10	<1	1410
76	BE07-120073	2.2	0.07	45	10	<5	>10	4	9	48	14	0.76	<10	5.93	601	13	0.01	5	140	1336	45	<20	143	<0.01	<10	5	<10	<1	3233
77	BE07-120074	8.1	0.07	30	120	<5	>10	16	10	38	143	1.22	<10	5.70	809	38	0.01	8	120	86	80	<20	256	0.01	<10	5	<10	<1	>10000
78	BE07-120075	1.9	0.08	30	35	<5	>10	1	9	35	40	0.81	<10	6.36	671	5	0.01	5	280	38	40	<20	404	0.01	<10	6	<10	3	554
79	BE07-120076	4.0	0.07	35	25	<5	9.87	2	8	50	59	0.75	<10	5.43	671	<1	0.01	5	280	50	40	<20	272	0.01	<10	4	<10	4	344
80	BE07-120077	1.2	0.08	35	5	<5	>10	2	6	28	42	0.99	<10	7.19	1005	6	0.01	5	350	170	40	<20	305	<0.01	<10	6	<10	1	736
81	BE07-120078	1.6	0.07	40	15	<5	>10	<1	6	23	30	0.99	<10	7.43	725	5	0.01	5	280	226	50	<20	286	0.01	<10	6	<10	1	564
82	BE07-120079	3.8	0.07	25	10	<5	>10	3	6	26	69	0.84	<10	7.33	687	8	0.01	6	230	166	55	<20	337	0.01	<10	5	<10	2	1469
83	BE07-120080	>30	0.07	75	<5	<5	8.10	5	11	43	4044	1.38	<10	4.53	456	13	<0.01	14	10	350	360	<20	241	<0.01	<10	4	<10	<1	3317
84	BE07-120081	1.5	0.09	25	20	<5	7.12	4	23	45	113	4.00	<10	4.49	602	9	0.01	8	200	130	30	<20	200	0.03	<10	4	<10	<1	1973
85	BE07-120080S	16.9	0.50	45	65	<5	2.01	51	5	7	5416	2.09	<10	0.18	811	95	0.04	3	150	>10000	40	<20	704	<0.01	<10	18	<10	<1	>10000

QC DATA:

Repeat:

1	BE07-120001	5.9	0.12	70	70	<5	>10	9	20	20	141	1.24	<10	7.49	985	24	0.01	15	190	2458	80	<20	240	0.01	<10	8	<10	<1	6245
10	BE07-120010	5.2	0.04	30	675	<5	>10	3	6	15	66	0.77	<10	9.83	678	2	0.02	7	60	610	50	<20	146	<0.01	<10	5	<10	<1	1224
19	BE07-120019	7.8	0.05	20	25	<5	>10	42	7	16	117	0.95	<10	9.21	798	75	0.02	2	70	580	75	<20	174	0.01	<10	6	<10	<1	>10000
36	BE07-120035	1.0	0.42	10	95	<5	0.38	<1	28	61	546	2.37	<10	0.36	478	3	0.02	52	480	22	<5	<20	12	0.01	<10	43	<10	1	277
45	BE07-120044	0.5	2.69	15	55	<5	3.30	3	68	96	260	8.07	<10	3.16	1007	11	0.01	155	530	94	40	<20	109	0.03	<10	121	<10	<1	389
54	BE07-120052	19.1	0.06	75	25	<5	>10	25	17	37	323	1.16	<10	6.44	871	47	0.01	12	160	3660	140	<20	103	0.01	<10	6	<10	<1	>10000
71	BE07-120069	5.7	0.08	40	<5	<5	9.05	59	14	37	182	1.59	<10	4.85	848	96	<0.01	13	170	532	60	<20	132	0.01	<10	5	<10	<1	>10000

Resplit:

1	BE07-120001	6.3	0.11	75	65	<5	>10	9	22	21	160	1.24	<10	7.15	971	23	0.01	15	190	2412	85	<20	223	0.02	<10	8	<10	<1	6316
36	BE07-120035	0.9	0.42	15	105	<5	0.42	<1	31	65	524	2.38	<10	0.38	478	4	0.02	58	520	24	5	<20	14	0.02	<10	47	<10	2	247
71	BE07-120069	6.0	0.09	40	<5	<5	9.21	64	15	34	202	1.66	<10	5.05	884	104	0.01	15	180	528	70	<20	141	0.02	<10	6	<10	<1	>10000

Standard:

Pb113		11.8	0.22	45	50	<5	1.65	35	2	5	2277	1.05	<10	0.11	1422	69	0.02	2	80	5422	20	<20	86	0.01	<10	9	<10	<1	7114
Pb113		11.4	0.22	45	50	<5	1.67	36	3	6	2300	1.11	<10	0.12	1508	65	0.02	2	90	5488	20	<20	86	0.01	<10	10	<10	<1	7054
Pb113		11.6	0.22	40	60	<5	1.71	36	2	5	2335	1.07	<10	0.12	1456	63	0.02	3	90	5482	25	<20	76	0.01	<10	10	<10	<1	7048

30-Aug-07

ECO TECH LABORATORY LTD.

10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7248

BOOTLEG EXPLORATION INC.

#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 105
Sample Type: Core
Project: BE
Shipment #: BE07-054
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07119-001	<0.2	0.07	<5	105	<5	>10	1	2	9	2	0.93	<10	9.75	854	5	0.02	2	140	70	35	<20	237	<0.01	<10	5	<10	<1	250
2	BE07119-002	0.4	0.07	<5	95	5	>10	4	2	11	6	0.90	<10	9.64	848	7	0.02	3	180	312	30	<20	242	0.01	<10	5	<10	4	760
3	BE07119-003	2.4	0.05	<5	95	<5	>10	4	3	14	19	1.14	<10	9.21	1083	8	0.02	4	120	616	40	<20	305	0.01	<10	5	<10	2	1281
4	BE07119-004	1.1	0.08	<5	975	5	>10	3	<1	16	34	1.05	<10	6.76	924	6	0.01	8	490	204	35	<20	273	0.01	<10	4	<10	3	1081
5	BE07119-005	0.6	0.07	10	335	<5	>10	4	3	20	16	0.99	<10	6.32	867	8	0.01	5	280	398	25	<20	263	0.01	<10	4	<10	3	1814
6	BE07119-006	3.1	0.07	25	265	<5	>10	13	10	22	51	1.52	<10	6.05	965	28	<0.01	11	190	696	50	<20	262	0.01	<10	5	<10	1	8953
7	BE07119-007	12.0	0.04	15	85	<5	>10	41	10	16	151	1.31	<10	7.69	1013	90	0.01	8	80	1596	100	<20	200	0.01	<10	5	<10	<1	>10000
8	BE07119-008	4.7	0.05	15	65	<5	>10	40	9	13	156	1.44	<10	8.88	1122	89	0.02	6	60	2722	50	<20	216	0.01	<10	6	<10	<1	>10000
9	BE07119-009	3.1	0.07	15	105	<5	>10	35	10	12	91	1.24	<10	7.53	906	80	0.01	5	170	2156	45	<20	252	0.01	<10	6	<10	<1	>10000
10	BE07119-010	2.9	0.09	50	80	<5	>10	12	17	14	34	0.98	<10	6.86	657	30	0.01	12	220	2304	35	<20	261	0.01	<10	5	<10	<1	>10000
11	BE07119-011	9.6	0.10	75	80	<5	>10	29	36	21	167	0.91	<10	5.67	598	72	0.01	25	250	6370	60	<20	220	<0.01	<10	6	<10	<1	>10000
12	BE07119-012	7.2	0.08	10	65	<5	>10	49	14	14	173	1.10	<10	6.61	761	105	0.01	9	160	5712	50	<20	217	<0.01	<10	5	<10	<1	>10000
13	BE07119-013	4.2	0.07	20	70	<5	>10	33	15	14	159	1.54	<10	6.45	1064	60	0.01	12	300	3606	50	<20	255	0.01	<10	7	<10	<1	>10000
14	BE07119-014	4.7	0.09	35	75	<5	>10	25	20	14	33	1.14	<10	6.97	799	55	0.01	14	480	4396	45	<20	242	0.01	<10	6	<10	<1	>10000
15	BE07119-015	12.7	0.04	30	40	<5	>10	6	12	23	84	1.00	<10	7.26	798	16	0.01	6	230	3490	85	<20	191	<0.01	<10	4	<10	1	4084
16	BE07119-016	>30	0.03	15	40	<5	>10	3	4	40	264	0.64	<10	6.58	571	7	0.01	2	150	9396	285	<20	172	<0.01	<10	3	<10	1	2386
17	BE07119-017	>30	0.03	30	25	<5	>10	<1	13	18	184	0.74	<10	7.97	662	4	0.01	4	160	656	195	<20	227	<0.01	<10	3	<10	2	126
18	BE07119-018	13.6	0.04	30	40	<5	>10	1	16	8	83	0.86	<10	>10	815	5	0.02	6	100	748	105	<20	197	0.01	<10	5	<10	3	150
19	BE07119-019	26.4	0.03	65	40	<5	>10	5	28	13	155	0.93	<10	8.61	804	13	0.01	11	80	1870	125	<20	200	0.01	<10	3	<10	1	3389
20	BE07119-020	2.0	0.06	55	40	5	>10	1	28	11	16	0.88	<10	8.53	750	4	0.01	13	170	904	55	<20	268	<0.01	<10	5	<10	2	120
21	BE07119-021	18.4	0.05	75	35	<5	>10	11	36	25	555	0.80	<10	6.38	541	26	0.01	18	110	>10000	95	<20	231	<0.01	<10	4	<10	<1	7542
22	BE07119-022	>30	0.05	75	45	<5	9.35	24	34	37	1501	0.80	<10	5.37	507	55	0.01	20	20	>10000	290	<20	212	<0.01	<10	3	<10	<1	>10000
23	BE07119-023	>30	0.05	55	35	<5	>10	26	29	26	1087	1.10	<10	7.11	760	54	0.01	15	30	>10000	265	<20	205	0.01	<10	4	<10	<1	>10000
24	BE07119-024	>30	0.06	145	35	<5	>10	14	68	32	2033	1.02	<10	6.50	629	30	0.01	40	20	5344	135	<20	237	<0.01	<10	3	<10	<1	>10000
25	BE07119-025	>30	0.05	95	30	<5	>10	22	45	32	1492	0.73	<10	6.65	481	50	0.01	28	40	4648	290	<20	214	<0.01	<10	3	<10	<1	>10000

ICP CERTIFICATE OF ANALYSIS AW 2007-7248

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07119-026	11.8	0.05	15	20	<5	>10	10	12	34	380	0.76	<10	6.76	598	23	0.01	8	90	2008	85	<20	210	<0.01	<10	4	<10	<1	5754
27	BE07119-027	>30	0.04	160	30	<5	7.68	33	91	46	3038	1.75	<10	4.08	654	67	<0.01	58	<10	>10000	195	<20	125	<0.01	<10	3	<10	<1	>10000
28	BE07119-028	>30	0.04	250	55	<5	5.63	34	136	62	5734	1.96	<10	2.94	485	69	<0.01	82	<10	>10000	240	<20	92	<0.01	<10	2	<10	<1	>10000
29	BE07119-029	>30	0.03	60	25	<5	8.72	63	39	52	2410	1.86	<10	4.95	978	100	0.01	23	<10	>10000	75	<20	79	0.01	<10	5	<10	<1	>10000
30	BE07119-020S	>30	0.46	5	85	<5	1.73	150	8	10	7772	2.59	<10	0.22	1722	73	0.06	2	60	>10000	10	<20	61	0.06	<10	18	<10	<1	>10000
31	BE07119-030	8.0	0.04	225	25	<5	>10	16	96	40	530	1.23	<10	5.92	962	31	0.01	65	70	2602	55	<20	89	0.01	<10	4	<10	<1	>10000
32	BE07119-031	7.4	0.04	45	25	<5	>10	5	25	38	636	1.04	<10	6.32	914	11	0.01	14	90	1142	55	<20	96	0.01	<10	5	<10	<1	2893
33	BE07119-032	6.4	0.07	125	35	<5	>10	21	68	38	371	1.51	<10	5.67	908	39	0.01	38	120	2350	70	<20	98	0.01	<10	8	<10	<1	>10000
34	BE07119-033	>30	0.07	85	35	<5	>10	7	42	20	913	1.23	<10	6.67	857	13	0.01	23	100	5292	375	<20	114	<0.01	<10	5	<10	<1	3495
35	BE07119-034	5.6	0.07	10	30	<5	>10	4	6	19	36	1.03	<10	6.35	850	10	0.01	3	200	2272	55	<20	121	0.01	<10	5	<10	1	2326
36	BE07119-035	>30	0.06	45	35	<5	>10	16	16	26	1976	1.45	<10	7.40	850	27	0.02	12	150	7486	290	<20	113	0.01	<10	5	<10	<1	8927
37	BE07119-036	15.9	0.06	355	30	<5	>10	42	169	63	1134	1.90	<10	5.62	1414	64	0.02	89	200	3814	65	<20	108	0.02	<10	6	<10	<1	>10000
38	BE07119-037	3.7	0.06	20	30	<5	>10	28	22	26	307	2.35	<10	5.73	1582	49	0.01	15	220	990	35	<20	204	0.02	<10	6	<10	<1	>10000
39	BE07119-038	4.5	0.05	<5	30	<5	>10	38	18	28	810	2.35	<10	5.00	1447	63	0.01	11	150	606	50	<20	219	0.02	<10	5	<10	<1	>10000
40	BE07119-039	5.3	0.21	75	45	<5	6.46	25	62	40	655	3.63	<10	2.68	1603	41	0.02	29	240	1232	30	<20	155	0.03	<10	28	<10	<1	>10000
41	BE07119-040	0.5	1.30	<5	85	15	4.98	2	52	56	228	8.01	<10	2.68	1860	5	0.02	52	410	36	<5	<20	127	0.05	<10	109	<10	1	98
42	BE07119-041	0.4	3.64	<5	60	35	5.47	2	48	108	181	9.55	<10	4.46	1470	6	0.02	68	450	82	<5	<20	278	0.06	<10	293	<10	1	186
43	BE07119-042	0.2	4.27	<5	45	25	5.87	3	50	109	217	9.01	<10	3.79	1390	9	0.03	71	490	94	15	<20	577	0.08	<10	362	<10	<1	179
44	BE07119-043	0.2	4.15	<5	40	25	6.24	2	46	108	180	8.68	<10	4.04	1539	7	0.02	62	480	140	10	<20	503	0.11	<10	334	<10	5	198
45	BE07119-044	0.5	3.65	<5	45	15	4.89	1	45	96	185	8.30	<10	3.77	1317	7	0.02	60	500	272	5	<20	284	0.12	<10	278	<10	2	211
46	BE07119-045	0.4	3.16	<5	110	30	3.90	<1	43	96	203	7.45	<10	3.23	1207	6	0.03	58	520	248	5	<20	199	0.12	<10	235	<10	6	186
47	BE07119-046	0.4	3.38	<5	95	20	3.78	<1	47	109	212	7.80	<10	3.38	1226	5	0.03	66	530	104	<5	<20	177	0.15	<10	262	<10	5	189
48	BE07119-047	0.4	3.31	<5	95	25	3.58	1	48	119	195	7.74	<10	3.38	1251	5	0.03	70	480	172	<5	<20	205	0.15	<10	236	<10	2	181
49	BE07119-048	0.5	4.04	<5	45	20	4.29	1	52	129	200	8.94	<10	3.97	1365	6	0.03	80	470	406	<5	<20	277	0.14	<10	293	<10	2	263
50	BE07119-049	1.0	4.35	<5	45	15	6.16	2	64	119	257	9.07	<10	3.96	1414	8	0.02	74	430	822	10	<20	403	0.06	<10	338	<10	<1	278
51	BE07119-040S	17.2	0.41	30	75	<5	2.24	50	5	6	5263	2.00	<10	0.15	801	85	0.03	2	220	>10000	25	<20	363	0.01	<10	14	<10	<1	>10000
52	BE07119-050	1.0	2.70	<5	55	10	6.46	2	53	96	240	8.37	<10	3.57	1650	6	0.02	83	390	348	10	<20	282	0.05	<10	212	<10	<1	185
53	BE07119-051	0.3	1.06	<5	60	10	6.16	1	22	49	98	5.84	<10	2.45	1511	4	0.02	44	450	32	10	<20	206	0.04	<10	76	<10	3	83
54	BE07119-052	0.4	1.80	20	65	15	3.81	2	42	59	133	6.68	<10	2.47	1140	8	0.01	75	520	114	10	<20	139	0.03	<10	93	<10	1	156
55	BE07119-053	3.9	0.24	35	30	<5	3.80	14	36	79	168	2.45	<10	1.51	910	45	0.01	20	190	2420	15	<20	101	0.02	<10	13	<10	<1	7994
56	BE07119-054	3.2	0.05	<5	20	<5	6.39	15	10	48	77	1.24	<10	3.04	989	33	0.01	5	110	2270	45	<20	110	0.01	<10	3	<10	<1	>10000
57	BE07119-055	2.0	0.05	<5	20	5	8.93	4	3	43	4	1.27	<10	4.44	1119	11	0.01	2	120	1178	30	<20	116	0.01	<10	4	<10	<1	2669
58	BE07119-056	4.0	0.05	<5	15	<5	5.90	22	5	80	44	1.11	<10	2.86	757	49	0.01	3	120	110	40	<20	61	0.01	<10	2	<10	<1	>10000
59	BE07119-057	2.3	0.06	15	20	<5	9.11	4	9	50	21	1.49	<10	4.53	1124	11	0.01	6	170	128	40	<20	116	0.01	<10	4	<10	<1	2541
60	BE07119-058	1.5	0.06	10	20	5	>10	8	9	34	17	1.48	<10	5.64	1138	19	0.01	5	200	112	30	<20	147	0.02	<10	4	<10	<1	5384
61	BE07119-059	1.9	0.07	15	15	<5	9.68	14	9	36	31	1.05	<10	5.13	839	31	0.01	5	250	218	35	<20	140	0.01	<10	4	<10	<1	>10000
62	BE07119-060	4.2	0.05	<5	20	<5	8.41	37	8	41	84	1.00	<10	4.42	779	72	0.01	4	140	444	50	<20	122	0.01	<10	3	<10	<1	>10000
63	BE07119-061	2.2	0.07	10	15	<5	8.53	8	6	37	12	0.71	<10	4.56	532	19	0.01	4	190	776	35	<20	132	<0.01	<10	3	<10	<1	5690
64	BE07119-062	2.9	0.07	5	15	<5	6.67	9	4	60	32	0.61	<10	3.51	479	21	0.01	3	180	854	50	<20	123	<0.01	<10	2	<10	<1	6090
65	BE07119-063	4.3	0.05	<5	15	10	>10	11	7	36	34	1.62	<10	5.10	1184	25	0.01	6	100	3496	30	<20	173	0.02	<10	4	<10	<1	7686

