YUKON MINING INCENTIVE PROGRAM (YMIP) REPORT ON THE JAY CLAIMS

JAY CLAIMS
1-72 (YD24801---YD24872); 81-140 (YD24881 - YD24886, YD25887-YD25940);
193 – 202 (YD25993-YD26002) & 250-258 (YD25851---YD25858)

1:250,000-scale Francis Lake Map Sheet (105H)

1:50,000-scale NTS Map Sheet 105H/15

Latitude 61° 55’ N Longitude 128° 35’ W

UTM (NAD83, Zone 9N) E 521870 N 6864955

Watson Lake Mining District

Work performed: July 8 - 24, 2011

Prepared by:
William Mann, M.Sc., P.Geo.

Prepared for:
BEARING RESOURCES LTD.
Suite 1280 – 625 Howe Street Vancouver, BC
Canada V6C 2T6

January 30, 2012

TABLE OF CONTENTS

1.0 Executive Summary....4
2.0 Introduction....5
2.1 Qualified Person and Participating Personnel....5
2.2 Terms, Definitions and Units....5
2.3 Source Documents....6
2.4 Limitations, Restrictions and Assumptions....6
2.5 Scope....6
3.0 Reliance on Other Experts....7
4.0 Property Description and Location....7
4.1 Location....7
4.2 Land Tenure....7
5.0 Accessibility, Climate, Local Resources, Infrastructure and Physiography....11
5.1 Access, Local Resources and Infrastructure....11
5.2 Climate and Physiography....11
6.0 History....12
7.0 Geological Setting and Mineralization....13
7.1 Property Geology....14
7.2 Quaternary Geology....14
8.0 Deposit Types....15
9.0 Exploration....15
10.0 Drilling....19
11.0 Sample Preparation, Analyses and Security....19
12.0 Data Verification....19
13.0 Mineral Processing and Metallurgical Testing....20
14.0 Mineral Resource Estimates....20
15.0 Adjacent Properties....20
16.0 Other Relevant Data and Information....21
17.0 Interpretation and Conclusions....21

18.0 Recommendations....21
19.0 References....22
20.0 Certificate, Date and Signature....24

List of Figures

Page

Figure 1. Location Map 9

Figure 2. Regional Overview Map – Geology & claims 10

Figure 3. Gold Geochemistry – JAY Project Map 18

List of Tables

Table 1. CLAIM DATA 8

List of Appendices

APPENDIX 1. CLAIM LIST – JAY PROJECT

APPENDIX 2. ROCK SAMPLE DESCRIPTIONS

APPENDIX 3. AGAT LABORATORIES – GEOCHEMICAL PROCEDURES

APPENDIX 4. CERTIFICATES OF ANALYSIS

APPENDIX 5. A Structural and Stratigraphic Study of the Upper Hyland River Gold Belt Hy, Jay, Reef, Bloom and VF properties. Simon Craggs, 2011.

1.0 EXECUTIVE SUMMARY

Bearing Resources Ltd. holds a 100% interest in the JAY property in the Hyland Gold district of Yukon Territory. The property covers approximately 3130 hectares, and is located 200km north of Watson Lake.

The JAY Property is underlain by Hyland Group clastic strata of Ancestral North America. The March Fault is a major regional structure that runs just east of the property, and has related splays within the property. A stratigraphic and structural geology study of the property prepared by consultant Simon Craggs is presented as an appendix.

The JAY project is considered prospective for discovery of several types of mineral targets, with gold the primary commodity of interest. The 3 Ace and similar deposits (HY, FER, Sprogge) located to the south are the main target.

A program of geological mapping, prospecting, soil and silt geochemistry in 2011, funded in part by the Yukon Mining Incentive Program (YMIP) was successful in confirming the potential of the property to host gold mineralization.

2.0 INTRODUCTION

This report is prepared for Bearing Resources Ltd. (Bearing) to fulfill the requirements of the Yukon Mining Incentive Program. This report documents the historic and recent exploration work completed on the JAY Property in the Hyland region of eastern Yukon. The work conducted by Bearing in 2011 on the JAY property varied somewhat from the work outlined in the YMIP proposal. A portion of the JAY property was optioned to Precipitate Resources, therefore the work conducted by Bearing was focused on the remainder of the property. The YMIP proposal included a plan to conduct a substantial stream sediment geochemistry program, however use of this technique was reduced due to less helicopter availability and a change in preference to soil sampling over silt sampling.

2.1 Qualified Person and Participating Personnel

Mr. William D. Mann, P.Geo. was commissioned by Bearing Resources Ltd. of Vancouver, British Columbia to examine and evaluate the geology and mineral potential on the JAY Project (consisting of the JAY 1 to 72, 81 to 140, 193 to 202 & 251 to 258 claims) and to make recommendations for the next phase of exploration work on the property. The report is based on historical information, a review of recent exploration in the area, and work conducted on the property by the author during September 12 – 14, 2010 and July 8 - 24, 2011. The author was accompanied on the property by Mr. David Tupper, VP Exploration of Bearing, Mr. Simon Craggs, structural geology consultant, Mr. Sandro Frizzi, geologist, Mr. Matt Little, prospector, Mr. Max Mikhailytchev, prospector, Mr. Graeme Buckler, senior field assistant, Mr. Chris Schuh, field assistant, and Mr. Taylor Philley, field assistant.

2.2 Terms, Definitions and Units

- All costs contained in this report are denominated in Canadian dollars.
- Distances are reported in metres (m) and kilometres (km).
- GPS refers to global positioning system with co-ordinates reported in UTM grid, Zone 9N, NAD 83 projection.
- Minfile showing refers to documented mineral occurrences on file with the Yukon Geological Survey.
- DDH refers to diamond drill hole.
- The term ppm refers to parts per million, which is equivalent to grams per metric tonne (g/t) and ppb refers to parts per billion.
- The abbreviation oz/ton and oz/t refers to troy ounces per imperial short ton. The symbol % refers to weight percent unless otherwise stated.
- Elemental abbreviations used in this report include: gold (Au), silver (Ag), molybdenum (Mo), antimony (Sb), iron (Fe), arsenic (As), lead (Pb) and bismuth (Bi). Minerals found on the property include arsenopyrite, pyrite, galena, limonite, hematite and goethite.
- The term “ma” refers to million years and “ka” to thousand years.

2.3 Source Documents

Sources of information are detailed below and include available public domain information and private company data.

- Research of the Yukon Minfile data available for the area at http://servlet.gov.yk.ca/ygsmin/index.do .
- Research of mineral titles and annual assessment reports filed with the government at http://www.yukonminingrecorder.ca .
- Review of geological maps and reports completed by the Yukon Geological Survey or its predecessors, mostly available in digital format at: http://www.geology.gov.yk.ca
- Review of published scientific papers on the geology and mineral deposits of the region and on mineral deposit types.
- The author has previous independent experience and knowledge of the area from exploration and mining work between 1987 and the present.
- Work on the property by the author during September, 2010 and July, 2011.

2.4 Limitations, Restrictions and Assumptions

The author has assumed that the previous documented work in the region is valid and has not encountered any information to discredit such work.

2.5 Scope

This report describes the geology, previous exploration history and mineral potential of the JAY Project. Research included a review of the historical work that related to the immediate and surrounding area of the property. Regional geological data and current exploration information have been reviewed to determine the geological setting of the mineralization and to obtain an indication of the level of industry activity in the area.

The property was examined and evaluated by the author on September 12 – 14, 2010 and July 8 - 24, 2011, for Bearing Resources Ltd. (and its predecessor Valley High Ventures). Work consisted of geological and geochemical sampling and evaluation.

The JAY Property is located some 200 kilometers north of Watson Lake, Yukon and lies some 370 kilometers east of the city of Whitehorse, Yukon. The property lies within the Watson Lake Mining District, and comprises 150 mineral claims which partially surround the HY claims, and lie adjacent to the north and east of the Reef- Bloom- Jay property of Precipitate Resources, near the northern border of the 3 Ace property of Northern Tiger Resources Ltd.

3.0 RELIANCE ON OTHER EXPERTS

The author has relied in part upon work and reports completed by others within the Hyland Gold District in the preparation of this report. Thorough checks to confirm the results of such work and reports have not been done. The author has no reason to doubt the correctness of such work and reports. Unless otherwise stated the author has not independently confirmed the accuracy of the data.

This report is based primarily upon government geological maps and the airborne total field magnetic survey flown in 2011. There is limited published data. Reports filed with the Yukon Government comprise assessment reports and government geological reports. All reports have been identified throughout the text. Most of the reports used for the purpose of this filing do not meet the standards relating to National Instrument 43-101.

Further, while title documents and option agreements were reviewed for this study, this report does not constitute nor is it intended to represent a legal, or any other, opinion as to the validity of the title.

4.0 PROPERTY DESCRIPTION AND LOCATION

4.1 Location

The JAY property is located on NTS map sheets 105H/15 in the Logan Mountains of Yukon Territory, Canada. The easternmost edge of the property extends a few hundred metres onto map sheet 105H/16. The property covers moderately mountainous ground within the Hyland River drainage, which flows southwest into the Liard River, then eastwards to join the Mackenzie River in the Northwest Territories.

The property is geographically centered at 61°55’ N and 128°40’ W or UTM 6866000 N and 520000 E (NAD 83, Zone 9N)(Figs. 1, 2). The JAY property is located about 8km southwest of the Yukon – Northwest Territories border, roughly 200 km north of Watson Lake and 370 km east of Whitehorse.

4.2 Land Tenure

The JAY property consists of 150 Yukon Quartz Mining claims covering an area of approximately 3,130 hectares in the Watson Lake Mining District (Figs. 2, 3).

The mineral claims were located by GPS and compass and staked in accordance with the Yukon Quartz Mining Act on claim sheets 105H/15, available for viewing in the Watson Lake Mining Recorder’s Office. Several sets of claim posts were observed by the author on the property, and they all appeared to meet the requirements of the Act. Claim boundaries have not been legally

surveyed. A table summarizing pertinent claim data follows and a detailed statement of claims is shown in Appendix I.

TABLE 1: CLAIM DATA

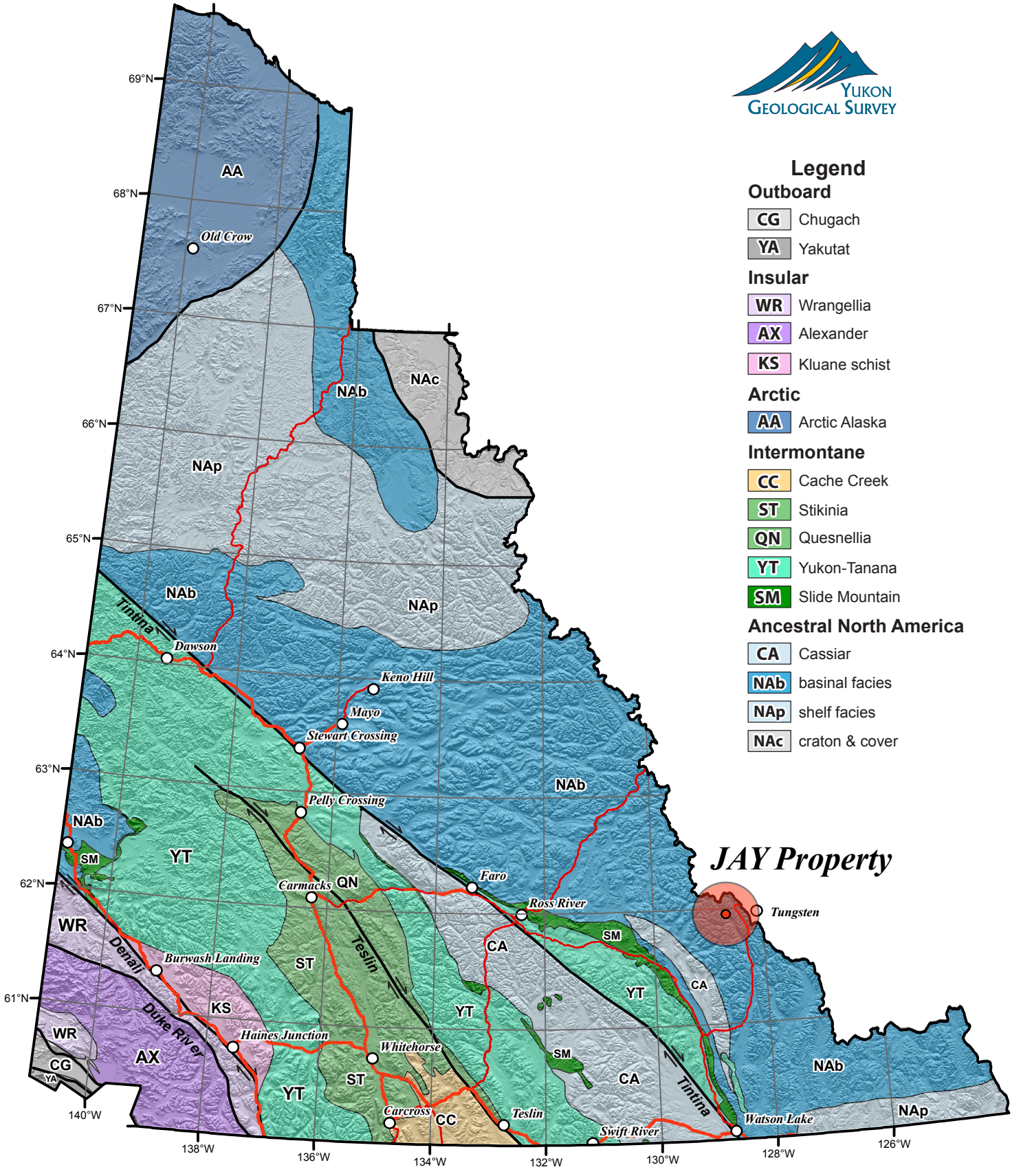
Claim Name	Grant No.	No. of Claims	Record Date	Expiry Date
JAY 1 - 72	YD24801 - YD24872	72	2010-09-15	2016-03-15
JAY 81 - 86	YD24881 - YD24886	6	2010-09-15	2016-03-15
JAY 87 - 140	YD25887 - YD25940	54	2010-10-22	2016-04-22
JAY 193 - 202	YD25993 - YD26002	10	2010-10-22	2016-04-22
JAY 251 - 258	YD25851 - YD25858	8	2010-10-22	2016-04-22
Total		**150**		

The JAY claims were staked in September and October, 2010, and are registered in the name of Bearing Resources Ltd. Additional JAY claims not covered in this report (Jay 73- 80, 141- 192, 203- 250) were also staked to the south and east, and were subsequently optioned to Precipitate Resources. The expiry dates shown in Table 1 are subject to acceptance of an assessment report for 2011 work completed by Bearing.

First Nations have not settled their land claims in the area. The property lies entirely within the traditional territory of the Kaska Dena Nation (Ross River and Liard), based in Ross River and Watson Lake. The nearest First Nations interim protected land lies about 60km south along the Nahanni Range road (block LFN R-131B) and about 70km to the west (RRDC R-7A). The land in which the mineral claims are situated is Crown Land and the mineral claims fall under the jurisdiction of the Yukon Government. Surface rights would have to be obtained from the government if the property were to go into development.

A mineral claim holder is required to perform assessment work and is required to document this work to maintain the title as outlined in the regulations of the Yukon Quartz Mining Act. The amount of work required is equivalent to $100.00 of assessment work per quartz claim unit per year. Alternatively, the claim holder may pay the equivalent amount per claim unit per year to the Yukon Government as “Pay in Lieu” to maintain title to the claims. The JAY claims were due to expire in September, 2011, however filing of work performed in 2011 has extended the expiry date for all claims by four and a half years.

Preliminary exploration activities do not require permitting, but significant drilling, trenching, blasting, cut lines, and excavating may require a Mining Land Use Permit that must be approved under the Yukon Environmental Socioeconomic Assessment Act (YESSA). To the author’s knowledge, the JAY Project area is not subject to any environmental liability.



JAY Property YMIP Report
Figure 1: JAY Property Location

BEARING RESOURCES LTD.

Copyright © 2011
Yukon Geological Survey

Map modfied by G Buckler
January 17th 2012

VBA Claims
(Bearing Resources)

VM Claims
(Bearing Resources)

Big One Property
(Goldstrike Resources Ltd.)

Horn Property
(Ryan Gold Corp.)

HY Claims
(Bearing Resources)

Golden Culvert
(Stakeholder Gold Corp.)

Cantung Mine
(North American Tungsten)

CanEast Property
(Ryan Gold Corp.)

Reef-Jay-Bloom Property
(Precipitate Resources)

JAY Claims
(Bearing Resources)

Bearing Resources
Jay Claims optioned to
Precipate Resources

3 Ace Project
(Northern Tiger)

Sprogge Project
(Northern Tiger)

VF Claims
(Bearing Resources)

Justin Project
(Aben Resources)

N.W.T.