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
66	BE07119-064	3.3	0.05	10	15	<5	>10	5	5	35	37	1.28	<10	5.59	997	11	0.01	3	100	1116	45	<20	195	0.01	<10	4	<10	<1	2849
67	BE07119-065	2.1	0.04	15	25	10	>10	6	10	28	30	2.19	<10	6.96	1741	13	0.02	7	80	806	30	<20	302	0.02	<10	6	<10	1	3419
68	BE07119-066	3.3	0.03	45	10	<5	>10	16	18	25	50	1.58	<10	7.53	1366	34	0.01	9	80	1556	45	<20	261	0.02	<10	5	<10	<1	>10000
69	BE07119-067	11.9	0.03	10	<5	<5	>10	17	5	24	75	0.89	<10	8.15	774	38	0.01	2	140	1064	55	<20	246	0.01	<10	3	<10	<1	>10000
70	BE07119-068	>30	0.03	40	10	<5	>10	34	7	21	794	0.81	<10	7.69	634	67	0.02	2	20	1196	545	<20	210	<0.01	<10	3	<10	<1	>10000
71	BE07119-069	14.8	0.02	10	15	<5	>10	6	5	23	63	0.83	<10	7.66	760	14	0.01	3	70	844	90	<20	254	0.01	<10	5	<10	<1	3750
72	BE07119-060S	18.0	0.40	25	60	<5	2.41	48	4	6	5278	1.98	<10	0.13	790	96	0.03	2	190	>10000	25	<20	317	0.01	<10	12	<10	<1	>10000
73	BE07119-070	22.2	0.03	30	10	<5	9.13	71	11	39	64	0.94	<10	5.17	528	112	0.01	7	130	7198	70	<20	195	<0.01	<10	3	<10	<1	>10000
74	BE07119-071	4.1	0.03	20	15	<5	>10	117	11	20	81	1.09	<10	7.61	678	155	0.01	5	200	592	60	<20	174	<0.01	<10	5	<10	<1	>10000
75	BE07119-072	5.7	0.03	25	10	5	>10	36	7	22	53	0.95	<10	7.84	728	65	0.02	5	240	1092	50	<20	275	<0.01	<10	4	<10	<1	>10000
76	BE07119-073	6.6	0.03	90	25	<5	>10	73	31	22	173	1.95	<10	6.78	992	113	0.01	28	110	2354	50	<20	177	0.02	<10	4	<10	<1	>10000
77	BE07119-074	16.8	0.03	30	30	10	>10	24	7	23	144	0.92	<10	9.21	752	47	0.02	5	90	1530	115	<20	213	0.01	<10	4	<10	<1	>10000
78	BE07119-075	1.0	0.03	5	25	<5	>10	10	3	12	10	0.75	<10	9.45	724	24	0.02	<1	140	144	40	<20	228	0.01	<10	3	<10	<1	6685
79	BE07119-076	7.3	0.05	10	30	<5	>10	20	4	26	48	0.77	<10	8.82	676	40	0.02	2	260	644	65	<20	207	0.01	<10	4	<10	<1	>10000
80	BE07119-077	4.6	0.05	10	30	10	>10	17	3	19	37	0.79	<10	9.93	680	32	0.02	2	230	134	55	<20	220	0.01	<10	4	<10	<1	>10000
81	BE07119-078	1.3	0.04	5	30	<5	>10	11	4	21	12	0.74	<10	>10	686	23	0.02	<1	170	80	40	<20	228	0.01	<10	4	<10	<1	6443
82	BE07119-079	14.3	0.03	15	30	<5	>10	46	8	18	98	0.91	<10	9.82	786	81	0.02	2	110	186	95	<20	187	0.01	<10	4	<10	<1	>10000
83	BE07119-080	6.1	0.03	10	20	<5	>10	23	5	20	40	0.73	<10	>10	683	49	0.02	<1	80	76	50	<20	180	<0.01	<10	4	<10	<1	>10000
84	BE07119-081	1.0	0.04	5	25	<5	>10	2	4	16	7	0.73	<10	>10	708	8	0.02	2	100	56	35	<20	170	<0.01	<10	4	<10	1	1245
85	BE07119-082	0.2	0.05	10	25	10	>10	1	4	12	2	0.75	<10	>10	700	6	0.02	4	160	24	40	<20	189	<0.01	<10	6	<10	2	271
86	BE07119-083	3.8	0.05	15	20	<5	>10	30	8	22	62	0.84	<10	8.58	641	64	0.02	4	140	374	55	<20	164	<0.01	<10	4	<10	<1	>10000
87	BE07119-084	0.8	0.05	10	30	<5	>10	6	6	14	14	0.79	<10	9.77	722	18	0.02	5	130	114	45	<20	177	<0.01	<10	5	<10	<1	4509
88	BE07119-085	2.2	0.05	25	20	<5	>10	7	11	22	20	0.78	<10	8.18	589	20	0.02	6	140	630	40	<20	192	<0.01	<10	4	<10	<1	5558
89	BE07119-086	4.1	0.05	35	25	<5	>10	7	12	35	44	0.69	<10	6.95	549	19	0.01	7	130	448	65	<20	174	<0.01	<10	4	<10	<1	5201
90	BE07119-087	1.2	0.05	10	40	<5	>10	6	7	24	18	0.68	<10	7.68	600	18	0.01	4	150	224	40	<20	210	<0.01	<10	4	<10	<1	4861
91	BE07119-088	3.0	0.06	20	35	<5	>10	6	11	41	33	0.73	<10	6.75	597	16	0.01	7	160	872	40	<20	195	<0.01	<10	4	<10	<1	4331
92	BE07119-089	0.6	0.05	15	20	<5	>10	4	8	29	4	0.67	<10	7.43	584	10	0.01	4	140	276	35	<20	203	0.01	<10	3	<10	1	2280
93	BE07119-080S	16.9	0.43	20	75	<5	2.25	49	5	7	5373	2.02	<10	0.16	781	90	0.03	1	110	>10000	35	<20	487	0.01	<10	13	<10	<1	>10000
94	BE07119-090	1.1	0.04	10	20	<5	>10	6	7	21	12	0.74	<10	8.07	637	17	0.01	3	130	152	40	<20	215	<0.01	<10	4	<10	<1	4719
95	BE07119-091	2.9	0.04	25	30	<5	>10	21	14	23	34	0.89	<10	7.87	640	51	0.01	6	110	282	45	<20	201	0.01	<10	4	<10	<1	>10000
96	BE07119-092	0.9	0.03	10	15	<5	>10	4	3	16	11	0.74	<10	9.46	677	14	0.02	3	90	84	50	<20	206	<0.01	<10	5	<10	<1	2735
97	BE07119-093	8.2	0.03	15	20	<5	>10	18	8	41	82	1.03	<10	6.31	515	42	0.01	4	70	1988	80	<20	196	0.01	<10	2	<10	<1	>10000
98	BE07119-094	1.1	0.05	15	15	5	>10	3	6	23	13	0.71	<10	7.53	611	8	0.01	4	140	230	40	<20	293	<0.01	<10	3	<10	<1	1643
99	BE07119-095	6.1	0.05	25	15	<5	9.18	5	14	38	20	0.74	<10	4.96	467	13	0.01	7	130	5384	45	<20	235	<0.01	<10	3	<10	<1	3181
100	BE07119-096	0.4	0.08	20	10	<5	>10	1	10	24	5	1.03	<10	6.94	751	5	0.01	6	180	124	35	<20	328	0.01	<10	5	<10	2	264
101	BE07119-097	0.9	0.06	15	10	5	>10	<1	4	28	12	1.09	<10	6.89	780	5	0.01	4	190	202	40	<20	253	0.01	<10	4	<10	1	489
102	BE07119-098	2.1	0.05	15	10	<5	>10	2	4	30	33	0.82	<10	5.51	577	5	0.01	3	160	168	50	<20	211	<0.01	<10	3	<10	1	539
103	BE07119-099	1.7	0.05	15	10	15	>10	1	5	27	25	0.92	<10	5.46	639	4	<0.01	5	150	130	45	<20	227	0.01	<10	3	<10	1	340
104	BE07119-100	1.1	0.08	15	20	15	9.32	<1	5	45	24	0.98	<10	4.91	691	3	0.01	4	190	156	40	<20	233	0.01	<10	4	<10	3	140
105	BE07119-100S	17.2	0.42	20	70	<5	2.24	50	4	6	5390	1.98	<10	0.15	774	86	0.03	2	150	>10000	40	<20	470	<0.01	<10	13	<10	<1	>10000

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																													
Repeat:																													
1	BE07119-001	<0.2	0.07	<5	110	<5	>10	1	2	9	2	0.92	<10	9.59	840	4	0.02	2	140	70	30	<20	236	0.01	<10	5	<10	2	261
10	BE07119-010	2.8	0.09	45	85	5	>10	13	18	14	34	0.99	<10	6.88	661	34	0.01	14	220	2320	45	<20	269	0.01	<10	6	<10	1	>10000
19	BE07119-019	25.8	0.03	65	40	<5	>10	5	28	13	160	0.93	<10	8.83	807	11	0.02	11	70	1212	120	<20	202	0.01	<10	3	<10	<1	3324
36	BE07119-035	27.8	0.07	45	45	<5	>10	16	17	26	2031	1.48	<10	7.66	868	28	0.02	12	160	7508	300	<20	111	0.01	<10	7	<10	<1	8958
45	BE07119-044	0.4	3.71	<5	50	15	4.85	2	46	98	183	8.38	<10	3.79	1322	8	0.02	62	490	272	15	<20	294	0.11	<10	282	<10	3	193
54	BE07119-052	0.5	1.77	15	65	35	3.76	2	41	58	131	6.55	<10	2.45	1123	7	0.01	73	520	112	10	<20	147	0.04	<10	91	<10	2	161
71	BE07119-069	14.3	0.03	10	15	<5	>10	6	4	23	64	0.81	<10	7.77	754	14	0.01	1	70	824	90	<20	263	0.01	<10	4	<10	<1	3607
80	BE07119-077	5.0	0.05	10	35	5	>10	15	4	22	40	0.80	<10	>10	684	33	0.02	1	230	132	50	<20	223	0.01	<10	4	<10	<1	9964
89	BE07119-086	4.1	0.06	30	25	<5	>10	7	13	36	43	0.68	<10	6.75	545	19	0.01	7	130	456	65	<20	177	<0.01	<10	4	<10	<1	5135
Resplit:																													
1	BE07119-001	0.2	0.08	<5	105	5	>10	1	2	9	3	0.98	<10	>10	898	5	0.02	1	140	74	30	<20	253	0.01	<10	6	<10	1	237
36	BE07119-035	>30	0.06	45	25	<5	>10	14	15	26	1926	1.46	<10	7.06	824	26	0.01	10	150	7446	290	<20	106	<0.01	<10	5	<10	<1	8946
71	BE07119-069	15.1	0.02	10	15	<5	>10	5	5	26	70	0.78	<10	7.27	710	15	0.01	1	70	838	90	<20	247	0.01	<10	4	<10	<1	3657
Standard:																													
Pb113		11.4	0.26	40	80	<5	1.71	38	3	6	2272	1.06	<10	0.13	1468	68	0.02	1	100	5448	20	<20	86	0.02	<10	8	<10	<1	6914
Pb113		11.2	0.27	45	75	<5	1.73	39	2	5	2252	1.08	<10	0.11	1488	70	0.02	2	90	5446	15	<20	83	0.02	<10	8	<10	<1	6933
Pb113		11.8	0.27	40	80	<5	1.72	38	3	6	2275	1.06	<10	0.12	1463	71	0.02	2	100	5458	20	<20	91	0.01	<10	9	<10	<1	6965

ECO TECH LABORATORY LTD.
 Jutta Jealouse
 B.C. Certified Assayer

JJ/nl
 df/7248S
 XLS/07

28-Aug-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7249

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 14
Sample Type: Core
Project: **BE**
Shipment #: **BE07-056**
Submitted by: *M. Moroskat*