YUKON

Map Sheet 105 I

Map Sheet 105 H

Tungsten (Cantung) Airfield

BASE LEGEND

- Topographic contours (contour interval = 100m)
- Creek / River
- Lake / Pond
- Road
- Trail / cut line
- Bearing Resources Claims
- Other Companies Claims (as at December 12, 2011)

Base from Government 1:50,000 Topography

Projection : UTM
Datum : NAD83 Zone 9

GEOLOGY LEGEND

MID CRETACEOUS
- mKgS — Intrusives

ORDOVICIAN to DEVONIAN
Road River Group
- ODR — Clastics, chert, limestone
- COR1 — Clastics, chert, limestone

LOWER CAMBRIAN
- ICS — Clastics, limestone
- ICG1 — Clastics

UPPER PROTEROZOIC to LOWER CAMBRIAN
- uPCV — Clastics

Hyland Group
- PCH — Undivided sediments
- PCH1 — Clastics, limestone
- PCH2 — Limestone
- PCH3 — Slate
- PCH4 — Clastics, limestone

Geological contact

Fault

BEARING RESOURCES LTD.

Date: 1/16/2012	JAY Property YMIP Report Figure 2: Overview
Author: Bill Mann	
Office: Vancouver	
Drawing: G Buckler	
Scale: 1:100000	Projection: UTM Zone 9 (NAD 83) Map Sheets 105H & 105I

0 2.5 5
kilometres

5.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

5.1 Access, Local Resources and Infrastructure

The JAY Property is situated in the Logan Mountains, approximately 200 kilometres north of Watson Lake in the southeastern Yukon (Fig. 1). The property is located about 5 kilometres west of the Nahanni Range Road, which runs north from the Robert Campbell Highway in the Yukon to Tungsten, Northwest Territories. The Nahanni Range Road is maintained year round to provide access to the Cantung mine. The centre of the property is approximately 61º 55' North latitude, 128º 35' West longitude. The property lies several kilometres from the border of the Northwest Territories, on the north side of the Hyland River valley. Access to the property was gained by charter helicopter, mobilizing from a pullout on the Nahanni Range Road some 5 kilometres to the east.

Watson Lake can provide personnel and services for re-supply of a camp in this area. Some specialty supplies like technical tools and professional personnel are obtained from Whitehorse, some 450km west along the Alaska Highway.

5.2 Climate and Physiography

The area lies within the Ogilvie- Mackenzie Mountains climatic zone characterized by a wide temperature range with warm summers, long cold winters and the highest annual Yukon precipitation values outside the Pacific Maritime Ecozone. The mean annual temperature is about -4°C, with a January mean around -20°C and a July mean around +10°C. Annual precipitation averages about 600 to 700 millimetres, with highest precipitation in July and August. The exploration season lasts from late May until late September.

The property lies between the Hyland River to the west and the Little Hyland River to the east, and is drained by a network of creeks that are tributaries to these rivers. The Hyland River flows south to join the Liard River, which flows generally eastward to join the Mackenzie River, which flows northward into the Beaufort Sea.

The JAY property lies within the Selwyn Mountains Ecoregion of the Taiga Cordillera Ecozone (Smith et.al., 2004). The area was affected by the late Pleistocene Cordilleran and Montane glaciation (ca. 22 ka). The generalized ice flow direction in the property area was southerly. Cirques are common landforms on the property.

The property is underlain by extensive discontinuous permafrost. Elevations on the property range from approximately 1200 metres to 2048 metres. Vegetation is alpine and subalpine, with forested valleys and lower slopes. Sub-alpine fir is common near treeline at about 1400 metres, with black spruce forest extending into the valleys.

6.0 HISTORY

The property lies proximal to the Nahanni Range road, which was developed in the late 1960s to provide access to the Cantung tungsten (copper-gold) mine. Little exploration is known in the JAY area prior to the discovery of Cantung, and the search for deposits similar to Cantung was the focus of the initial exploration of the area.

There is one Yukon Minfile occurrence that extends to cover parts of the Jay property (105H 102 FER). Several other minfile occurrences are located within ten or twenty kilometres of the property (see section 15.0 Adjacent Properties).

1954 - The Hyland Gold deposit (minfile 095D 011) was discovered about 150km to the south of the property. Hyland Group rocks host gold-arsenic mineralization. Initial discovery of copper skarn mineralization in the Flat River area, NWT (Cantung area).

1959 – Drill discovery of tungsten mineralization at Cantung.

1961 – airborne magnetics survey covers map sheet 105H.

1962 – Cantung mine enters production.

1965 – regional geological mapping by Geological Survey of Canada, including 105H/15 (Blusson).

1973 – the Hyland Joint Venture restakes Hyland Gold and drills 8 holes.

1989 – regional geochemical survey of map sheet 105H conducted by Geological Survey of Canada (Hornbrook & Friske).

1990 - the potential for oxide bulk tonnage gold mineralization was recognized at Hyland Gold. This is the first significant gold discovery in the general area. A rotary drill program was conducted.

1996 - The HY claims (Minfile #105H102) were staked by Phelps Dodge Corporation of Canada Ltd., after a regional silt sampling program returned anomalous gold in silts from creeks draining the property and anomalous gold values in rocks. The FER claims were staked on arsenic-gold silt anomalies from the Regional Geochemical Database by Westmin Resources.

Subsequent work by Phelps Dodge and others defined two anomalous gold trends at HY in rock and soils, named the West Gold Zone and East Gold Zones (Fox & Cameron, 1997). The West Gold Zone is a linear zone of anomalous gold in soil and rock that extends approximately 1250 m. The best soil values are in the 500 ppb range with rock samples returning up to 8.74 g/t Au. The East Gold Zone measures 500 m in length and hosts Au values in soils to 1259 ppb Au and also reported 37.6 g/t Au in rocks.

1997 – Hudson Bay Exploration & Development staked the Road area (now 3 Ace) and did considerable work. Hemlo Gold Mines discovered gold mineralization immediately east of Road at the Sugar Bowl (Sprogge) property.

1998 – Alex McMillan restaked the Road/HIT claims as 3 Ace. Optioned them to Hudson Bay.

1999 – Hudson Bay drilled 4 holes at 3 Ace.

2000 - A program of mapping and sampling was completed on the HY claims by Equity Engineering Ltd. on behalf of Athlone Minerals Ltd., who held the property under option from Phelps Dodge. The focus of that program was to extend the soil and rock anomalies in the East and West Gold Zones to the northwest into the adjoining cirque (Harris, 2000).

2005 –three short diamond drill holes at HY were drilled by Dentonia Resources (Doherty, 2005). Mineralized structures were intersected, but widths and grades were low.

2010 – The 3Ace property of Alex McMillan was optioned by Northern Tiger. The discovery of spectacular visible gold in surface quartz veins by McMillan sparked a renewed phase of exploration in the northern Hyland Gold camp. The JAY claims were staked by Valley High Ventures, predecessor to Bearing Resources.

Placer mining exploration has been conducted sporadically in the area, with little success, however the presence of placer gold in a stream located about 3km east of JAY led to the discovery of the Golden Culvert property, held by competitor Stakeholder Gold Corp. Placer claims are currently in good standing on this un-named creek, with a surveyed placer base line.

7.0 GEOLOGICAL SETTING AND MINERALIZATION

The JAY property overlies a map sheet that was mapped geologically in the mid 1960s (Blusson, 1966), with limited mapping since that time. This report presents new property and area mapping conducted by consultant Simon Craggs on behalf of Bearing Resources and Precipitate Resources. This study summarizes the regional geology and focuses on the stratigraphy and structure of the JAY property and the nearby area, and is presented in Appendix 5.

The property is underlain by the eastern extent of the Selwyn Basin and Selwyn Fold Belt of Ancestral North America (fig. 1). The general geology of the area is presented in figure 2, derived from the Yukon digital map (Gordey & Makepeace, 1999). The current mapping benefits from an airborne magnetic and radiometric survey flown in 2011.

The area is underlain by the Yusezyu Formation of the Neoproterozoic to lowest Cambrian Hyland Group clastic sediments (Hart and Lewis, 2006). The property lies west of the March Fault, within the Little Owls Anticlinorium (Gordey and Anderson, 1993) described as a broad

northwest trending anticlinorium, generally following the trend of the Hyland River. It hosts gold mineralization from south to north at the Sun-Sprogge, 3 Aces, Hit, Hat, Fer, Hy, and Horn properties over a 50 kilometre northwest trend.