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07123001	<0.2	0.19	30	10	<5	9.40	<1	8	19	53	1.91	<10	4.69	1621	4	0.01	7	350	52	35	<20	268	0.02	<10	8	<10	4	30
2	BE07123002	0.2	0.26	35	15	<5	>10	<1	9	21	33	2.01	<10	5.17	1609	4	0.01	9	360	52	30	<20	299	0.03	<10	11	<10	6	59
3	BE07123003	0.2	0.22	25	15	<5	9.07	<1	8	20	189	2.02	<10	4.56	1501	3	0.01	7	320	20	30	<20	303	0.02	<10	9	<10	4	44
4	BE07123004	<0.2	0.24	95	<5	15	8.90	<1	10	18	19	1.64	<10	4.57	1267	3	0.01	8	450	26	40	<20	346	0.02	<10	17	<10	8	105
5	BE07123005	0.9	0.22	100	15	25	4.40	<1	24	47	62	1.84	<10	2.16	580	4	<0.01	32	370	172	40	<20	150	0.02	<10	13	<10	3	110
6	BE07123006	2.5	0.19	170	<5	<5	2.84	<1	70	44	110	4.93	<10	1.96	578	4	<0.01	73	270	200	35	<20	115	0.02	<10	13	<10	2	195
7	BE07123007	2.3	0.18	145	<5	5	4.45	<1	49	45	91	4.07	<10	3.56	824	4	0.01	62	250	170	55	<20	210	0.03	<10	13	<10	4	133
8	BE07123008	0.2	0.22	115	<5	<5	8.94	<1	11	27	21	1.62	<10	4.89	927	3	0.01	16	340	28	35	<20	361	0.02	<10	14	<10	6	27
9	BE07123009	1.1	0.16	140	<5	25	9.13	<1	28	25	50	3.03	<10	5.85	1133	4	0.01	32	270	114	75	<20	333	0.03	<10	15	<10	8	76
10	BE07123010	0.3	0.18	55	15	<5	8.56	<1	19	28	20	2.19	<10	4.48	1124	3	0.01	21	330	46	30	<20	258	0.02	<10	7	<10	5	47
11	BE07123011	<0.2	0.14	30	10	10	>10	<1	5	21	4	2.17	<10	6.46	1864	4	0.01	9	260	14	35	<20	344	0.03	<10	7	<10	8	81
12	BE07123012	<0.2	0.13	5	15	<5	>10	<1	5	14	30	3.46	<10	8.12	2873	5	0.02	11	210	20	40	<20	398	0.04	<10	10	<10	13	34
13	BE07123013	<0.2	0.20	40	10	<5	>10	<1	9	24	9	2.09	<10	5.73	1558	1	0.01	11	350	18	30	<20	359	0.03	<10	7	<10	8	35
14	BE07123013S	>30	0.47	40	20	<5	1.12	152	8	9	7795	2.76	<10	0.23	1674	66	0.07	2	<10	>10000	10	<20	43	0.07	30	19	<10	<1	>10000

QC DATA:

Repeat:

1	BE07123001	<0.2	0.19	35	20	10	9.50	<1	8	20	55	1.92	<10	4.81	1639	3	0.01	6	390	58	35	<20	284	0.03	<10	8	<10	7	31
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Resplit:

1	BE07123001	<0.2	0.21	40	10	<5	9.75	1	8	21	47	1.98	<10	4.92	1679	5	0.01	7	360	58	35	<20	275	0.02	<10	9	<10	6	30
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Standard:

Pb113		11.0	0.27	60	75	<5	1.68	39	<1	5	2295	0.97	<10	0.10	1473	77	0.02	1	70	5396	15	<20	74	0.02	<10	6	<10	<1	6928
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JJ/nl
df/5507bS
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

17-Sep-07

ECO TECH LABORATORY LTD.

10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7250

BOOTLEG EXPLORATION INC.

#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 35
Sample Type: Core
Project: BE
Shipment #: BE07-057
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07124-001	0.4	0.13	35	45	<5	9.87	<1	13	24	85	2.11	<10	4.63	1772	6	0.01	13	250	82	30	<20	181	0.02	<10	6	<10	4	567
2	BE07124-002	0.7	0.12	30	55	<5	8.75	1	20	32	252	2.17	<10	4.01	1531	5	<0.01	13	280	266	30	<20	164	0.02	<10	6	<10	3	581
3	BE07124-003	1.5	0.16	80	45	<5	7.45	2	69	32	277	4.38	<10	3.51	1385	6	<0.01	47	420	384	25	<20	161	0.03	<10	8	<10	2	229
4	BE07124-004	1.4	0.14	80	50	<5	7.73	1	52	34	233	5.05	<10	4.40	1552	5	0.01	33	280	282	30	<20	157	0.03	<10	6	<10	3	266
5	BE07124-005	2.7	0.15	140	65	<5	5.84	3	73	30	337	7.74	<10	4.45	1609	7	0.01	64	260	696	35	<20	88	0.04	<10	6	<10	<1	293
6	BE07124-006	3.6	0.16	200	65	40	2.63	4	128	39	186	9.65	<10	3.35	1109	8	<0.01	96	230	834	35	<20	63	0.04	<10	4	<10	<1	470
7	BE07124-007	2.4	0.16	195	60	<5	6.14	2	111	32	322	7.05	<10	4.38	1583	7	0.01	70	240	390	40	<20	81	0.04	<10	6	<10	<1	473
8	BE07124-008	1.5	0.17	95	40	<5	7.91	<1	53	27	239	3.40	<10	3.78	1322	4	<0.01	31	320	126	35	<20	148	0.02	<10	7	<10	3	249
9	BE07124-009	0.6	0.17	70	35	<5	8.10	<1	33	29	37	2.64	<10	3.53	1423	4	<0.01	27	300	110	25	<20	169	0.02	<10	6	<10	2	293
10	BE07124-010	<0.2	0.18	40	30	<5	>10	<1	11	26	11	2.49	<10	5.40	2254	4	0.01	9	270	20	30	<20	210	0.03	<10	7	<10	4	90
11	BE07124-011	<0.2	0.14	30	30	<5	>10	<1	7	17	13	2.32	<10	4.95	2029	5	<0.01	6	270	16	35	<20	239	0.02	<10	7	<10	3	38
12	BE07124-012	<0.2	0.17	25	25	10	>10	<1	8	15	9	2.14	<10	5.06	1880	4	0.01	5	360	22	25	<20	284	0.03	<10	5	<10	6	28
13	BE07124-013	<0.2	0.20	25	25	<5	9.88	<1	6	15	15	1.86	<10	4.67	1557	3	<0.01	5	420	16	25	<20	261	0.02	<10	5	<10	5	77
14	BE07124-014	<0.2	0.18	25	35	5	>10	<1	7	30	20	2.17	<10	5.23	1808	3	0.01	7	380	20	25	<20	287	0.03	<10	5	<10	6	98
15	BE07124-015	<0.2	0.19	25	30	<5	>10	<1	6	15	9	2.11	<10	5.21	1931	3	0.01	6	360	12	30	<20	276	0.02	<10	6	<10	5	35
16	BE07124-016	<0.2	0.18	25	25	<5	>10	<1	5	15	4	2.01	<10	5.27	1903	4	0.01	6	340	14	30	<20	275	0.02	<10	6	<10	5	21
17	BE07124-017	<0.2	0.18	25	30	<5	>10	<1	6	11	8	2.04	<10	5.39	1993	4	0.01	5	330	16	30	<20	280	0.02	<10	6	<10	5	28
18	BE07124-018	<0.2	0.18	25	30	<5	>10	<1	6	15	37	2.13	<10	5.34	2215	3	0.01	6	330	18	30	<20	293	0.03	<10	6	<10	4	111
19	BE07124-019	<0.2	0.17	45	20	<5	9.27	<1	11	18	18	1.72	<10	4.58	1478	3	0.01	9	310	20	25	<20	227	0.02	<10	7	<10	3	43
20	BE07124-020	0.2	0.15	30	20	<5	>10	<1	7	16	18	1.83	<10	5.87	1865	4	0.01	7	250	20	30	<20	301	0.02	<10	7	<10	4	48
21	BE07124-021	<0.2	0.18	20	15	<5	>10	<1	7	16	6	2.00	<10	5.83	1973	3	0.01	6	300	18	30	<20	326	0.02	<10	6	<10	4	62
22	BE07124-022	<0.2	0.15	20	35	<5	>10	<1	6	11	5	1.95	<10	6.26	1919	5	0.01	6	250	14	35	<20	298	0.02	<10	6	<10	5	54
23	BE07124-023	0.3	0.21	40	25	<5	8.45	<1	16	29	17	2.13	<10	4.10	1407	4	0.01	15	300	60	25	<20	225	0.02	<10	7	<10	3	65
24	BE07124-024	<0.2	0.14	25	20	<5	>10	<1	6	15	6	1.78	<10	5.49	1637	4	0.01	6	250	16	30	<20	323	0.02	<10	5	<10	4	28
25	BE07124-025	<0.2	0.18	25	20	<5	>10	<1	4	10	8	1.78	<10	5.63	1689	3	0.01	3	340	12	30	<20	393	0.02	<10	5	<10	6	37

ICP CERTIFICATE OF ANALYSIS AW 2007-7250

BOOTLEG EXPLORATION INC.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	BE07124-026	<0.2	0.19	25	25	<5	>10	<1	5	14	8	1.78	<10	5.48	1712	3	0.01	4	330	14	25	<20	348	0.02	<10	6	<10	6	65
27	BE07124-027	<0.2	0.15	25	20	<5	>10	<1	6	19	13	1.55	<10	5.00	1536	4	0.01	6	250	20	30	<20	286	0.02	<10	7	<10	3	288
28	BE07124-028	<0.2	0.11	25	20	<5	>10	<1	6	15	9	1.98	<10	6.20	1916	4	0.01	4	150	20	30	<20	283	0.03	<10	5	<10	3	156
29	BE07124-029	<0.2	0.10	25	25	<5	9.09	<1	7	45	10	2.18	<10	4.19	1828	2	0.01	7	200	22	20	<20	214	0.03	<10	6	<10	5	40
30	BE07124-020S Standard	16.7	0.41	45	65	<5	2.14	49	4	6	5307	1.96	<10	0.15	875	89	0.03	2	230	>10000	35	<20	435	<0.01	<10	14	<10	<1	>10000
31	BE07124-030	<0.2	0.12	20	30	<5	8.29	<1	5	30	8	1.96	<10	3.86	1474	3	<0.01	5	230	18	20	<20	184	0.02	<10	7	<10	3	32
32	BE07124-031	<0.2	0.13	25	30	<5	7.23	<1	9	27	18	2.05	<10	3.21	1434	3	0.01	8	270	12	20	<20	175	0.02	<10	7	<10	2	75
33	BE07124-032	1.4	0.14	135	35	<5	5.82	1	57	46	889	2.14	<10	2.49	1257	5	<0.01	33	170	34	30	<20	145	0.01	<10	7	<10	2	32
34	BE07124-033	<0.2	0.14	30	35	<5	9.03	<1	18	35	98	3.19	<10	3.63	2083	4	0.01	17	380	16	20	<20	230	0.03	<10	7	<10	3	143
35	BE07124-034	0.2	0.15	15	35	<5	8.46	<1	10	39	76	2.72	<10	3.24	1878	4	<0.01	11	180	30	25	<20	203	0.03	<10	7	<10	3	160

QC DATA:

Repeat:

1	BE07124-001	0.4	0.13	30	35	<5	9.66	<1	12	24	76	2.09	<10	4.49	1743	5	0.01	12	240	70	35	<20	166	0.02	<10	7	<10	2	556
10	BE07124-010	0.2	0.18	35	25	<5	>10	<1	10	26	11	2.49	<10	5.41	2256	4	0.01	7	270	20	25	<20	203	0.03	<10	7	<10	3	89
19	BE07124-019	<0.2	0.18	35	20	<5	9.11	<1	11	19	20	1.71	<10	4.51	1457	3	0.01	9	300	22	25	<20	225	0.02	<10	7	<10	3	43

Resplit:

1	BE07124-001	0.3	0.13	20	40	<5	9.62	<1	12	27	72	2.12	<10	4.60	1781	4	0.01	13	240	70	25	<20	173	0.03	<10	6	<10	3	554
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Standard:

PB113		11.2	0.25	45	55	<5	1.66	36	2	6	2230	1.01	<10	0.12	1411	61	0.02	4	100	5478	30	<20	131	<0.01	<10	9	10	<1	6933
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ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

JJ/jl
df/7256
XLS/07

04-Sep-07

ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

ICP CERTIFICATE OF ANALYSIS AW 2007-7252

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

Phone: 250-573-5700
Fax : 250-573-4557

No. of samples received: 6
Sample Type: Core
Project: BE
Shipment #: BE07-058
Submitted by: M. Moroskat

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	BE07125-001	<0.2	0.23	25	15	<5	7.69	<1	15	19	39	1.84	<10	3.70	1373	5	<0.01	10	580	16	25	<20	303	0.02	<10	8	<10	6	23
2	BE07125-002	<0.2	0.23	15	10	<5	8.46	<1	4	19	16	1.70	<10	4.15	1474	2	<0.01	3	560	6	25	<20	381	0.03	<10	6	<10	8	17
3	BE07125-003	11.1	0.19	175	30	<5	7.24	<1	109	26	>10000	2.53	<10	3.53	1353	4	<0.01	59	100	40	35	<20	223	<0.01	<10	7	<10	6	81
4	BE07125-004	0.9	0.23	45	25	<5	8.11	<1	47	26	173	1.60	<10	4.01	1365	3	<0.01	45	750	24	30	<20	367	0.02	<10	6	<10	8	34
5	BE07125-005	0.8	0.21	40	20	<5	9.74	<1	39	21	45	1.66	<10	5.01	1389	<1	<0.01	28	550	18	40	<20	560	0.03	<10	5	<10	9	19
6	BE07125-005S	16.9	0.44	40	60	<5	2.79	47	4	7	5267	2.04	<10	0.17	812	101	0.03	1	210	>10000	45	<20	671	<0.01	<10	15	<10	<1	>10000

QC DATA:

Repeat:

1	BE07125-001	0.3	0.23	20	15	<5	7.58	<1	15	19	41	1.82	<10	3.65	1358	5	<0.01	8	570	20	25	<20	304	0.02	<10	8	<10	7	34
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Resplit:

1	BE07125-001	0.2	0.23	25	15	<5	7.60	<1	15	23	39	1.81	<10	3.66	1353	3	<0.01	9	570	12	25	<20	306	0.02	<10	8	<10	8	23
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Standard:

Pb113		11.0	0.25	45	60	<5	1.59	39	2	6	2230	1.06	<10	0.10	1467	59	0.02	2	80	5478	10	<20	75	0.01	<10	7	<10	<1	6915
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JJ/ml
df/
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

5.1.2 – Total Digestion – Base Metal Assay

CERTIFICATE OF ASSAY AK 2007-7076

10-Jul-07

BOOTLEG EXPLORATION INC.

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 102

Sample Type: Core

Shipment #: BE07031

Submitted by: M. Moroskut

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
30	BE07111-0205	17.1	0.50	0.54	2.65	1.67
51	BE07111-0405	118	3.44	0.80	1.93	2.48
71	BE07111-0605	122	3.56	0.78	1.90	2.42
92	BE07111-0805	123	3.59	0.78	1.97	2.42

QC DATA:

Repeat:

30	BE07111-0205	16.9	0.49	0.55	2.66	1.65
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Standard:

Cu120	33.8	0.99	1.52			
Pb113	22.2	0.65	0.47	1.10	1.38	

JJ/jl
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealous
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007- 7077

BOOTLEG EXPLORATION INC.

11-Jul-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 105

Sample Type: Core

Shipment #: BE07031

Submitted by: M. Moroskut

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
11	BE07111-100S	17.1	0.50	2.60	1.66
32	BE07111-120S	17.0	0.50	2.62	1.65
53	BE07111-140S	17.5	0.51	2.63	1.63
73	BE07111-169	10.7	0.31	1.36	
74	BE07111-160S	120	3.50	2.00	2.40
90	BE07111-185				1.05
95	BE07111-180S	17.3	0.51	2.60	1.65
104	BE07111-198	17.7	0.52	2.26	2.18
105	BE07111-199	20.6	0.60	3.66	1.88

QC DATA:

Repeat:

73 BE07111-169 1.33

Standard:

Pb113 22.6 0.66 1.15 1.41

JJ/jl
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007- 7099

BOOTLEG EXPLORATION INC.