Craggs describes the JAY area structure as the result of a protracted deformation history that progressed from high-level thrusting into brittle-ductile faulting and associated folding (Appendix 5). The area forms part of a faulted, south east plunging homocline system. Prior to homocline growth, the region experienced a regime of E – NE directed thrusting with associated S_1 fabric development and minor isoclinal folding. S_2 fabric development and associated SE-verging, open folding occurred during the early stages of homocline growth, and was subsequently displaced by regionally widespread, N-S-striking dextral strike-slip faults and subsidiary structures. Mineralization likely occurred coevally with or shortly after the brittle deformation event.

Abundant displacement zones were identified within the central area of the JAY property. An apparent change between overall extension and contraction, E-W occurs across the property, and between the Reef and Hy properties. This may be due to the 1st order linear structure following the N-S trending creek valley that divides the property and may control stress distribution. Major N-S trending faults are dominantly strike-slip, while 2nd and 3rd order faults have more steeply inclined movement and are likely to have experienced fault dilation, with associated gold mineralization.

7.1 Property Geology

The JAY property stratigraphy and structural geology is described in detail in Appendix 5, and has also been partly described by workers on the FER and HY properties, which report some work beyond the core of those properties in areas that are now part of the JAY property (Doherty, 2005; Harris, 2000; Jones, 2000; Gale, 1997; Fox &Cameron, 1997).

The property is underlain by quartzites with minor grits, and shale, limestone and phyllite of the Yusezyu Formation of the Hyland Group. Quartzites are resistant and siltstone-shale-phyllite is recessive weathering. The rocks are isoclinally folded and where competent quartzite beds are folded they frequently have slickensided fault surfaces in contact with the surrounding shale-phyllite. The faulted contacts locally host ribboned quartz veins that carry anomalous gold. Rare limestone cobble debris flow is present in the north-central part of the property.

Mineralization at the JAY property and nearby consists of four types: 1) disseminated pyrite and arsenopyrite in altered grit; 2) quartz-arsenopyrite veins; 3) quartz-pyrite-galena veins; and, 4) massive arsenopyrite veins.

7.2 Quaternary Geology

The JAY project area was affected by the late Pleistocene (ca. 22 ka) Cordilleran and Montane glaciation (Duk-Rodkin, 1999). The generalized ice flow direction in the property area was

southerly. Cirques are common on higher peaks on the property, with bedrock and felsenmeer common. Colluvium is locally present. Valleys are mostly covered by morainal till and outwash with minor kames and drumlins.

8.0 DEPOSIT TYPES

Exploration on the JAY Property is not sufficiently advanced to assign specific deposit types to the property. Potential is thought to exist on the property for several types of deposit.

The Orogenic gold deposit model has been proposed in the JAY area (Hart & Lewis, 2006). The proximity to a major regional fault, the March fault, and auriferous quartz veins with an orogenic character, along with an absence of intrusive-related characteristics are evidence for an orogenic nature.

The JAY property lies near the southeastern dog-leg of the Tombstone intrusive belt, which is known for intrusive-related gold and silver deposits. This model was proposed for the FER deposit area, adjacent to JAY (Jones & Caulfield, 2000). The model was based on proximity to Tombstone aged intrusions not far to the east, and magnetic low anomalies that underlie the area. The lack of hornfels, skarn, dykes or intrusions in the area mean the gold must be distal to the intrusive, with the Telfer gold deposit in Australia as a model.

A regional evaluation of mineral potential was conducted for the Yukon, and the geological domain that includes the JAY property was considered to have "***higher relative potential***" to host Carlin type gold deposits, the highest ranking in the study (Bradshaw & Van Randen, 2004).

Cantung type tungsten(-gold-copper) skarn deposits are found 20km to the east at Cantung and 10km to the west at the Carbide occurrence, however there are no known intrusive rocks on the JAY property, and limestone beds are thin and impure. Potential for tungsten is considered low on the JAY property.

9.0 EXPLORATION

Exploration by Bearing Resources Ltd. since acquisition of the JAY project in 2010 consists of geological and geochemical surveys conducted under the supervision of the author in September, 2010 and July 2011, and a detailed airborne magnetic and radiometric geophysical survey in May, 2011.

The airborne geophysical survey is not covered by this report as it was not funded by YMIP, however this work will be included in the assessment report to follow. Note that the JAY and HY

properties were explored in the same program, and while this report attempts to document only the work on the JAY property, there is some overlapping data presented.

Work was conducted from a base camp on the HY property, with some traverses conducted by foot from camp, but helicopter setouts and pickups were also used. A helicopter on contract to Northern Tiger at their 3 Ace camp was used on a casual basis by Bearing during the 2011 program.

Soil samples were collected on a 100m by 50m grid that extended south of the HY property, and also were collected on contours to provide broad coverage of the property. A few soils were collected at specific sites proximal to mineralized rocks, or otherwise considered favourable.

Soil samples were generally collected using the deep auger technique, with a few collected by mattock. A dutch soil auger was used to dig as deeply as possible, with the objective to have the sample represent the local bedrock as much as possible. This method penetrates layers of organics, volcanic ash and loess which tend to dilute the bedrock geochemical signature. Soil development is generally weak on the property. The depth of sample collected during the program was typically between 25 and 70 cm. All samples were located and recorded by GPS in the field using UTM coordinates, NAD 83 datum, placed into kraft paper sample bags with a unique sample tag, numbered and secured in the field. Sample locations were marked in the field with flagging tape. A total of 400 soil samples were collected, and eleven stream sediment samples.

Silt samples were collected along one creek on the northeast side of the property due to extremely dense forest in the valley making travel through the bush difficult. Silt samples were located and recorded by GPS in the field using UTM coordinates, NAD 83 datum, placed into kraft paper sample bags with a unique sample tag, numbered and secured in the field. Sample locations were marked in the field with flagging tape.

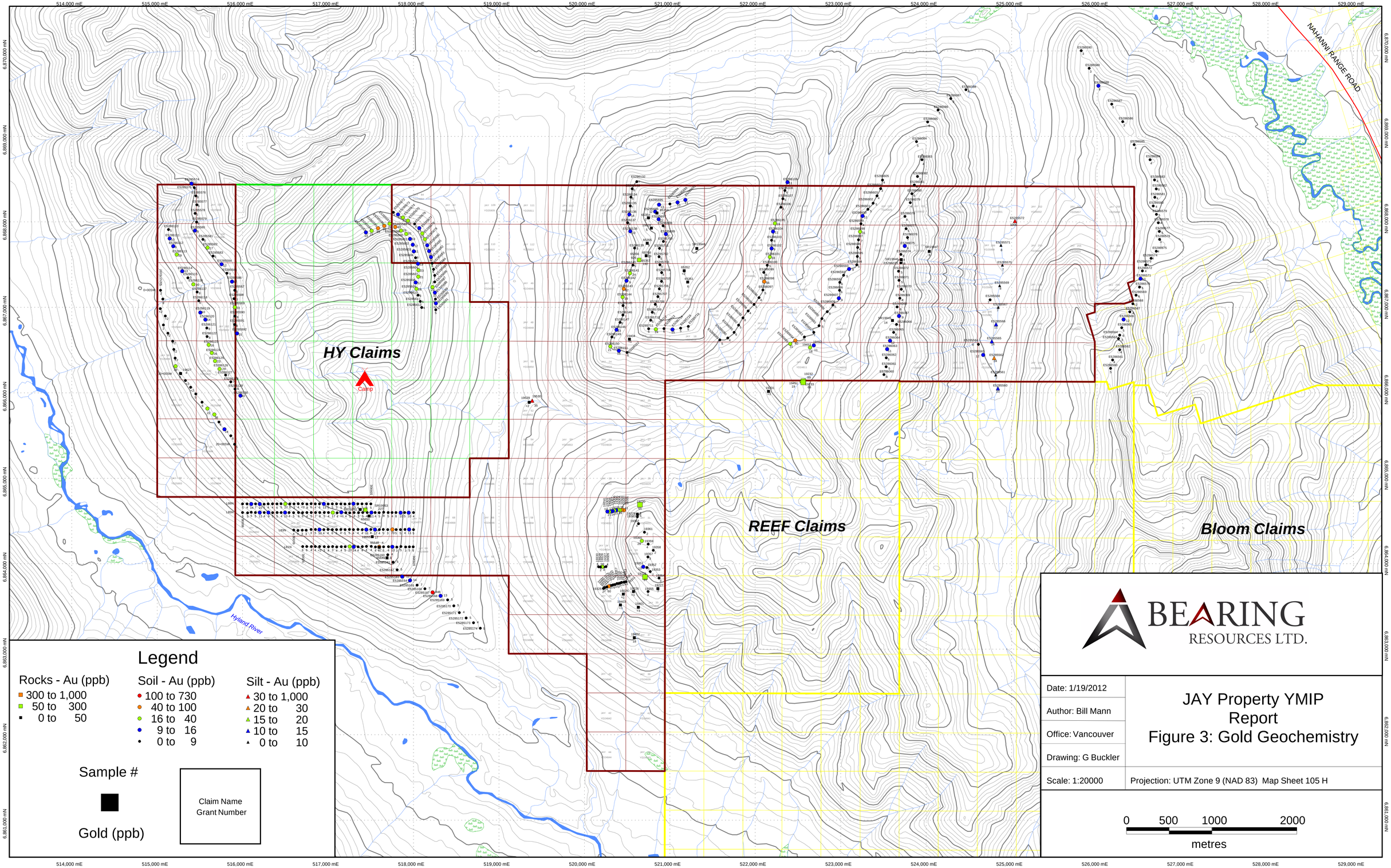
Rock outcrop is common on the JAY property, about 2% of the total area. There are also abundant boulders, subcrop and felsenmeer above treeline. Twenty-one rock samples were collected, mostly grab samples from subcrop or float rock, with a few measured chip sample (details presented in Appendix 2). Samples were located and recorded by GPS in the field using UTM coordinates, NAD 83 datum, placed into poly ore bags with a unique sample tag, numbered and secured in the field. Sample locations were marked in the field with flagging tape.