#####

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 116

Sample Type: Core/Rock

Shipment #: BE-07-032

Submitted by: M. Moroskat

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
1	BE07111-7200	39.1	1.140	6.90	2.50
2	BE07111-7201	8.1	0.236	1.25	1.17
6	BE07111-7205	9.3	0.271	1.40	2.30
11	BE07111-200S	120	3.500	2.02	2.50
32	BE07111-220S	17.4	0.507	2.63	1.67
52	BE07111-7249	0.3	0.009	0.01	1.06
53	BE07111-240S	17.4	0.507	2.70	1.70
74	BE07111-260S	117	3.412	2.01	2.45
95	BE07111-280S	116	3.383	2.00	2.45
116	BE07111-300S	116	3.383	2.03	2.41

QC DATA:

Repeats:

1	BE07111-7200	40.1	1.169	6.90	2.40
2	BE07111-7201	8.1	0.236	1.27	1.17

Standard:

Pb113		22.6	0.659	1.12	1.46
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ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

JJ/jl
XLS/07

CERTIFICATE OF ASSAY AW 2007-7129

BOOTLEG EXPLORATION INC.

#####

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 53

Sample Type: Core

Project: BE

Shipment #: BE07-037

Submitted by: M. Moroskat

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
11	BE07112-2005	117	3.412	1.95	2.44
28	BE07112-226	1.5	0.044	0.02	1.64
32	BE07112-220S	17.0	0.496	2.58	1.65
36	BE07112-233	1.1	0.032	0.01	2.56
38	BE07112-235	2.0	0.058	0.02	1.93
53	BE07112-240S	115	3.354	1.97	2.40

QC DATA:

Standard:

Pb113

22.1 0.645 1.10 1.41

JJ/nl
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007-7147

BOOTLEG EXPLORATION INC.

07-Aug-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 52

Sample Type: Core

Project: BE

Shipment #: BE07-047

Submitted by: M. Moroskat

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
13	BE07116-062	34.0	0.992	0.99	2.50
21	BE07116-060S	120	3.500	2.10	2.50
25	BE07116-073	44.0	1.283	0.53	0.79
42	BE07116-080S	116	3.383	2.10	2.50
49	BE07116-096	42.0	1.225	0.05	0.59
52	BE07116-099	30.0	0.875	0.23	1.28

QC DATA:

Standard:

Pb113	22.0	0.642	1.11	1.40
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JJ/jl
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007-7148

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

02-Aug-07

No. of samples received: 51
Sample Type: Core
Project: BE
Shipment #: BE07-046
Submitted by: M. Moroskat

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
7	BE07116-007	30.3	0.884	2.00	2.91
8	BE07116-008	62.5	1.823	4.60	5.31
9	BE07116-009	193	5.628	15.2	7.58
10	BE07116-010	41.3	1.204	2.72	3.33
11	BE07116-011	34.7	1.012	2.11	4.06
12	BE07116-012	49.7	1.449	3.26	3.00
13	BE07116-013	30.4	0.887	1.85	0.87
14	BE07116-014	95.1	2.773	6.83	2.46
15	BE07116-015	14.1	0.411	0.79	1.14
23	BE07116-023	10.3	0.300	0.81	4.31
26	BE07116-026	18.1	0.528	0.58	1.38
27	BE07116-027	5.2	0.152	0.25	2.51
29	BE07116-029	13.4	0.391	0.51	2.14
30	BE07116-020S	17.6	0.513	2.64	1.69
31	BE07116-030	16.5	0.481	0.42	1.25
36	BE07116-035	58.0	1.691	2.73	4.20
37	BE07116-036	61.6	1.796	1.85	3.28
38	BE07116-037	115	3.354	3.90	3.34
39	BE07116-038	26.2	0.764	1.02	4.73
51	BE07116-040S	122	3.558	2.02	2.46

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

02-Aug-07

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
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QC DATA:

Repeat:

8	BE07116-008	62.0	1.808	4.68	5.40
12	BE07116-012	52.4	1.528	3.29	3.13

Standard:

Pb113		22.2	0.647	1.11	1.39
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JJ/nl/bp
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007-7149

BOOTLEG EXPLORATION INC.

#####

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 42

Sample Type: Core

Shipment #: BE07-048

Submitted by: M. Moroskut

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
2	BE07116-101	20.0	0.583	0.65	2.60
3	BE07116-102	14.0	0.408	0.21	5.60
4	BE07116-103	10.0	0.292	0.18	1.22
11	BE07116-100S	17.7	0.516	2.66	1.69
25	BE07116-123	92.0	2.683	0.03	0.03
26	BE07116-124	102	2.975	0.03	0.03
27	BE07116-125	100	2.916	0.03	0.03
30	BE07116-128	38.0	1.108	1.20	0.10
32	BE07116-120S	17.6	0.513	2.63	1.65
33	BE07116-130	56.0	1.633	3.20	0.18
34	BE07116-131	72.0	2.100	2.70	0.15
43	BE07116-139S	17.1	0.499	2.67	1.67

QC DATA:

Repeat:

2	BE07116-101	20.0	0.583	0.65	2.60
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Standard:

Pb113		22.0	0.642	1.11	1.41
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JJ/nl/jl
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007-7173

BOOTLEG EXPLORATION INC.

#####

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 26

Sample Type: Core

Project: BE

Shipment #: BE07-043

Submitted by: M. Moroskat

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
11	BE07114-100S	118	3.441	2.00	2.45
12	BE07114-110	2.5	0.073	0.06	2.80
17	BE07114-115	2.5	0.073	0.11	2.80
26	BE07114-1205S	17.0	0.496	2.63	1.65

QC DATA:

Standard:

Pb113

22.5 0.583 1.11 1.40

JJ/nl
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealous
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007-7175

BOOTLEG EXPLORATION INC.

#####

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 52

Sample Type: Core

Project: BE

Shipment #: BE07-042

Submitted by: M. Moroskat

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb %	Zn %
21	BE07114-060S	17.3	0.505	2.64	1.64
37	BE07114-085	4.2	0.122	0.04	4.27
42	BE07114-080S	117	3.412	1.96	2.40

QC DATA:

Standard:

Pb113

22.3 0.650 1.15 1.41

JJ/nl/jl
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007-7176

BOOTLEG EXPLORATION INC.

#####

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 50

Sample Type: Core

Project: BE

Shipment #: BE07-044

Submitted by: M. Moroskat

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
10	BE07115-010	7.3	0.213	0.50	1.33
11	BE07115-012	9.9	0.289	0.71	1.11
14	BE07115-015	18.0	0.525	1.24	0.87
15	BE07115-016	40.5	1.181	3.50	2.90
16	BE07115-017	42.3	1.234	3.30	2.30
18	BE07115-019	13.1	0.382	1.07	1.33
19	BE07115-020	24.3	0.709	2.35	1.19
20	BE07115-021	27.1	0.790	2.63	0.59
21	BE07115-022	10.9	0.318	1.09	0.87
22	BE07115-023	66.3	1.934	1.93	1.18
23	BE07115-024	74.2	2.164	6.90	9.20
24	BE07115-025	19.6	0.572	1.53	4.20
25	BE07115-026	36.3	1.059	0.91	3.20
26	BE07115-027	26.1	0.761	0.75	2.70
29	BE07115-020S	117	3.412	2.01	2.43
30	BE07115-030	42.6	1.242	0.88	1.13
33	BE07115-033	18.9	0.551	1.03	0.27
34	BE07115-034	42.2	1.231	1.22	0.23
36	BE07115-036	96.7	2.820	2.65	1.10
37	BE07115-037	154	4.491	3.40	0.89

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BOOTLEG EXPLORATION INC.

#####

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
38	BE07115-038	42.2	1.231	1.01	0.16
39	BE07115-039	30.1	0.878	0.42	0.40
40	BE07115-040	34.4	1.003	0.40	2.50
41	BE07115-041	149	4.345	4.03	5.90
42	BE07115-042	132	3.850	3.94	1.60
44	BE07115-044	42.5	1.239	1.35	0.62
48	BE07115-048	34.5	1.006	1.01	0.23
50	BE07115-040S	117	3.412	2.02	2.45

QC DATA:

Repeat:

10	BE07115-010	7.6	0.222	0.49	1.29
21	BE07115-022	11.1	0.324	1.07	0.85
33	BE07115-033	19.2	0.560	1.00	0.27

Standard:

Pb113		22.9	0.700	11.1	1.43
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JJ/nl
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007-7177

BOOTLEG EXPLORATION INC.

10-Aug-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 62

Sample Type: Core

Project: BE

Shipment #: BE07- 045

Submitted by: M. Moroskat

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
1	BE07115-050	14.3	0.417	0.41	1.85
4	BE07115-053	14.9	0.435	0.71	3.47
5	BE07115-054	23.7	0.691	1.17	4.27
6	BE07115-056	9.1	0.265	0.38	2.00
9	BE07115-059	33.8	0.986	1.01	0.79
12	BE07115-062	36.3	1.059	3.02	0.31
13	BE07115-063	44.2	1.289	3.03	0.27
14	BE07115-064	8.8	0.257	0.38	1.92
17	BE07115-067	14.3	0.417	1.01	0.66
18	BE07115-068	6.7	0.196	0.16	1.00
19	BE07115-069	4.2	0.122	0.07	1.17
20	BE07115-060S	118	3.441	2.02	2.43
41	BE07115-080S	117	3.412	2.03	2.45
48	BE07115-096	28.7	0.837	0.61	1.50
49	BE07115-097	21.2	0.618	0.83	2.45
51	BE07115-099	8.0	0.233	0.28	1.82
52	BE07115-100	80.7	2.353	0.65	8.10
53	BE07115-101	7.7	0.225	0.23	3.73
54	BE07115-102	11.2	0.327	0.34	8.45
55	BE07115-103	8.0	0.233	0.12	9.40
56	BE07115-104	4.9	0.143	0.10	9.70
57	BE07115-105	21.3	0.621	0.74	3.21
58	BE07115-106	28.8	0.840	1.40	4.40
62	BE07115-100S	118	3.441	1.99	2.47

QC DATA:

Repeat:

6	BE07115-056	12.0	0.350	0.37	1.91
52	BE07115-100	80.0	2.333	0.66	7.95

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

BOOTLEG EXPLORATION INC. AK7 - 7177

10-Aug-07

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
Standard:					
Pb113		22.0	0.642	1.17	1.43

ECO TECH LABORATORY LTD.
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B.C. Certified Assayer

JJ/jl
XLS/07

CERTIFICATE OF ASSAY AW 2007 - 7179

BOOTLEG EXPLORATION INC.

22-Aug-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 38

Sample Type: Core

Project: BE

Shipment #: BE07-053

Submitted by: M. Moroskut

ET #.	Tag #	<i>Non Sulfide Pb (%)</i>	<i>Non Sulfide Zn (%)</i>
9	BE07118-058	0.05	0.20
10	BE07118-059	0.28	0.25
11	BE07118-060	0.05	0.13
19	BE07118-068	0.02	0.09
21	BE07118-060S	0.67	0.09
25	BE07118-073	<0.01	0.10
29	BE07118-077	0.03	0.11
30	BE07118-078	<0.01	0.29
31	BE07118-079	0.01	0.12
32	BE07118-080	<0.01	0.20
33	BE07118-081	<0.01	0.82
34	BE07118-082	<0.01	0.90
36	BE07118-084	0.07	0.75
38	BE07118-080S	0.66	0.09

QC DATA:

Repeat:

9	BE07118-058	0.04	0.19
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Standard:

BCS-CRM 362	0.96	0.35
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JJ/nl
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007-7180

BOOTLEG EXPLORATION INC.

#####

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 50

Sample Type: Core

Project: **BE**

Shipment #: **BE07-049**

Submitted by: *M. Moroskat*

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
4	BEO7117-004	41.6	1.213	3.80	3.14
5	BEO7117-005	10.8	0.315	1.01	0.55
6	BEO7117-006	50.2	1.464	4.26	2.24
7	BEO7117-007	15.3	0.446	1.33	0.74
8	BEO7117-008	11.3	0.330	1.02	0.60
13	BEO7117-013	94.8	2.765	5.84	2.87
17	BEO7117-017	14.7	0.429	1.31	1.01
18	BEO7117-018	12.9	0.376	1.32	0.51
22	BEO7117-022	6.8	0.198	0.61	4.59
23	BEO7117-023	34.7	1.012	0.19	1.61
24	BEO7117-024	21.6	0.630	0.28	4.29
27	BEO7117-027	6.8	0.198	0.35	1.03
29	BEO7117-029	14.6	0.426	1.17	3.58
30	BEO7117-020S	118	3.441	2.01	2.46
31	BEO7117-030	81.8	2.386	0.99	0.53
32	BEO7117-031	27.2	0.793	0.91	1.01
35	BEO7117-034	11.7	0.341	0.29	1.57
38	BEO7117-037	12.5	0.365	0.20	1.03
46	BEO7117-046	3.0	0.087	0.19	1.14
48	BEO7117-048	10.0	0.292	0.49	0.95
49	BEO7117-049	9.3	0.271	0.36	1.48
50	BEO7117-040S	17.4	0.507	2.62	1.63

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
QC DATA:					
Repeat:					
4	BEO7117-004	42.9	1.251	3.77	3.11
31	BEO7117-030	79.8	2.327	1.00	0.52
Standard:					
PB113		22.7	0.662	1.12	1.43

JJ/nl
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007-7181

BOOTLEG EXPLORATION INC.

#####

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 26

Sample Type: Core

Project: BE

Shipment #: BE07-051

Submitted by: M. Moroskat

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
1	BE07117-100	31.9	0.930	0.09	0.51
6	BE07117-105	19.2	0.560	0.12	2.63
7	BE07117-106	5.9	0.172	0.06	1.04
8	BE07117-107	25.7	0.749	0.12	0.86
11	BE07117-100S	112	3.266	2.03	2.44
26	BE07117-120S	16.9	0.493	2.67	1.70

QC DATA:

Repeat:

1	BE07117-100	31.6	0.922	0.09	0.50
7	BE07117-106	6.0	0.175	0.06	1.04

Standard:

Pb113		21.9	0.639	1.14	1.44
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JJ/nl
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007-7182

BOOTLEG EXPLORATION INC.

10-Aug-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 51

Sample Type: Core

Project: BE

Shipment #: BE07-052

Submitted by: M. Moroskat

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
1	BE7118-001	3.7	0.108	0.11	1.41
2	BE7118-002	36.0	1.050	1.14	4.60
3	BE7118-003	20.3	0.592	0.95	1.01
4	BE7118-004	17.0	0.496	0.90	3.60
10	BE7118-010	16.0	0.467	0.83	4.00
11	BE7118-011	23.0	0.671	1.90	4.10
18	BE7118-018	23.0	0.671	0.80	2.40
19	BE7118-019	42.3	1.234	4.80	1.27
21	BE7118-021	4.3	0.125	0.08	2.70
22	BE7118-022	6.2	0.181	0.16	2.20
23	BE7118-023	48.2	1.406	0.47	4.30
24	BE7118-024	3.6	0.105	0.09	1.45
25	BE7118-025	15.2	0.443	1.06	3.90
26	BE7118-026	22.3	0.650	0.80	4.10
27	BE7118-027	38.2	1.114	1.40	4.40
28	BE7118-028	20.1	0.586	1.07	3.50
29	BE7118-029	34.2	0.997	1.80	3.70
30	BE7118-020S	118	3.441	2.00	2.45
31	BE7118-030	13.8	0.402	1.60	1.90
32	BE7118-031	10.3	0.300	0.44	3.30
33	BE7118-032	10.0	0.292	0.44	2.50
35	BE7118-034	2.5	0.073	0.16	1.90

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

BOOTLEG EXPLORATION INC.