Analysis of the samples collected in the 2011 JAY exploration program indicates many areas with anomalous gold in soils, rocks and silts (Fig. 3). Work by the author (and others) in the region has led to a general understanding that 10ppb gold in soil should be considered anomalous and 20ppb to be highly anomalous. 34 of the 400 samples returned greater than 20ppb gold, with the highest value 446 ppb. Several clusters of anomalous gold in soils are present in various parts of the property. The highest gold in silt value was 1000ppb, from the northeastern part of the property.

The highest gold value in rock was 926 ppb, from a quartz-arsenopyrite boulder on the JAY 118 claim in the north-central area of the property. The second highest value, 227 ppb Au was returned from a pyritic rock at the Jay 72 claim, just south of the HY property.

The work at JAY indicates local highly anomalous gold in most parts of the property examined in 2011. Arsenic is the element most strongly correlated with gold in the 2011 sampling program at JAY. This is consistent with both the HY and Reef properties, as well as at 3 Ace and other properties in the Hyland gold camp.

Rock sample descriptions are presented in Appendix 2. Analytical procedures are presented in Appendix 3, and analytical certificates in Appendix 4. A spreadsheet with all analytical data and a digital version of this report is presented on a DVD, attached to the report.



BEARING RESOURCES LTD.

Date: 1/19/2012	JAY Property YMIP Report Figure 3: Gold Geochemistry
Author: Bill Mann	
Office: Vancouver	
Drawing: G Buckler	
Scale: 1:20000	Projection: UTM Zone 9 (NAD 83) Map Sheet 105 H

0 500 1000 2000
metres

10.0 DRILLING

No drilling has been conducted on the JAY claims. The HY property has been tested by three short drillholes (Doherty, 2005). The holes intersected weakly mineralized structures.

11.0 SAMPLE PREPARATION, ANALYSES AND SECURITY

The 2011 samples were placed into rice bags in the field by the author, sealed and secured. The samples were delivered directly to the Whitehorse preparation facility of AGAT Laboratories by the author. AGAT Laboratories is accredited and certified to the International Organization for Standardization for ISO 9001 and ISO/IEC 17025 standards.

At the preparation facility samples were dried at 60°C. Soil samples were sieved to -80 mesh. Rocks were crushed to 90% minus 2mm, then a 250g split was pulverized to 85% minus 75um. The samples were then transported from Whitehorse to the Burnaby mineral geochemistry laboratory of AGAT.

The samples were analyzed by AGAT method #202051 for gold, determined by fire assay of 30g with AAS finish. They were also analyzed by method #201073 for 46 elements by ICP-OES after digestion of 0.5g by aqua regia.

Quality control procedures were implemented at the laboratory, involving the regular insertion of blanks and standards and repeat analyses on the samples. The procedures for each process and analytical method are presented in Appendix 3. Quality Assurance data is provided for each batch of samples and included with each analytical certificate (Appendix 4).

There was no evidence of any tampering with the samples during collection or shipping. All sample preparation was conducted by the laboratory.

A sampling protocol should be implemented, involving the routine and regular insertion of blanks, standards and duplicates sent to the primary laboratory, and re-assaying of selected mineralized pulps at a second independent laboratory in future trenching and drill programs on the project.

12.0 DATA VERIFICATION

The 2011 geochemical data was verified by reviewing the original analytical certificates and digital data. Analytical data quality assurance and quality control was indicated by the favourable reproducibility obtained in laboratory standards, blanks and duplicates.

13.0 MINERAL PROCESSING AND METALLURGICAL TESTING

The JAY Project is at an early exploration stage and no metallurgical testing has been carried out.

14.0 MINERAL RESOURCE ESTIMATES

There has not been sufficient work on the JAY Project to undertake a resource calculation.

15.0 ADJACENT PROPERTIES

The JAY property lies within the area of influence of Yukon Minfile occurrence **105H 102 - FER**. The HY property is documented as part of this occurrence, and the JAY claims partially surround both these properties. Also included within 105H 102 are the Horn and Lin occurrences located north of JAY.

The Cantung mine operated by North American Tungsten is located 20km east of the property in the Northwest Territories. This high grade mine is the biggest producer of tungsten in North America. The high grade tungsten (copper-gold) deposit is hosted in Lower Cambrian limestone adjacent to a Cretaceous intrusion.

Yukon Minfile occurrences near the JAY project:

105H 036 Road (3 Ace) – gold-arsenic mineralization hosted in clastic Hyland Group sediments. 25km southeast of JAY. Extensive diamond drilling in 2010 and 2011 has returned significant gold intersections for Northern Tiger. Coarse visible gold is locally abundant in quartz veins.

105H 103 Sugar Bowl (Sprogge) - gold-arsenic mineralization hosted in clastic Hyland Group sediments. Adjacent to 3Ace, has dykes that may be related to mineralization. Numerous high grade showings have been tested with only a few drillholes.

105H 057 Ricardo (Golden Culvert) – gold-arsenic mineralization hosted in Vampire formation, east of March Fault. Discovered by prospecting to follow placer gold to source. 5km east of JAY, currently held by Stakeholder.

105H 082 Tuna – porphyry Mo-W associated with Cretaceous intrusion. 20km east-southeast of JAY.

105H 056 Carbide – tungsten skarn adjacent to Cretaceous intrusion. 10km west of JAY. Four weak zones of poorly developed stockwork cut the Cretaceous Mt Billings Batholith. The best specimens assayed 1.51% WO3 (Zone A) and 0.46% MoS2 (Zone D).

16.0 OTHER RELEVANT DATA AND INFORMATION

To the author's knowledge, there is no additional information or explanation necessary to make this technical report understandable and not misleading.

17.0 INTERPRETATION AND CONCLUSIONS

The JAY Project constitutes a property of merit based on favourable geological setting, geology, geochemistry, magnetic geophysical signature and similarities and proximity to the HY and REEF properties, and its location within the Hyland Gold District. The 3 Ace project of Northern Tiger lies 25 kilometres to the southeast.

The property is underlain by rocks of the Hyland Group that host important deposits of gold in the region. The major faults and their splays present on the property are considered to be favourable for hosting structurally controlled gold mineralization.

Anomalous to highly anomalous gold in soils present in numerous parts of the property confirm the exploration potential, and warrant followup.

18.0 RECOMMENDATIONS

Based on the favourable geological setting, geology, geochemistry, magnetic geophysical signature and similarities and proximity to the 3 Ace and Sprogge gold projects of Northern Tiger, further work is recommended on the JAY Project. Gold-arsenic mineralization and anomalies are present at encouraging levels.

Geological mapping should be extended to parts of the property not yet mapped, using the framework presented by Craggs in the appendix.

Soil geochemistry should be extended below treeline into the main valley that divides the property. Silt sampling of minor streams may be a more practical method for exploration in areas of thick bush on lower slopes, or line cutting might be required. Clusters of anomalous samples identified by 2011 contour sampling should be followed up with small grids and prospecting.

19.0 REFERENCES

Blusson, S.L., 1966. Geology of the Frances Lake Sheet (NTS 105H), Yukon Territory, Map 1966-6, 1" to 4 miles. Geological Survey of Canada.

Bradshaw, G.D. and van Randen, J.A., 2004. Yukon regional mineral potential by deposit models. In: Yukon Exploration and Geology 2003, D.S. Emond and L.L. Lewis (eds.), Yukon Geological Survey, p. 61-68.

Bremner, T. and Ouellette, D. (1990). Hyland Gold: Report in Yukon Exploration 1990. Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada, Part C, pp. 36-37.

Deklerk, R. (compiler), 2008. Yukon MINFILE 2008 - A database of mineral occurrences. Yukon Geological Survey.

Doherty, R.A., 2006. Assessment Report on the 2005 Drilling on the HY Property, Hyland River Area, Yukon. For Dentonia Resources Ltd.

Duk-Rodkin, A., **1999.** Glacial limits map of Yukon Territory. Geological Survey of Canada Open File 3694; Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada, Geoscience Map 1999-2, scale 1:1 000 000.

Fox, P.E. & Cameron, R.S., 1997. Geological and Geochemical Report on the HY Property. Yukon assessment report #093740.

Fox, P.E., 1998. Geological and Geochemical Report on the HY Property. Yukon assessment report #093913.

Gale, D.F. and Terry, D.A. 1998. Fer Property. Assessment report describing geological and geochemical surveys on the Fer 1-118 mineral claims, Hyland River area, Yukon Territory. Prepared for Westmin Resources Limited. Energy, Mines and Resources, Government of Yukon, Mineral Assessment Report #093795.

Geological Survey of Canada (1961). Frances Lake, Yukon Territory, Map 105H, Aeromagnetic Series, Geophysics Paper 7007G, 1" to 4 miles.

Gordey, S.P. and Anderson, R.G., 1993. Evolution of the Northern Cordilleran Miogeocline, Nahanni map area (105I), Yukon and Northwest Territories. Geological Survey of Canada, Ottawa GSC Memoir 428, 214 p.

Gordey, S.P. and Makepeace, A.J., 1999. Yukon digital geology. Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, Open File 1999-1(D); Geological Survey of Canada, Open File D3826, scale 1:1,000,000.

Harris, S., 2000. Athlone Minerals Ltd. 2000 Geological Mapping, Prospecting and Soil Sampling Program on the HY Property. Yukon Assessment Report #094146.

Hart, C.J.R. and Lewis, L.L., 2006. Gold mineralization in Upper Hyland River area: A non-magmatic origin. In Yukon Exploration and Geology 2005, D.S. Emond, G.D. Bradshaw and L.H. Weston (eds) Yukon Geological Survey, p. 109-125.

Hornbrook, E.H.W. and Friske, P.W.B. (1989). Regional Stream and Water Geochemical Data, Southeast Yukon, Map 105H: Open File 1649, Geological Survey of Canada.

Jones, M. and Caulfield, D. (2000). The Fer Property: A Plutonic-related Gold Property in Southeastern Yukon; in: Yukon Exploration and Geology 1999, D.S. Emond and L.H. Weston, (eds.), Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada, P. 229-236.

Smith, C.A.S., Meikle, J.C. & Roots, C.F. (editors), 2004. Ecoregions of the Yukon Territory: Biophysical properties of Yukon landscapes.

20.0 CERTIFICATE, DATE AND SIGNATURE

1) I, William Douglas Mann of 19 Hayes Crescent, Whitehorse, Yukon Territory am self-employed as a consultant geologist, authored and am responsible for this report entitled "YUKON MINING INCENTIVE PROGRAM (YMIP) REPORT ON THE JAY CLAIMS" dated January 30, 2012.

2) I am a graduate of Queen's University, Kingston, Ontario with a M.Sc. degree in mineral exploration geology, 1986 and of the University of British Columbia with a B.Sc. degree in geology, 1983 with more than 25 years mineral exploration experience in the North American Cordillera. Pertinent experience includes exploration and production work at Mt. Hundere (Sa Dena Hes) zinc-lead-silver mine from 1987 to 1992 and mine production work at the Cantung tungsten mine from 2002 to 2004.

3) I am a registered member of the Association of Professional Engineers and Geoscientists of British Columbia, registration number 31907.

4) This report is based upon work on the property by the author on September 12 – 14, 2010 and July 8 - 24, 2011, the author's personal knowledge of the region from 1987 to 2011, and a review of pertinent data.

5) As stated in this report, in my professional opinion the property is of potential merit and further exploration work is justified.

6) To the best of my knowledge this report contains all scientific and technical information required to be disclosed so as not to be misleading.

7) I hold options in the securities of Bearing Resources Ltd.

8) I consent to the use of this report by Bearing Resources Ltd. for such assessment and/or regulatory and financing purposes deemed necessary, but if any part shall be taken as an excerpt, it shall be done only with my approval.

Dated at Whitehorse, Yukon Territory this 30th day of January, 2012,
"Signed and Sealed"

_____

William D. Mann, P.Geo. (APEGBC Reg. No. 31907)
19 Hayes Cres.
Whitehorse, Yukon Y1A 0E1

BEARING RESOURCES LTD. - JAY Project, Watson Lake Mining District, NTS 105H15						
GrantNo.	Name	#	ClaimOwner	Recorded	StakingDate	ExpiryDate
YD24801	JAY	1	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24802	JAY	2	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24803	JAY	3	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24804	JAY	4	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24805	JAY	5	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24806	JAY	6	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24807	JAY	7	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24808	JAY	8	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24809	JAY	9	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24810	JAY	10	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24811	JAY	11	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24812	JAY	12	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24813	JAY	13	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24814	JAY	14	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24815	JAY	15	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24816	JAY	16	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24817	JAY	17	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24818	JAY	18	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-10	2016-03-15
YD24819	JAY	19	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24820	JAY	20	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24821	JAY	21	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24822	JAY	22	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24823	JAY	23	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24824	JAY	24	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24825	JAY	25	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24826	JAY	26	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24827	JAY	27	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24828	JAY	28	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24829	JAY	29	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24830	JAY	30	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24831	JAY	31	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24832	JAY	32	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24833	JAY	33	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24834	JAY	34	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24835	JAY	35	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24836	JAY	36	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24837	JAY	37	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24838	JAY	38	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24839	JAY	39	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24840	JAY	40	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24841	JAY	41	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24842	JAY	42	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24843	JAY	43	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24844	JAY	44	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-11	2016-03-15
YD24845	JAY	45	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15

GrantNo.	Name	#	ClaimOwner	Recorded	StakingDate	ExpiryDate
YD24846	JAY	46	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24847	JAY	47	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24848	JAY	48	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24849	JAY	49	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24850	JAY	50	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24851	JAY	51	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24852	JAY	52	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24853	JAY	53	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24854	JAY	54	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24855	JAY	55	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24856	JAY	56	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24857	JAY	57	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24858	JAY	58	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24859	JAY	59	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24860	JAY	60	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24861	JAY	61	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24862	JAY	62	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24863	JAY	63	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24864	JAY	64	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-12	2016-03-15
YD24865	JAY	65	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-13	2016-03-15
YD24866	JAY	66	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-13	2016-03-15
YD24867	JAY	67	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-13	2016-03-15
YD24868	JAY	68	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-13	2016-03-15
YD24869	JAY	69	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-13	2016-03-15
YD24870	JAY	70	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-13	2016-03-15
YD24871	JAY	71	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-13	2016-03-15
YD24872	JAY	72	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-13	2016-03-15
YD24881	JAY	81	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-14	2016-03-15
YD24882	JAY	82	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-14	2016-03-15
YD24883	JAY	83	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-14	2016-03-15
YD24884	JAY	84	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-14	2016-03-15
YD24885	JAY	85	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-14	2016-03-15
YD24886	JAY	86	Bearing Resources Ltd. - 100%	2010-09-15	2010-09-14	2016-03-15
YD25887	JAY	87	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25888	JAY	88	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25889	JAY	89	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25890	JAY	90	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25891	JAY	91	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25892	JAY	92	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25893	JAY	93	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25894	JAY	94	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25895	JAY	95	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25896	JAY	96	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25897	JAY	97	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25898	JAY	98	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25899	JAY	99	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22