10-Aug-07

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
36	BE7118-035	2.9	0.085	0.25	1.21
37	BE7118-036	2.1	0.061	0.08	1.02
51	BE7118-040S	116	3.383	2.00	2.45

QC DATA:

Repeat:

1	BE7118-001	4.0	0.117	0.12	1.43
29	BE7118-029	34.5	1.006	1.70	3.80

Standard:

Pb113		22.2	0.647	1.11	1.45
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ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

JJ/nl
XLS/07

CERTIFICATE OF ASSAY AW 2007-7246

BOOTLEG EXPLORATION INC.

24-Aug-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 85

Sample Type: Core

Project: BE

Shipment #: BE07-055

Submitted by: M. Moroskat

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
2	BE07-120002	13.1	0.382	0.43	3.23
3	BE07-120003	16.3	0.475	0.95	2.06
4	BE07-120004	36.8	1.073	1.53	0.70
5	BE07-120005	16.1	0.470	1.18	0.75
8	BE07-120008	9.20	0.268	0.24	2.61
12	BE07-120012	69.7	2.033	0.41	0.63
13	BE07-120013	61.3	1.788	0.82	1.31
14	BE07-120014	11.6	0.338	0.14	1.14
15	BE07-120015	50.4	1.470	0.69	10.2
17	BE07-120017	14.1	0.411	0.38	1.51
18	BE07-120018	9.80	0.286	0.23	2.89
19	BE07-120019	8.20	0.239	0.07	2.73
21	BE07-120021	4.50	0.131	0.08	1.95
30	BE07-120020S	17.1	0.499	2.59	1.65
34	BE07-120033	3.20	0.093	0.18	1.20
35	BE07-120034	3.60	0.105	0.11	3.52
51	BE07-120040S	117	3.412	1.97	2.38

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

BOOTLEG EXPLORATION INC.

24-Aug-07

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
52	BE07-120050	7.90	0.230	0.09	5.82
53	BE07-120051	30.2	0.881	0.08	4.89
54	BE07-120052	21.1	0.615	0.37	1.66
57	BE07-120055	10.7	0.312	0.05	5.70
58	BE07-120056	12.2	0.356	0.04	6.86
59	BE07-120057	3.30	0.096	0.01	4.78
60	BE07-120058	3.90	0.114	0.02	9.26
61	BE07-120059	9.50	0.277	0.08	5.28
62	BE07-120060	39.8	1.161	0.11	9.20
63	BE07-120061	27.2	0.793	0.04	4.17
64	BE07-120062	11.6	0.338	0.04	1.00
69	BE07-120067	1.20	0.035	0.02	5.87
70	BE07-120068	5.30	0.155	0.02	5.43
71	BE07-120069	5.80	0.169	0.06	3.88
72	BE07-120060S	17.0	0.496	2.59	1.63
73	BE07-120070	11.0	0.321	0.10	2.46
77	BE07-120074	8.80	0.257	0.01	1.25
83	BE07-120080	79.2	2.310	0.04	0.35
85	BE07-120080S	17.0	0.496	2.62	1.67

QC DATA:

Repeat:

13	BE07-120013	62.2	1.814	0.82	1.30
63	BE07-120061	26.7	0.779	0.03	4.15

Standard:

Pb113		22.4	0.653	1.13	1.43
Pb113		23.1	0.674	1.10	1.42

JJ/nl
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007-7248

BOOTLEG EXPLORATION INC.

05-Sep-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 105

Sample Type: Core

Project: BE

Shipment #: BE07-054

Submitted by: M. Moroskat

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
7	BE07119-007	12.1	0.353	0.18	4.09
8	BE07119-008	6.1	0.178	0.27	3.87
9	BE07119-009	4.2	0.122	0.23	3.26
10	BE07119-010	3.0	1.080	0.24	1.08
11	BE07119-011	9.1	0.265	0.63	2.78
12	BE07119-012	7.3	0.213	0.57	4.74
13	BE07119-013	5.0	0.146	0.38	2.44
14	BE07119-014	5.3	0.155	0.46	2.16
16	BE07119-016	120	3.500	0.95	0.25
17	BE07119-017	50.0	1.458	0.07	0.02
19	BE07119-019	28.7	0.837	0.20	0.34
21	BE07119-021	19.0	0.554	1.06	0.76
22	BE07119-022	86.0	2.508	2.21	2.07
23	BE07119-023	72.0	2.100	1.52	2.15
24	BE07119-024	46.0	1.341	0.55	1.09
25	BE07119-025	68.4	1.995	0.48	1.87
27	BE07119-027	66.0	1.925	1.10	2.77
28	BE07119-028	94.0	2.741	1.87	2.88
29	BE07119-029	46.0	1.341	1.21	4.68
30	BE07119-020S	120	3.500	1.93	2.44
31	BE07119-030	9.0	0.262	0.27	1.02
33	BE07119-032	7.1	0.207	0.24	1.20
34	BE07119-033	72.0	2.100	0.54	0.35
36	BE07119-035	66.0	1.925	0.75	0.91
37	BE07119-036	16.4	0.478	0.38	2.53
38	BE07119-037	4.1	0.120	0.10	1.81
39	BE07119-038	4.6	0.134	0.07	2.48
40	BE07119-039	5.2	0.152	0.14	1.66

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
51	BE07119-040S	18.0	0.525	2.58	1.67
56	BE07119-054	3.7	0.108	0.24	1.01
58	BE07119-056	5.6	0.163	0.02	1.76
61	BE07119-059	2.1	0.061	0.03	1.00
62	BE07119-060	5.3	0.155	0.05	2.91
68	BE07119-066	3.8	0.111	0.17	1.31
69	BE07119-067	12.9	0.376	0.12	1.46
70	BE07119-068	190	5.541	0.13	2.64
72	BE07119-060S	18.1	0.528	2.59	1.68
73	BE07119-070	24.5	0.714	0.73	5.07
74	BE07119-071	5.0	0.146	0.06	7.58
75	BE07119-072	6.0	0.175	0.12	2.61
76	BE07119-073	7.0	0.204	0.24	4.89
77	BE07119-074	17.0	0.496	0.17	2.12
79	BE07119-076	6.3	0.184	0.08	1.33
80	BE07119-077	5.2	0.152	0.02	1.00
82	BE07119-079	14.0	0.408	0.02	3.06
83	BE07119-080	7.0	0.204	<0.01	1.69
86	BE07119-083	3.3	0.096	0.04	2.35
93	BE07119-080S	17.0	0.496	2.59	1.68
95	BE07119-091	3.3	0.096	0.04	1.91
97	BE07119-093	8.6	0.251	0.21	1.38
105	BE07119-100S	17.3	0.505	2.61	1.62

QC DATA:

Repeat:

7	BE07119-007	12.0	0.350	0.19	3.98
17	BE07119-017	49.7	1.449	0.07	0.02
79	BE07119-076	7.1	0.207	0.09	1.26
83	BE07119-080	7.1	0.207	0.01	1.71

Standard:

Pb113	22.0	0.642	1.12	1.42
Pb113	22.0	0.642	1.13	1.43

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

JJ/nl
XLS/07

CERTIFICATE OF ASSAY AW 2007-7252

BOOTLEG EXPLORATION INC.

04-Sep-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 6

Sample Type: Core

Project: BE

Shipment #: BE07-058

Submitted by: M. Moroskut

ET #.	Tag #	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
3	BE07125-003			1.04		
6	BE07125-005	17.1	0.499	0.54	2.59	1.63

QC DATA:

Repeat:

3 BE07125-003 1.03

Standard:

CU120 1.51
PB113 22.7 0.662 0.45 1.09 1.41

JJ/dc
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

**5.1.3 – Partial Digestion – Base Metal Assay
(Non-Sulphide Assay)**

CERTIFICATE OF ASSAY AW 2007- 7077

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

11-Jul-07

No. of samples received: 105
Sample Type: Core
Shipment #: BE07031
Submitted by: M. Moroskut

ET #.	Tag #	non	non
		sulfide	sulfide
		Pb	Zn
		(%)	(%)
11	BE07111-100S	0.56	0.06
32	BE07111-120S	0.52	0.05
53	BE07111-140S	0.50	0.05
73	BE07111-169	0.61	0.39
74	BE07111-160S	0.66	0.09
90	BE07111-185	0.05	0.23
95	BE07111-180S	0.50	0.05
104	BE07111-198	2.00	1.30
105	BE07111-199	2.80	1.30

QC DATA:

Repeats:

11	BE07111-100S	0.5	0.06
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Standard:

BCS-CRM 362	0.96	0.35
BCS-CRM 362	0.96	0.35
BCS-CRM 362	0.96	0.35

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

JJ/sa
XLS/07

CERTIFICATE OF ASSAY AW 2007 - 7099

BOOTLEG EXPLORATION INC.

24-Jul-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 116

Sample Type: Core/Rock

Shipment #: BE-07-032

Submitted by: M. Moroskat

ET #.	Tag #	Non Sulfide	
		Pb (%)	Zn (%)
1	BE07111-7200	4.00	0.80
2	BE07111-7201	0.85	0.52
6	BE07111-7205	0.70	0.34
11	BE07111-2005	0.68	0.10
32	BE07111-2205	0.50	0.52
52	BE07111-7249	<0.03	0.41
53	BE07111-2405	0.51	0.06
74	BE07111-2605	0.66	0.09
95	BE07111-2805	0.66	0.09
116	BE07111-3005	0.66	0.09

QC DATA:

Repeat:

1	BE07111-7200	4.00	0.80
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Standard:

BCS-CRM 362	0.96	0.35
BCS-CRM 362	0.96	0.35

JJ/jl
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007 - 7128

BOOTLEG EXPLORATION INC.

date

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 63

Sample Type: Core

Project: BE

Shipment #: BE07-040

Submitted by: M. Moroskut

ET #.	Tag #	Non Sulfide		Zn (%)	Zn (%)
		Pb (%)	Pb (%)		
1	BEO7113-01				
2	BEO7113-02				
3	BEO7113-03				
4	BEO7113-04				
5	BEO7113-05				
6	BEO7113-06				
7	BEO7113-07				
8	BEO7113-08				
9	BEO7113-09				
10	BEO7113-10				
11	BEO7113-11				
12	BEO7113-12				
13	BEO7113-14				
14	BEO7113-15				
15	BEO7113-16				
16	BEO7113-17				
17	BEO7113-18				
18	BEO7113-19				
19	BEO7113-20				
20	BEO7113-21				
21	BEO7113-22				
22	BEO7113-23				
23	BEO7113-24				
24	BEO7113-25				
25	BEO7113-26				
26	BEO7113-27				
27	BEO7113-28				
28	BEO7113-29				
29	BEO7113-0205 Standard				
30	BEO7113-30				
31	BEO7113-31				
32	BEO7113-32				
33	BEO7113-33				
34	BEO7113-34				
35	BEO7113-35				
36	BEO7113-36				
37	BEO7113-37				
38	BEO7113-38				
39	BEO7113-39				
40	BEO7113-40				

ET #.	Tag #	(%)	(%)	(%)	(%)
41	BEO7113-41				
42	BEO7113-42				
43	BEO7113-43				
44	BEO7113-44				
45	BEO7113-45				
46	BEO7113-46				
47	BEO7113-47				
48	BEO7113-48				
49	BEO7113-49				
50	BEO7113-0405 Standard				
51	BEO7113-50				
52	BEO7113-51				
53	BEO7113-52				
54	BEO7113-53				
55	BEO7113-54				
56	BEO7113-55				
57	BEO7113-56				
58	BEO7113-57				
59	BEO7113-58				
60	BEO7113-59				
61	BEO7113-60				
62	BEO7113-61				
63	BEO7113-0605 Standard				

QC DATA:

Repeat:

Standard:

JJ/
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007-7129

BOOTLEG EXPLORATION INC.

21-Sep-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 53

Sample Type: Core

Project: BE

Shipment #: BE07-037

Submitted by: M. Moroskat

ET #.	Tag #	Non Sulfide	
		Pb (%)	Zn (%)
11	BE07112-200S	0.66	0.09
28	BE07112-226	0.01	0.80
32	BE07112-220S	0.52	0.05
36	BE07112-233	0.01	0.12
38	BE07112-235	<0.01	0.21
53	BE07112-240S	<0.01	0.09

QC DATA:

Repeat:

11 BE07112-200S 0.66 0.10

Standard:

BSCRM362 0.96 0.35

JJ/kk
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007 - 7131

BOOTLEG EXPLORATION INC.

21-Sep-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 52

Sample Type: Core

Project: BE

Shipment #: BE07-036

Submitted by: M. Moroskat

ET #.	Tag #	Non Sulfide	
		Pb (%)	Zn (%)
21	BE07112-160S	0.51	0.09
42	BE07112-180S	0.50	0.05

QC DATA:

Standard:

BCS-CRM 362

0.95 0.34

JJ/kk
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007 - 7132

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

10-Aug-07

No. of samples received: 30
Sample Type: Core
Project: BE
Shipment #: BE07-039
Submitted by: M. Moroskat

ET #.	Tag #	Non Sulfide	
		Pb (%)	Zn (%)
11	BE07112-3005	0.51	0.05
26	BE07112-3205	0.66	0.09
27	MMBEROH	10.9	0.03

QC DATA:

Standard:
BCS-CRM 362

0.95	0.34
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JJ/bp
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007-7137

BOOTLEG EXPLORATION INC.

21-Sep-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 21

Sample Type: Core

Project: BE

Shipment #: BE07-038

Submitted by: M. Moroskat

Non Sulficon Sulfide

ET #.	Tag #	Pb (%)	Zn (%)
1	BE07112-250	<0.03	0.48
21	BE07112-260S	0.66	0.09
QC DATA:			
Repeat:			
1	BE07112-250	<0.03	0.46
Standard:			
BCS-CRM362		0.96	0.35

JJ/nl
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007-7147

BOOTLEG EXPLORATION INC.

21-Sep-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 52

Sample Type: Core

Project: **BE**

Shipment #: **BE07-047**

Submitted by: M. Moroskat

ET #.	Tag #	Non Sulfide	
		Pb (%)	Zn (%)
13	BE07116-062	0.55	0.70
21	BE07116-060S	0.66	0.10
25	BE07116-073	0.16	0.07
42	BE07116-080S	0.67	0.10
49	BE07116-096	0.02	0.03
52	BE07116-099	0.05	0.03

QC DATA:

Standard:

BCS-CRM 362

0.96

0.35

JJ/kk
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealous

B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007 - 7148

BOOTLEG EXPLORATION INC.

27-Sep-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 51

Sample Type: Core

Project: **BE**

Shipment #: **BE07-046**

Submitted by: M. Moroskat

ET #.	Tag #	Non	Non
		Sulfide	Sulfide
		Pb	Zn
		(%)	(%)
7	BE07116-007	1.90	2.30
8	BE07116-008	2.10	1.20
9	BE07116-009	4.60	0.60
10	BE07116-010	1.30	0.36
11	BE07116-011	1.30	0.60
12	BE07116-012	1.70	0.50
13	BE07116-013	1.01	0.35
14	BE07116-014	4.20	0.35
15	BE07116-015	0.46	0.20
23	BE07116-023	0.41	1.70
26	BE07116-026	0.56	1.10
27	BE07116-027	0.22	1.40
29	BE07116-029	0.26	0.50
30	BE07116-020S	0.53	0.07
31	BE07116-030	0.15	0.27
36	BE07116-035	2.50	3.40
37	BE07116-036	1.60	2.20
38	BE07116-037	3.70	2.30
39	BE07116-038	0.86	3.00
51	BE07116-040S	0.65	0.09

QC DATA:

Repeat:

7	BE07116-007	1.90	2.30
23	BE07116-023	0.41	1.70

Standard:

BCS-CRM 362		0.96	0.35
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JJ/nl
XLS/07

ECO TECH LABORATORY LTD.

Jutta Jealous
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007 - 7148

BOOTLEG EXPLORATION INC.

27-Sep-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 51

Sample Type: Core

Project: BE

Shipment #: BE07-046

Submitted by: M. Moroskat

ET #.	Tag #	<i>Non Sulfide</i> Pb (%)	<i>Non Sulfide</i> Zn (%)
7	BE07116-007	1.90	2.30
8	BE07116-008	2.10	1.20
9	BE07116-009	4.60	0.60
10	BE07116-010	1.30	0.36
11	BE07116-011	1.30	0.60
12	BE07116-012	1.70	0.50
13	BE07116-013	1.01	0.35
14	BE07116-014	4.20	0.35
15	BE07116-015	0.46	0.20
23	BE07116-023	0.41	1.70
26	BE07116-026	0.56	1.10
27	BE07116-027	0.22	1.40
29	BE07116-029	0.26	0.50
30	BE07116-020S	0.53	0.07
31	BE07116-030	0.15	0.27
36	BE07116-035	2.50	3.40
37	BE07116-036	1.60	2.20
38	BE07116-037	3.70	2.30
39	BE07116-038	0.86	3.00
51	BE07116-040S	0.65	0.09

QC DATA:

Repeat:

7	BE07116-007	1.90	2.30
23	BE07116-023	0.41	1.70

Standard:

BCS-CRM 362	0.96	0.35
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ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

JJ/nl

XLS/07

CERTIFICATE OF ASSAY AW 2007 - 7149

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

27-Sep-07

No. of samples received: 42
Sample Type: Core
Shipment #: BE07-048
Submitted by: M. Moroskut

ET #.	Tag #	Non	Non
		Sulfide	Sulfide
		Pb	Zn
		(%)	(%)
2	BE07116-101	0.23	0.06
3	BE07116-102	0.06	0.07
4	BE07116-103	0.06	0.06
11	BE07116-100S	0.52	0.07
25	BE07116-123	0.02	0.02
26	BE07116-124	<0.01	0.01
27	BE07116-125	0.01	0.01
30	BE07116-128	0.39	0.01
32	BE07116-120S	0.54	0.07
33	BE07116-130	1.80	0.02
34	BE07116-131	0.72	0.03
43	BE07116-139S	0.53	0.06
QC DATA:			
Repeat:			
2	BE07116-101	0.24	0.06
Standard:			
BCS-CRM 362		0.97	0.35

JJ/jl
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007 - 7149

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

27-Sep-07

No. of samples received: 42
Sample Type: Core
Shipment #: BE07-048
Submitted by: M. Moroskut

ET #.	Tag #	Non	Non
		Sulfide	Sulfide
		Pb	Zn
		(%)	(%)
2	BE07116-101	0.23	0.06
3	BE07116-102	0.06	0.07
4	BE07116-103	0.06	0.06
11	BE07116-100S	0.52	0.07
25	BE07116-123	0.02	0.02
26	BE07116-124	<0.01	0.01
27	BE07116-125	0.01	0.01
30	BE07116-128	0.39	0.01
32	BE07116-120S	0.54	0.07
33	BE07116-130	1.80	0.02
34	BE07116-131	0.72	0.03
43	BE07116-139S	0.53	0.06
QC DATA:			
Repeat:			
2	BE07116-101	0.24	0.06
Standard:			
	BCS-CRM 362	0.97	0.35

JJ/jl
XLS/07

ECO TECH LABORATORY LTD.
Jutta Jealous
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007 - 7177

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

27-Sep-07

No. of samples received: 62
Sample Type: Core
Project: **BE**
Shipment #: **BE07- 045**
Submitted by: *M. Moroskat*

ET #.	Tag #	Non	Non
		Sulfide	Sulfide
		Pb	Zn
		(%)	(%)
1	BE07115-050	0.09	0.03
4	BE07115-053	0.25	0.04
5	BE07115-054	0.39	0.06
6	BE07115-056	0.11	0.07
9	BE07115-059	0.29	0.02
12	BE07115-062	0.83	0.01
13	BE07115-063	0.78	0.01
14	BE07115-064	0.09	0.06
17	BE07115-067	0.28	0.02
18	BE07115-068	0.04	0.03
19	BE07115-069	0.02	0.03
20	BE07115-060S	0.66	0.10
41	BE07115-080S	0.67	0.10
48	BE07115-096	0.31	0.05
49	BE07115-097	0.22	0.04
51	BE07115-099	0.13	0.11
52	BE07115-100	0.16	0.09
53	BE07115-101	0.06	0.03
54	BE07115-102	0.12	0.07

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ET #.	Tag #	Non	Non
		Sulfide	Sulfide
		Pb	Zn
		(%)	(%)
55	BE07115-103	0.04	0.06
56	BE07115-104	0.04	0.10
57	BE07115-105	0.25	0.13
58	BE07115-106	0.55	0.19
62	BE07115-100S	0.66	0.12

QC DATA:

Repeat:

1	BE07115-050	0.12	0.03
18	BE07115-068	0.03	0.02

Standard:

BCS-CRM-362		0.97	0.35
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ECO TECH LABORATORY LTD.

Jutta Jealouse
B.C. Certified Assayer

JJ/nl
XLS/07

CERTIFICATE OF ASSAY AW 2007 - 7177

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

27-Sep-07

No. of samples received: 62
Sample Type: Core
Project: **BE**
Shipment #: **BE07- 045**
Submitted by: *M. Moroskat*

ET #.	Tag #	Non	Non
		Sulfide	Sulfide
		Pb	Zn
		(%)	(%)
1	BE07115-050	0.09	0.03
4	BE07115-053	0.25	0.04
5	BE07115-054	0.39	0.06
6	BE07115-056	0.11	0.07
9	BE07115-059	0.29	0.02
12	BE07115-062	0.83	0.01
13	BE07115-063	0.78	0.01
14	BE07115-064	0.09	0.06
17	BE07115-067	0.28	0.02
18	BE07115-068	0.04	0.03
19	BE07115-069	0.02	0.03
20	BE07115-060S	0.66	0.10
41	BE07115-080S	0.67	0.10
48	BE07115-096	0.31	0.05
49	BE07115-097	0.22	0.04
51	BE07115-099	0.13	0.11
52	BE07115-100	0.16	0.09
53	BE07115-101	0.06	0.03
54	BE07115-102	0.12	0.07

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ET #.	Tag #	Non Sulfide Pb (%)	Non Sulfide Zn (%)
55	BE07115-103	0.04	0.06
56	BE07115-104	0.04	0.10
57	BE07115-105	0.25	0.13
58	BE07115-106	0.55	0.19
62	BE07115-100S	0.66	0.12

QC DATA:

Repeat:

1	BE07115-050	0.12	0.03
18	BE07115-068	0.03	0.02

Standard:

BCS-CRM-362		0.97	0.35
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XLS/07

CERTIFICATE OF ASSAY AW 2007 - 7179

BOOTLEG EXPLORATION INC.

22-Aug-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 38

Sample Type: Core

Project: BE

Shipment #: BE07-053

Submitted by: M. Moroskut

ET #.	Tag #	<i>Non Sulfide</i> Pb (%)	<i>Non Sulfide</i> Zn (%)
9	BE07118-058	0.05	0.20
10	BE07118-059	0.28	0.25
11	BE07118-060	0.05	0.13
19	BE07118-068	0.02	0.09
21	BE07118-060S	0.67	0.09
25	BE07118-073	<0.01	0.10
29	BE07118-077	0.03	0.11
30	BE07118-078	<0.01	0.29
31	BE07118-079	0.01	0.12
32	BE07118-080	<0.01	0.20
33	BE07118-081	<0.01	0.82
34	BE07118-082	<0.01	0.90
36	BE07118-084	0.07	0.75
38	BE07118-080S	0.66	0.09

QC DATA:

Repeat:

9 BE07118-058 0.04 0.19

Standard:

BCS-CRM 362 0.96 0.35

ECO TECH LABORATORY LTD.

Jutta Jealouse

B.C. Certified Assayer

JJ/nl
XLS/07

CERTIFICATE OF ASSAY AW 2007 - 7180

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

27-Sep-07

No. of samples received: 50
Sample Type: Core
Project: BE
Shipment #: BE07-049
Submitted by: M. Moroskat

ET #.	Tag #	Non	Non
		Sulfide	Sulfide
		Pb	Zn
		(%)	(%)
4	BEO7117-004	2.40	2.20
5	BEO7117-005	0.72	0.40
6	BEO7117-006	2.90	1.00
7	BEO7117-007	0.97	0.70
8	BEO7117-008	0.47	0.38
13	BEO7117-013	3.10	1.50
17	BEO7117-017	1.20	0.60
18	BEO7117-018	1.10	0.30
22	BEO7117-022	0.29	1.30
23	BEO7117-023	0.16	1.13
24	BEO7117-024	0.23	2.20
27	BEO7117-027	0.17	0.17
29	BEO7117-029	0.53	0.10
30	BEO7117-020S	0.66	0.10
31	BEO7117-030	0.67	0.24
32	BEO7117-031	0.56	0.27
35	BEO7117-034	0.22	0.80
38	BEO7117-037	0.15	0.80
46	BEO7117-046	0.14	0.80

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ET #.	Tag #	Non Sulfide Pb (%)	Non Sulfide Zn (%)
48	BEO7117-048	0.47	0.70
49	BEO7117-049	0.31	0.80
50	BEO7117-040S	0.53	0.07

QC DATA:

Repeat:

4	BEO7117-004	2.40	2.20
23	BEO7117-023	0.15	1.16

Standard:

3CS-CRM 362		0.96	0.35
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JJ/nl
XLS/07

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Jutta Jealouse
B.C. Certified Assayer

CERTIFICATE OF ASSAY AW 2007 - 7181

BOOTLEG EXPLORATION INC.
#200, 16-11TH Ave S.
Cranbrook, BC
V1C 2P1

27-Sep-07

No. of samples received: 26
Sample Type: Core
Project: **BE**
Shipment #: **BE07-051**
Submitted by: *M. Moroskat*

ET #.	Tag #	Non	Non
		Sulfide	Sulfide
		Pb	Zn
		(%)	(%)
1	BE07117-100	0.02	0.01
6	BE07117-105	0.03	0.04
7	BE07117-100	0.02	0.03
8	BE07117-107	0.02	0.06
11	BE07117-100S	0.66	0.10
26	BE07117-120S	0.53	0.07

QC DATA:

Repeat:

1	BE07117-100	0.02	0.01
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Standard:

BCS-CRM-362		0.96	0.35
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Jutta Jealous
B.C. Certified Assayer

JJ/jl
XLS/07

CERTIFICATE OF ASSAY AW 2007 - 7181

BOOTLEG EXPLORATION INC.

27-Sep-07

#200, 16-11TH Ave S.

Cranbrook, BC

V1C 2P1

No. of samples received: 26

Sample Type: Core

Project: BE

Shipment #: BE07-051

Submitted by: M. Moroskat

ET #.	Tag #	Non	Non
		Sulfide	Sulfide
		Pb	Zn
		(%)	(%)
1	BE07117-100	0.02	0.01
6	BE07117-105	0.03	0.04
7	BE07117-100	0.02	0.03
8	BE07117-107	0.02	0.06
11	BE07117-100S	0.66	0.10
26	BE07117-120S	0.53	0.07
QC DATA:			
Repeat:			
1	BE07117-100	0.02	0.01
Standard:			
BCS-CRM-362		0.96	0.35

JJ/jl
XLS/07

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B.C. Certified Assayer

5.2 – Analytical Procedures

A total of 1,505 core samples were analyzed by 30 element ICP-mass spectrometer. A total of 235 core samples were further analyzed by wet assay method (AA finish) and non-sulfide assay method (AA finish). A wet assay and non-sulfide assay analysis was done on any ICP sample that exceeded 1% Pb, 1% Zn or (30 g/tonne) Ag. The core samples were split and prepared for shipping in the field camp using the following procedures.

Blend Project Sample Preparation Lab Procedure

- Recording and labeling of samples
 - 1) Samples are received in marker labeled sample bags containing marked sample tags from the splitter.
 - 2) Work order and pulp bag labels are generated using QA/QC management program.
 - 3) The work order is checked against physical samples in lab.
 - 4) If present in the work order a standard sample is selected at random (coin toss: P111-heads; P112-tails); transferred to its corresponding labeled pulp bag and added to the bucket prior to processing core samples.

Note: Lab # of standard is recorded on work order

- Follow-up
 - 1) Bucket number and completion date are filled out on work order form.
 - 2) Work order is taken back to the office where completion date, bucket number and shipping information is entered into QA/QC management program.

*Note: **Standard:** Lab #; Completion date; Bucket number*

***Re-split:** Select Lab (Ecotech); Completion date; Bucket number*

***Blank:** Completion date; Bucket number*

Quality control sample procedure

- +8/-8 crusher quality control
 - 1) A crushed sample is selected at random to undergo quality control testing.
 - 2) The crushed sample is placed in the top compartment of a sieve cylinder that contains two compartments separated by 8 mesh.
 - 3) The lid is placed on the cylinder and the cylinder is then shaken for approximately 30 seconds.
 - 4) Sample remaining in the upper compartment is poured out onto butcher paper and then transferred to a pulverize bag labeled with the appropriate sample number and "+8".
 - 5) The sample collected in the lower compartment is then poured onto the butcher paper and transferred to a pulverize bag labeled with the appropriate sample and "-8".
 - 6) Each bag's weight is recorded (optimal combined weight is 250g.). The percentage of sample passing through the 8 mesh is determined by dividing the weight of the +8 sample by the total weight of the sample. Optimal percentage of sample passing through the sieve is >65%.

Note: If the percentage of sample passing through the sieve is less than 65% the opening of the crusher jaws can be shortened to decrease the grain size of crushed rock.

- +140/-140 pulverizer quality control
 - 1) A pulverized sample is selected at random to undergo quality control testing.
 - 2) The pulverized sample is passed through a 140-mesh screen that separates the two compartments within the cylinder. The sample is passed through the sieve in 1/3 portions using a paint brush.
 - 3) Once the entire sample has been screened the total weight and percentage passing are determined. Optimal total sample weight is 250g and optimal percent passing is >95%.
 - 4) The +140 and -140 bags are recombined on butcher paper and transferred back to the original pulverize bag.

Note: If the percentage of sample passing through the sieve is less than 95% the amount of sample being placed in the pulverizer can be decreased or the time of pulverization may be increased to increase the percentage of passing sample.

Cleaning procedures

All equipment must be thoroughly cleaned using an air compressor between each sample to avoid cross contamination.

The crusher must be additionally cleaned with a brush between each sample.

If any contamination can still be visually detected a burlap sack or other cloth may be used to wipe the surface clean.

The pulverizer pot and rings may also be cleaned by pulverizing ~200g of #3 granite-grit.

What to do in the event of sample mix up or spill

In the event of a sample mix up all samples must be redone using remaining reject sample. If there is no reject remaining the geologist must be contacted and informed of the situation. A second split of the core may be issued for re-sampling.

In the event of a spill the top of the spill may be collected and submitted as sample (providing the area was clean prior to spillage). Remaining sample must be discarded. If less than 250g of sample remains the geologist must be contacted and informed. A second split of core may be issued for re-sampling.

Important:

According to Eagle Plains Resources Ltd exploration sampling protocol, the following sampling guidelines apply:

- Work orders are comprised of uniquely numbered samples
- Each individual work order is a 'Job' and receives a unique job number
- Several jobs can make up a shipment
- Each shipment is an entire hole. Holes cannot span shipments.