GrantNo.	Name	#	ClaimOwner	Recorded	StakingDate	ExpiryDate
YD25900	JAY	100	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25901	JAY	101	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25902	JAY	102	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25903	JAY	103	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25904	JAY	104	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25905	JAY	105	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25906	JAY	106	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25907	JAY	107	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25908	JAY	108	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25909	JAY	109	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25910	JAY	110	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25911	JAY	111	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25912	JAY	112	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25913	JAY	113	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25914	JAY	114	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25915	JAY	115	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25916	JAY	116	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25917	JAY	117	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25918	JAY	118	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25919	JAY	119	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25920	JAY	120	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25921	JAY	121	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25922	JAY	122	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25923	JAY	123	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25924	JAY	124	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25925	JAY	125	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25926	JAY	126	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25927	JAY	127	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25928	JAY	128	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25929	JAY	129	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25930	JAY	130	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-19	2016-04-22
YD25931	JAY	131	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-20	2016-04-22
YD25932	JAY	132	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-20	2016-04-22
YD25933	JAY	133	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-20	2016-04-22
YD25934	JAY	134	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-20	2016-04-22
YD25935	JAY	135	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-20	2016-04-22
YD25936	JAY	136	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-20	2016-04-22
YD25937	JAY	137	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-20	2016-04-22
YD25938	JAY	138	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-20	2016-04-22
YD25939	JAY	139	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-20	2016-04-22
YD25940	JAY	140	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-20	2016-04-22
YD25993	JAY	193	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD25994	JAY	194	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD25995	JAY	195	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD25996	JAY	196	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD25997	JAY	197	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22

GrantNo.	Name	#	ClaimOwner	Recorded	StakingDate	ExpiryDate
YD25998	JAY	198	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD25999	JAY	199	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD26000	JAY	200	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD26001	JAY	201	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD26002	JAY	202	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD25851	JAY	251	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD25852	JAY	252	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD25853	JAY	253	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD25854	JAY	254	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD25855	JAY	255	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD25856	JAY	256	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD25857	JAY	257	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22
YD25858	JAY	258	Bearing Resources Ltd. - 100%	2010-10-22	2010-10-21	2016-04-22

HY-JAY Rock Sample Descriptions 2011

Sample No.	Au g/t	Description	UTM Zone 9N E	N	Ag ppm
65637	**0.151**	phyllite boulder in talus w/ 5 parallel 1cm QVs, aspy., lim., cubic pits	517198	6865613	<0.2
65638	**6.060**	30cm phyllite boulder w/ Q-aspy. Vein, scorodite, limonite	517140	6865589	**1.3**
65639	**14.600**	4 small phyllite boulders w/ Q-aspy. Veins, iron oxides	517129	6865632	**4.4**
65640	**47.000**	rusty arsenopyrite-quartz vein boulders - 5.4% As, 3.1% Pb	517106	6865555	**>100**
65641	**19.900**	boulder near-massive arsenopyrite w/ vein Q, limonite, scorodite	517105	6865552	**>100**
65642	**0.485**	20cm boulder Q-pyrite-arsenopyrite - top of talus slope, **Zig Zag zone**	517075	6865525	**18.4**
65643	0.057	chip narrow pyritic white QV cutting outcrop at 030 degrees	516244	6865358	**1.2**
65644	0.027	grab brown (limonitic) schist 50m from white QV outcrop above	516254	6865486	<0.2
65645	0.005	20 chips from white "bull" quartz veins in outcrop near 65643	516238	6865370	<0.2
65646	0.005	subcrop white irreg. QV stockwork cutting grit unit	517487	6865214	<0.2
65647	0.008	silicified grit unit w/ 1cm grey QV	517539	6865156	<0.2
65648	0.004	2m chip across structure, interbedded limestone and sandstone, rusty	517598	6864194	<0.2
65649	0.005	2m chip white irreg. QV cuts orange calcareous f.g. sandstone	517690	6864069	<0.2
65650	0.004	2m chip of grit unit, sl calcareous w/ chloritic matrix narrow white QVs.	517481	6864558	<0.2
65351	0.006	20 chips from 15m grey limestone debris flow congl. w/ orange matrix	521209	6867296	<0.2
65352	<0.002	20 chips from 30m grey lst congl. subcrop w/ orange matrix - white QVs	521169	6867428	<0.2
65353	<0.002	20 chips white QV in tan f.g. Sst., veins to 20cm wide	520850	6868104	<0.2
65354	0.002	20 chips yellow-orange QV in rusty phyllite rubble, tr py. & cubic pits	520750	6868047	<0.2
65355	0.005	20 chips from white QVs cutting 20m wide grit unit	520735	6867749	<0.2
65356	**0.926**	40x30x15cm Q-arsenopyrite boulder in moss. Minor py., lim. Grit host	520642	6867556	0.2
65357	**0.192**	40x30x15cm Q-arsenopyrite boulder in moss. Minor py., lim. Grit host	520642	6867556	<0.2
65358	0.029	100x50x35cm grey glassy QV w/ 1% f.g. Pyrite, limonite, grit host	520723	6867605	<0.2
19625	0.010	Tupper samples?	517347	6865398	<0.2
19626	0.005		516597	6865491	<0.2
19627	0.004		515275	6866226	<0.2
19653	0.005	phyllite with rusty QV - Graeme	517466	6865208	0.3
19654	0.012		517538	6865156	<0.2
19655	0.017		517517	6864316	0.2
19514	<0.002	Tupper samples	NA	NA	<0.2
19515	**0.312**	Zig Zag Zone- rusty boulder QV w/ phyllite, tr to 0.5% aspy	517203	6865633	<0.2
19516	**22.000**	float QV in phyllite w/ aspy & galena	517185	6865618	**3.5**
19517	**7.700**	float QV w/ irreg band aspy 1-2%, milky Qtz, scorodite	517164	6865613	**2.4**
19518	**0.845**	Zig Zag Q-aspy vein adjacent outcrop, grab	516788	6865428	<0.2
19519	0.053	grab white QV w/ lim bands, possible tr py, aspy	516760	6865435	<0.2
19520	0.030	float rusty sugary white QV tr aspy blebs, tr gn?, grit host	517630	6866660	<0.2
19521	**0.348**	float rusty QV & entirely silicified rock w/ aspy blebs	517579	6866730	<0.2
19522	<0.002	grab rusty QVs to 30cm in phyllite	517119	6867190	<0.2
19523	0.003	grab rusty QV +15cm in phyllite	517159	6867189	<0.2
19527	0.020	grab rusty boxwork QV, v rusty slate host	519081	6865899	**0.6**
19528	0.010	grab 10% euhedral pyrite, calcareous horizon, boudinaged, argillite host	519091	6865901	<0.2
19529	<0.002	grab 4cm QV w/ tr euhedral pyrite	519354	6865889	<0.2
	Au ppb				
65359	106	grab boulders Q-aspy, rusty phyllite host	516186	6867352	0.3
65360	11	10m channel in rubble across saddle w/ vuggy yellow QV, slicks, grey QV	515995	6868326	<0.2
65361	8	1m vuggy yellow QV adj. Slicks, rubblecrop on ridge crest	516037	6868329	<0.2
65362	3	50cm chip orange QV bxia w/ phyllite frags.	515988	6868319	<0.2
65363	6	20 pieces rusty boulders w/ slicks, slatey phyllite host	515980	6868223	<0.2
65364	<2	20 chips white QV adjacent to slickensides	515977	6868196	<0.2
65365	9	20 chips boulders limonite bxia w/ Q-rich frags, hem., slicks	516007	6867975	<0.2
65366	3	20 chips boulders rusty QV & altered rock	515960	6867735	<0.2
65367	3	20 chips boulders rusty grit w/ slickensides	516274	6866861	<0.2
65368	4	20 chips 1x1m boulder grit w/ sygmoidal QVs, sl rusty	516249	6867138	<0.2
65369	<2	20 chips 90cm white QV boulder, rusty slicks	516247	6867137	<0.2
65370	10	20 chips from 5 boulders v rusty grit	516245	6867129	<0.2
65371	26	25 chips over 5m rusty fault zone rubble w/ slicks, QVs	516268	6867170	<0.2

65372	2	1m chip rusty QV outcrop, slickensides	516187	6867182	<0.2
65373	109	20 chips & pebbles QV float w/ pyrite, limonite, phyllite host	516187	6867353	**0.4**
65374	50	2m chip contact grit-phyll, silicified, rusty, slicks, minor aspy.	516178	6867408	**0.4**
65375	4	50cm chip across fault in grit, rusty, silicified, minor QVs, strong slicks	516160	6867428	<0.2
65376	5	20 chips boulders, rusty, slicks, at contact slate sandstone phyllites	516041	6867441	<0.2
65377	2	3m chip quartzite subcrop, slicks, minor FeOx, crackle silicified	515990	6867655	<0.2
65378	2180	7 pebbles & cobbles Q-aspy-scorodite near rusty grit outcrop	517622	6866471	**6.5**
65379	642	20 chips several boulders grey-white QV-aspy, scorodite, minor limonite	517602	6866523	**10.9**
65380	481	20 chips 2 boulders mottled grey-white QV, aspy- scor when broken	517537	6866761	**0.5**
65381	1060	chips boulders gry-white QV, minor lim, aspy-scor when broken	517509	6866845	**16.1**
65382	437	chips boulders white QV, aspy-scor-lim when broken	517482	6866866	**9.5**
65383	85	chips boulders white QV, minor aspy-scor-lim when broken	517484	6866905	**1.4**
65384	18	20 chips boulders, v rusty QV at grit contact	517463	6866732	<0.2
99091	11	Matt's samples	NA	NA	<0.2
99092	3		NA	NA	<0.2
99093	2	grab subcrop vuggy QV, red-orange stain, 2m x 10m area	516796	6868610	<0.2
99094	10	grab subcrop limonitic rock, red-orange stain, 20m x 20m area	517275	6868949	<0.2
99095	4	grab talus granite (?) w/ pyrite, tr galena - Matt	516993	6867598	**0.6**
99096	3	grab talus quartzite, rusty, altered, representative of area	517619	6867946	**0.8**

tr = trace aspy=arsenopyrite py=pyrite QV=quartz vein lim=limonite v=very Q=quartz FeOx=iron oxide slicks=slickensides bxia=breccia frags=fragments scor=scorodite gry=grey phyll=phyllite f.g.=fine-grained sst=sandstone