Eco Tech Laboratory Ltd. - Multi-Element ICP Analysis

A 0.5 gram sample is digested with 3ml of a 3:1:2 (HCl:HN03:H2O) which contains beryllium which acts as an internal standard for 90 minutes in a water bath at 95°C. The sample is then

diluted to 10ml with water. The sample is analyzed on a Jarrell Ash ICP unit.

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are printed on a laser printer and are faxed and/or mailed to the client.

EcoTech Multi-Element ICP Analysis Detection Limits

<i>Element</i>	<i>Lower</i>	<i>Upper</i>	<i>Element</i>	<i>Lower</i>	<i>Upper</i>
Ag	0.2ppm	30.0ppm	Mo	1ppm	10,000ppm
Al	0.01%	10.00%	Na	0.01%	10.00%
As	5ppm	10,000ppm	Ni	1ppm	10,000ppm
Ba	5ppm	10,000ppm	P	10ppm	10,000ppm
Bi	5ppm	10,000ppm	Pb	2ppm	10,000ppm
Ca	0.01%	10.00%	Sb	5ppm	10,000ppm
Cd	1ppm	10,000ppm	Sn	20ppm	10,000ppm
Co	1ppm	10,000ppm	Sr	1ppm	10,000ppm
Cr	1ppm	10,000ppm	Ti	0.01%	10.00%
Cu	1ppm	10,000ppm	U	10ppm	10,000ppm
Fe	0.01%	10.00%	V	1ppm	10,000ppm
La	10ppm	10,000ppm	Y	1ppm	10,000ppm
Mg	0.01%	10.00%	Zn	1ppm	10,000ppm
Mn	1ppm	10,000ppm			

4.2.5d Eco Tech Laboratory Ltd. - Base Metal Assays (Ag, Cu, Pb, Zn)

Analytical Procedures

Samples are catalogued and dried. Rock samples are 2 stage crushed followed by pulverizing a 250 gram subsample. The subsample is rolled and homogenized and bagged in a prenumbered bag.

A suitable sample weight is digested with aqua regia. The sample is allowed to cool, bulked up to a suitable volume and analyzed by an atomic absorption instrument, to .01 % detection limit.

Appropriate certified reference materials accompany the samples through the process providing accurate quality control.

Result data is entered along with standards and repeat values and are faxed and/or mailed to the client.

Eco Tech Laboratory Ltd. - Lead & Zinc Non-Sulphide Assays

Analytical Procedures

A 0.5 gram sample is agitated in ammonium acetate for 1 hour. The sample is diluted with water and shaken.

The resultant extract is analyzed for lead or zinc non sulphide by Atomic Absorption

Spectrophotometer.

Standard reference material is included in each batch.

Eco Tech Laboratory Ltd. - Copper Non-Sulphide Assays

Analytical Procedures

A 0.5 gram sample is agitated in 10% Sulphuric Acid for 2 hours.

The resultant extract is analyzed for copper non sulphide by Atomic Absorption Spectrophotometer.

Standard reference material is included in each batch.

All geochemistry and assay results are listed in Appendix V. The drill sections in Appendix show the results for Pb+Zn and Ag plotted and color coded by grade on each side of the drill hole trace. Significant drill hole intersections are discussed in the following section.

APPENDIX VI – Surficial Geologic Mapping

6.1 – Station Locations

6.2 – Lithology

6.3 - Structure

6.1 – Station Locations

Appendix 6.1 - 2006 Field Mapping Stations

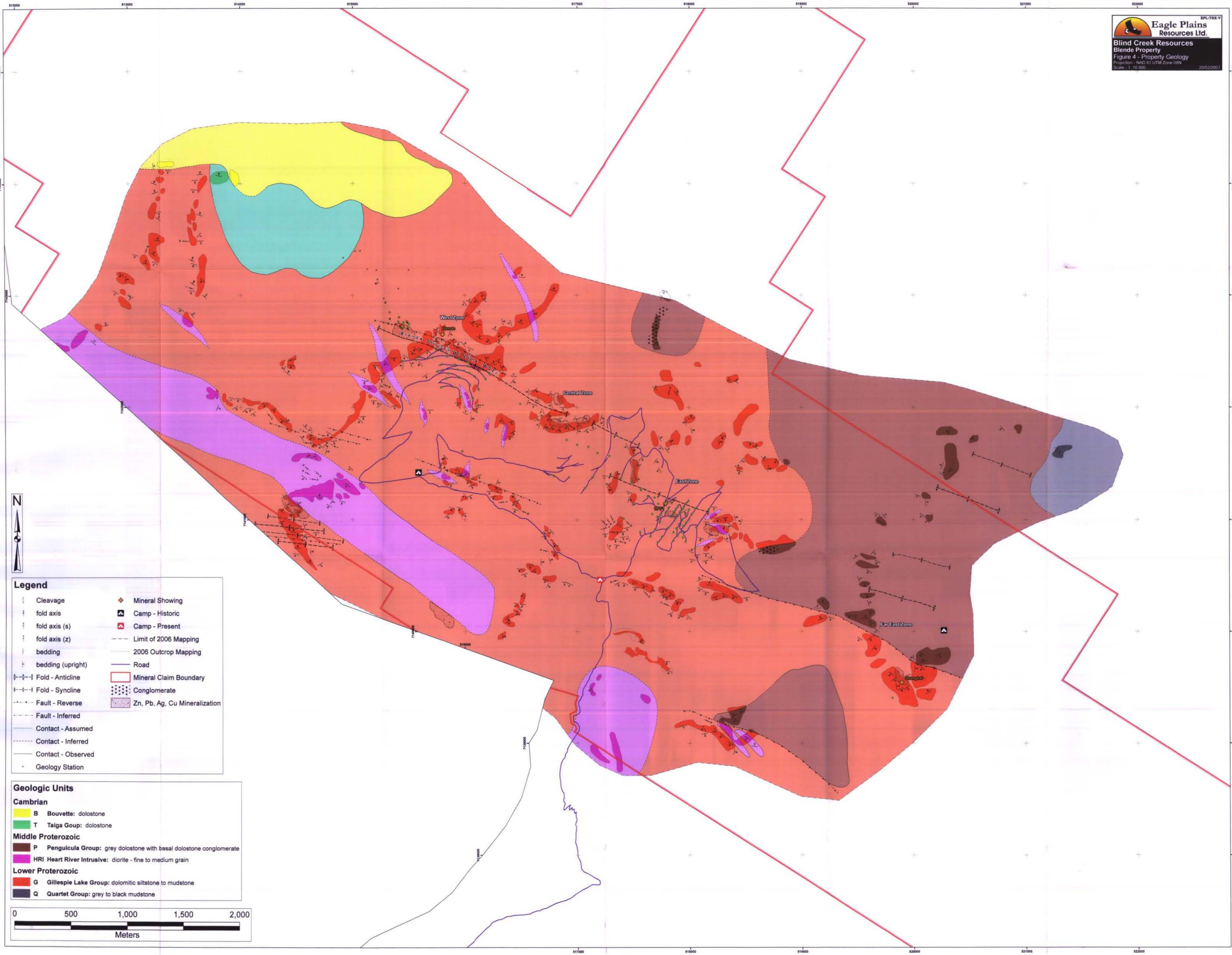
Station Number	Date (dd/mm/yyyy)	Type	Elevation (m)	Easting (m)	Northing (m)	Location Method	GPS Accuracy (m)	Comments
EVBEG002	08/06/2007	outcrop		515802	7141538	GPS	57	
EVBEG003	08/06/2007	outcrop		515819	7141462	GPS	8	
EVBEG004	08/06/2007	outcrop		515845	7141437	GPS	13	
JRBEG001	11/06/2007	outcrop	0	515390	7142742	GPS	6	Matrix supported breccia of 1-4 cm angular to ovoid clasts displaying elongation and preferred orientation; breccia is footwall to Ga mineralization
JRBEG002	11/06/2007	outcrop	0	515322	7142747	GPS	8	
JRBEG003	11/06/2007	outcrop	0	515335	7142789	GPS	9	
JRBEG004	11/06/2007	scree	0	515294	7142934	GPS	10	breccia with minor coarse disseminated galena, 1 piece massive quartz, 2 piece malachite stained dolostone breccia with local net textured galena
JRBEG005	11/06/2007	outcrop	0	515207	7143104	GPS	0	
JRBEG006	12/06/2007	outcrop	0	515504	7143225	MAP	0	
JRBEG007	12/06/2007	outcrop	0	515412	7143058	GPS	6	
JRBEG008	12/06/2007	outcrop	0	515221	7143140	GPS	6	
JRBEG009	12/06/2007	outcrop	0	515213	7143225	GPS	11	
JRBEG010	12/06/2007	outcrop	0	515132	7143233	GPS	0	
JRBEG011	14/06/2007	outcrop	0	515067	7143398	GPS	6	
JRBEG012	14/06/2007	outcrop	0	514916	7143337	GPS	0	
JRBEG014	14/06/2007	outcrop	0	515024	7143396	GPS	0	
MMBEG023	09/06/2007	outcrop		515490	7142755	GPS	6	
MMBEG024	09/06/2007	outcrop		515494	7142702	GPS	6	
MMBEG025	09/06/2007	outcrop		515440	7142709.4	GPS	6	
MMBEG026	10/06/2007	outcrop	1610	515425	7142723	BT GPS	1	
MMBEG028	12/06/2007	scree	1461	515279	7142969.8	BT GPS	1	
MMBEG029	12/06/2007	outcrop	1417	515226	7143111.3	BT GPS	1	

6.2 – Lithology

6.3 - Structure

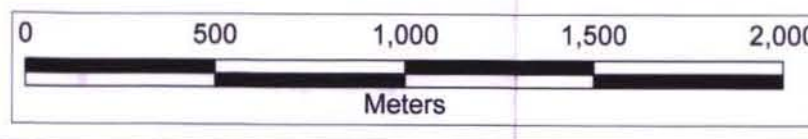
Appendix 6.3 - Structure

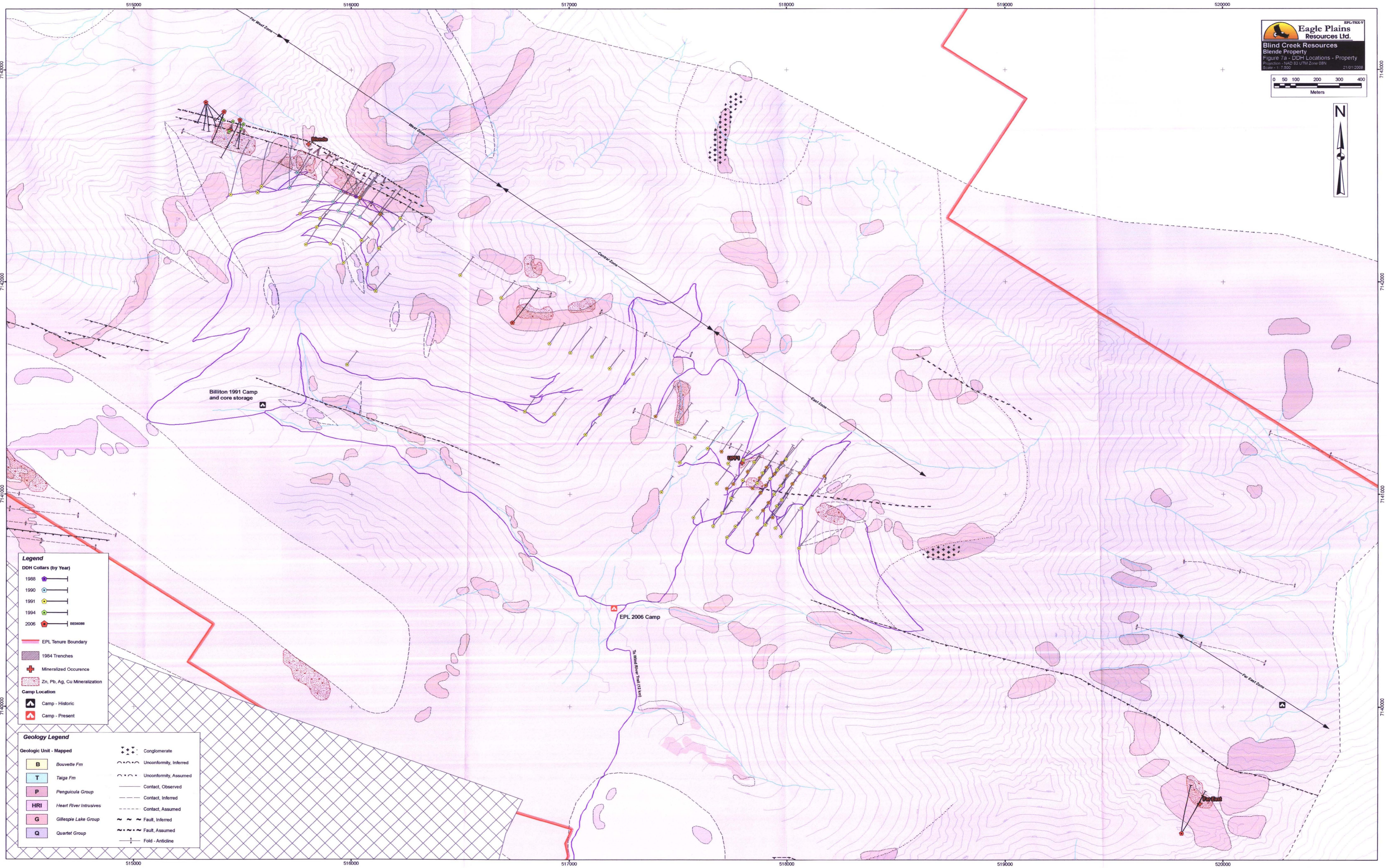
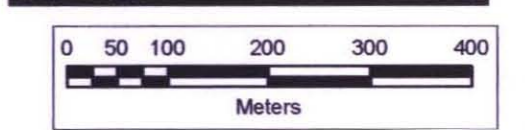
Station Number	Structure Name	Quality	Azimuth	Dip / Plunge	Comments
EVBEG002	cleavage	MODERATE	85	90	
EVBEG002	bedding	GOOD	31	44	
EVBEG002	bedding	GOOD	16	53	
EVBEG003	bedding	GOOD	77	45	
EVBEG003	bedding	GOOD	95	45	
EVBEG004	bedding		83	51	
JRBEG001	cleavage	MODERATE	140	70	
JRBEG001	stretching lineation		110	70	
JRBEG002	cleavage	MODERATE	165	75	
JRBEG003	cleavage	MODERATE	155	82	
JRBEG005	cleavage		192	89	
MMBEG023	fault plane	MODERATE	100	67	
MMBEG024	cleavage	GOOD	277	84	
MMBEG026	fault plane	MODERATE	120	70	



- Legend**
- | | |
|------------------------|---------------------------------|
| [] Cleavage | ✦ Mineral Showing |
| ↑ fold axis | ⬛ Camp - Historic |
| ↑ fold axis (s) | ⬛ Camp - Present |
| ↑ fold axis (z) | --- Limit of 2006 Mapping |
| ↑ bedding | — 2006 Outcrop Mapping |
| ↑ bedding (upright) | — Road |
| ↑-↑-↑ Fold - Anticline | ⬜ Mineral Claim Boundary |
| ↑-↓-↑ Fold - Syncline | ⬜ Conglomerate |
| ⋯ Fault - Reverse | ⬜ Zn, Pb, Ag, Cu Mineralization |
| ⋯ Fault - Inferred | |
| — Contact - Assumed | |
| ⋯ Contact - Inferred | |
| — Contact - Observed | |
| ⋄ Geology Station | |

- Geologic Units**
- Cambrian**
- B Bouvette: dolostone
 - T Taiga Goup: dolostone
- Middle Proterozoic**
- P Pengulcula Group: grey dolostone with basal dolostone conglomerate
 - HRI Heart River Intrusive: diorite - fine to medium grain
- Lower Proterozoic**
- G Gillespie Lake Group: dolomitic siltstone to mudstone
 - Q Quartet Group: grey to black mudstone