HY-JAY Project - Rock Samples 2010

	UTM zone 9N			**Au**	Ag
SAMPLE	E	N	Description	**ppm**	ppm
19225	520455	6863645	grab talus white QV cutting grit, limonitic pits	**<0.005**	<0.5
19226	520574	6863675	selective chips of 6 white QV across 2m, grit host	**<0.005**	<0.5
19227	520860	6863710	6m chip of rusty bleached grit w/ QVs	**0.007**	<0.5
19228	520710	6863845	grab float limonitic bxia (ferricrete?), white Q frags.	**0.097**	<0.5
19229	520620	6864580	grab float rusty quartzite w/ slickensides, shale-grit	**0.008**	<0.5
19230	520650	6864690	70cm chip between parallel slick faults, blchd grit	**0.065**	<0.5
19231	522155	6866017	grab float rusty QV in 15m shale band between grit	**<0.005**	<0.5
19232	522557	6866138	grab float c.g. Heterolithic bxia, gry Q matrix w/ hem.	**0.089**	**0.6**
19233	522558	6866131	2m chip blchd, rusty, sheared grit, silicified	**0.068**	<0.5
19234	517624	6866267	grab 10cm QV cobble, white w/ aspy to 5mm, pitted	**2.53**	**0.5**
19235	517619	6866319	grab 15cm QV cobble, white w/ rusty pits	**0.005**	<0.5
19236	517636	6866352	grab from 5 white QV boulders w/ lim & goethite	**0.014**	<0.5
19237	517572	6866675	grab grey-white banded QV boulder w/ aspy, slicks	**0.601**	**0.7**
19238	517090	6867190	50cm chip subcrop white QV, rusty, phyllite host	**<0.005**	<0.5
19239	516455	6867175	grab float sheeted white QVs cut grit, rusty	**<0.005**	<0.5
19240	516306	6866893	grab float, 2cm QV cuts c.g. Grit	**<0.005**	<0.5
19241	516520	6866360	grab boulders bleached rusty grit w/ slickensides	**0.007**	<0.5
19242	516953	6866426	grab float white **silicified** grit, minor limonite	**2.84**	<0.5
19243	516976	6866402	grab talus rusty white QVs & silicified grit	**0.047**	<0.5
19244	517027	6866394	2x1m panel chip sil grit, sheeted 5mm QV, slicks	**<0.005**	<0.5
19245	516988	6866441	grab rusty QV boulder, lim & goethite in vugs	**0.769**	<0.5
19246	516920	6866444	grab 2 boulders silicified grit, v rusty, slicks	**<0.005**	<0.5
19247	516896	6866528	1.5m chip grit w/ rusty white QVs, slicks	**0.018**	<0.5
19248	516870	6866540	1.5m chip grit w/ rusty, weak shear, sil	**0.014**	<0.5
19249	516703	6866558	grab float white vuggy Q bxia veins, clear Q crystals	**<0.005**	<0.5
19250	517056	6865875	grab subcrop grit contact, slicks, rusty QVs, bleached	**<0.005**	<0.5
19401	520631	6863491	float rusty qtzite w/ QVs tr py & MnOx	**<0.005**	<0.5
19402	520585	6863135	float rusty q-ser schist w/ irreg QV tr py, boxwork	**0.018**	<0.5
19403	520422	6863518	float grab v limonitic QV, fractured	**<0.005**	<0.5
19404	520527	6866628	bedrock grab v limonitic QV, quartzite host	**<0.005**	<0.5
19405	516863	6866197	grab rusty vuggy bx QV, to 10cm wide, discontinuous	**0.081**	**1**
19406	516947	6866345	bedrock grab QV or sil qtzite w/ .5-1% py, tr aspy	**<0.005**	<0.5
19407	517657	6866126	float QV 5cm boulder w/ 1-2% py & boxwork	**<0.005**	<0.5
19408	517729	6866270	float QV w/ limonitic boxwork, tr py., sericitic	**<0.005**	<0.5
19409	517722	6866330	float rusty vuggy QV w/ argillite frags to 2cm	**<0.005**	<0.5
19410	517621	6866942	bedrock grab limonitic sugary white QV, weak lim.	**<0.005**	<0.5
19411	517630	6866965	float fault bxia & QV, limonitic w/ voids	**<0.005**	<0.5
19412	517620	6866992	float fault bxia & QV, limonitic w/ voids	**0.075**	<0.5
19413	517593	6867050	bedrock grab white QV, limonitic, arg-qtzt contact	**<0.005**	<0.5
19414	517524	6867138	float siliceous quartzite, .5cm QV boxwork, .5% aspy	**0.064**	<0.5
19415	517459	6867197	bedrock grab rusty QVs to 20cm over 2m, shale host	**<0.005**	<0.5
19416	517313	6865867	float QV stockwork, not rusty	**<0.005**	<0.5
19417	517313	6865867	float QV stockwork, not rusty	**<0.005**	<0.5
19418	517242	6865886	float limonitic QV w/ aspy, phyll frags, grit host	**0.239**	<0.5
19419	517128	6865872	bedrock chip 0.25m Q-carb shear vein in grit	**0.005**	<0.5
19420	516797	6865436	40cm boulder Q-aspy vein, tr galena, scorodite	**6.24**	<0.5
19421	517113	6865569	float Q-aspy-scorodite vein	**2.75**	<0.5
19422	517175	6865626	float Q-aspy-scorodite vein	**2.19**	<0.5
19465	517360	6865312		**0.008**	<0.5

APPENDIX 3.

AGAT LABORATORIES – ANALYTICAL PROCEDURES, 2011

Sample Preparation Methodology Summary

DRYING OF MINERAL TESTING SAMPLES – MINING BRANCH OFFICES OVERVIEW: MIN-200-12008

INTRODUCTION AND SCOPE

This procedure describes the process for drying samples that will undergo analysis in the Mining Geochemistry Assay Division. Most samples contain certain amount of water as a hydrate or as occluded or surface absorbed water. There are several factors affecting moisture content including atmospheric humidity and particle size. Drying is the first step for sample preparation and is required to ensure that a homogeneous sample can be obtained. This will reduce error and bias in the analyses. Upon arrival the samples may appear dry, wet or excessively wet, however most samples require drying, as a pretreatment for the assigned tests such as sieving, fusions, digestions, etc. The types of samples include rocks, core and other drill samples, minerals, concentrates, tills, sands, soils, stream sediments, and dump and grab samples.

PRINCIPLE OF THE METHOD

The purpose of drying is usually to make the sample anhydrous or to remove absorbed moisture but retain chemically combined water. Drying temperatures above 100°C result in the loss of the water of hydration of some minerals, which affects the mass balance of whole rock analysis. It is preferred to dry samples at lower temperatures for extended periods of time (12 – 24 hours). Once the samples are received, they are placed into trays that will go in the oven at 60 ± 10°C for a period of time depending on the sample. Afterwards, the samples will be ready for the next step of analysis.

SAMPLE REQUIREMENTS

The whole amount of sample received should be dried. The temperature of the drying oven should be set at 60 ± 10°C.

DETERMINATION OF GOLD, PLATINUM AND PALLADIUM IN GEOLOGICAL SAMPLES BY LEAD FUSION FIRE ASSAY WITH INDUCTIVELY COUPLED PLASMA – OPTICAL EMISSION SPECTROSCOPY (ICP-OES) FINISH OVERVIEW: MIN-200-12006

INTRODUCTION AND SCOPE

This method determines the concentration of gold, platinum and palladium in many types of solid matrices by Inductively