Legend

DDH Collars (by Year)

- 1988
- 1990
- 1991
- 1994
- 2006

EPL Tenure Boundary

1984 Trenches

Mineralized Occurrence

Zn, Pb, Ag, Cu Mineralization

Camp Location

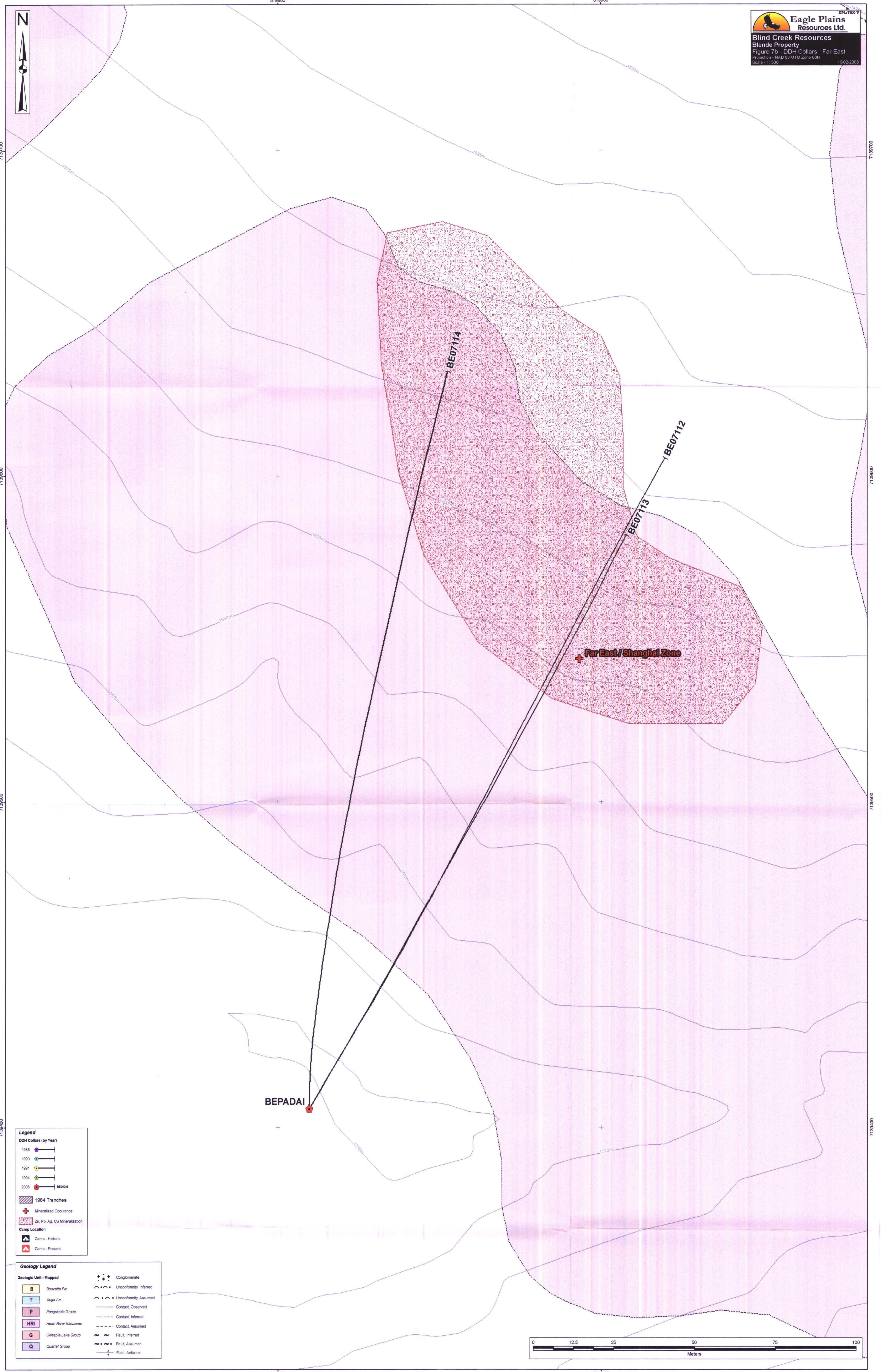
- Camp - Historic
- Camp - Present

Geology Legend

Geologic Unit - Mapped

- B Bouvette Fm
- T Taiga Fm
- P Pengicula Group
- HRI Heart River Intrusives
- G Gillespie Lake Group
- Q Quartet Group

- Conglomerate
- Unconformity, Inferred
- Unconformity, Assumed
- Contact, Observed
- Contact, Inferred
- Contact, Assumed
- Fault, Inferred
- Fault, Assumed
- Fold - Anticline



Legend

DDH Collars (by Year)

- 1988
- 1990
- 1991
- 1994
- 2006

1984 Trenches

Mineralized Occurrence

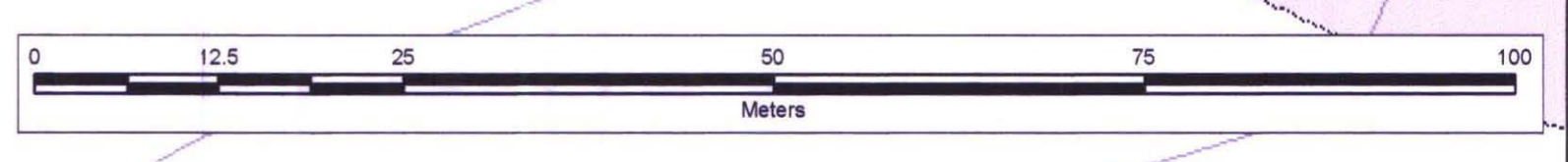
Zn, Pb, Ag, Cu Mineralization

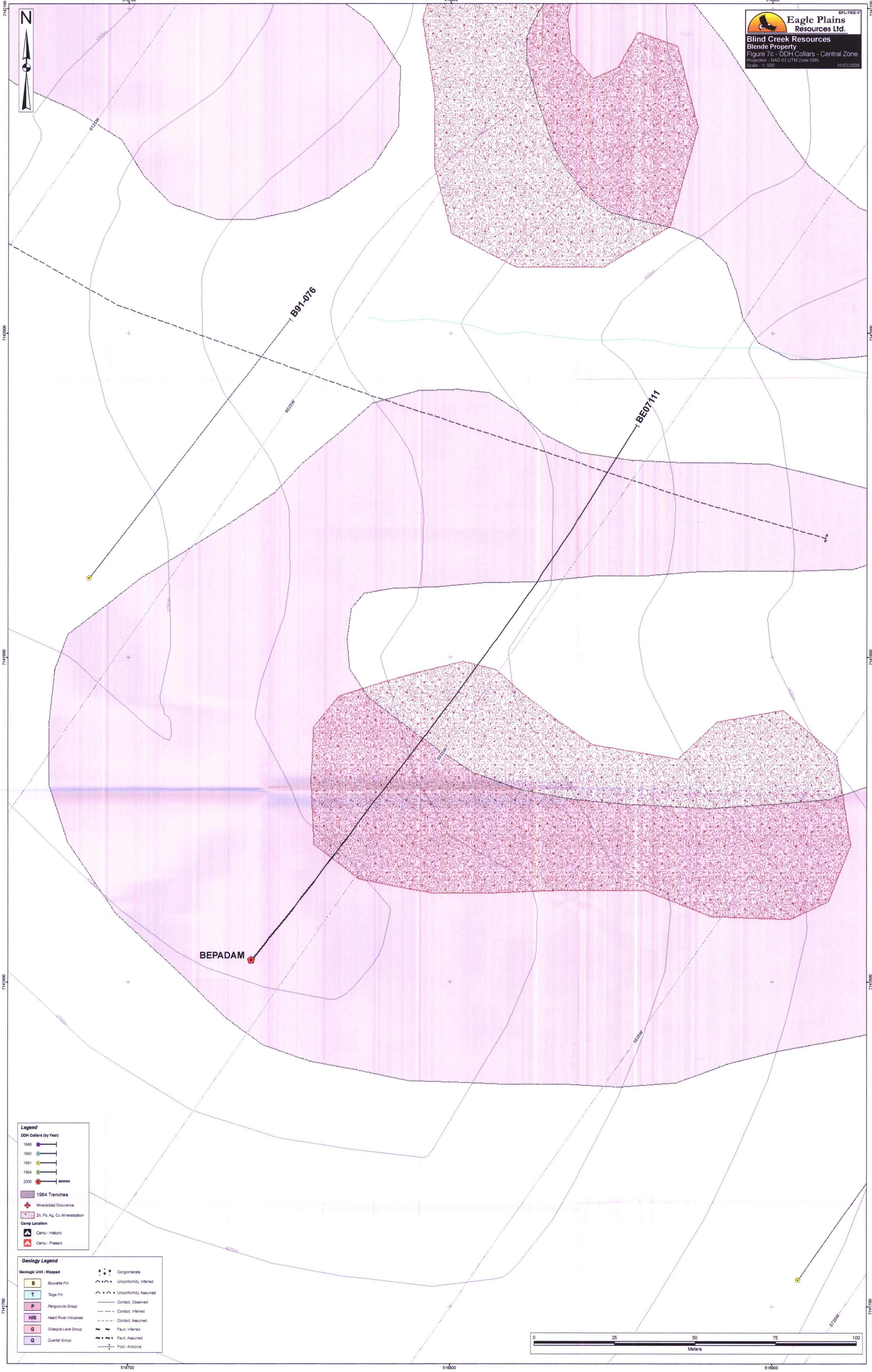
Camp Location

- Camp - Historic
- Camp - Present

Geology Legend

Bouvette Fm	Conglomerate
Tige Fm	Unconformity, Inferred
Pengicula Group	Unconformity, Assumed
HRI Heart River Intrusives	Contact, Observed
Gillespie Lake Group	Contact, Inferred
Quarter Group	Contact, Assumed
	Fault, Inferred
	Fault, Assumed
	Fold - Anticline





Legend

DDH Collars (by Year)

- 1988
- 1990
- 1991
- 1994
- 2006

1984 Trenches

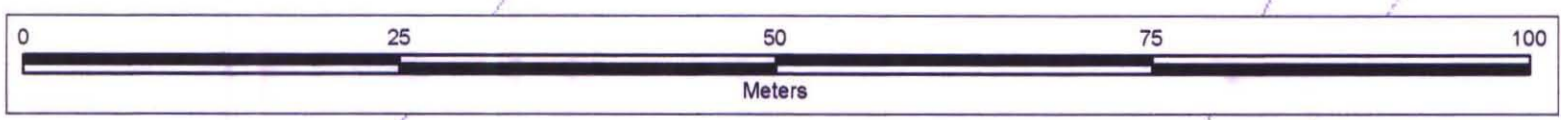
- Mineralized Occurrence
- Zn, Pb, Ag, Cu Mineralization

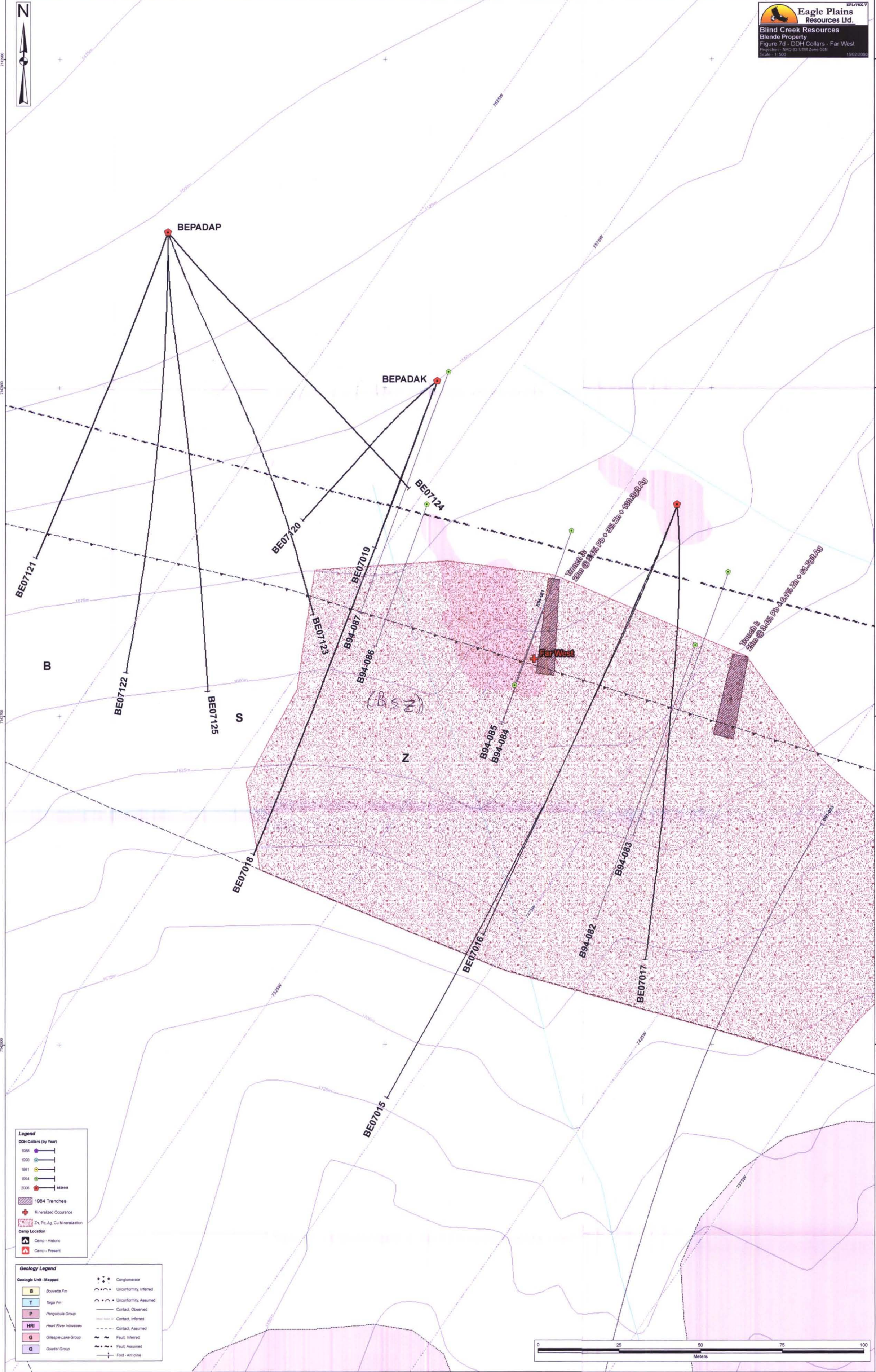
Camp Location

- Camp - Historic
- Camp - Present

Geology Legend

Bouvette Fm	Conglomerate
Taiga Fm	Unconformity, Inferred
Pinguicula Group	Unconformity, Assumed
Heart River Intrusives	Contact, Observed
Gillespie Lake Group	Contact, Inferred
Quartet Group	Contact, Assumed
	Fault, Inferred
	Fault, Assumed
	Fold - Anticline





Legend

DDH Collars (by Year)

- 1988
- 1990
- 1991
- 1994
- 2006

1984 Trenches

Mineralized Occurrence

Zn, Pb, Ag, Cu Mineralization

Camp Location

- Camp - Historic
- Camp - Present

Geologic Legend

Geologic Unit - Mapped

- B Bouvette Fm
- T Taiga Fm
- P Pengulac Group
- HRI Heart River Intrusives
- G Gillespie Lake Group
- Q Quarter Group

- Conglomerate
- Unconformity, Inferred
- Unconformity, Assumed
- Contact, Observed
- Contact, Inferred
- Contact, Assumed
- Fault, Inferred
- Fault, Assumed
- Fold - Anticline

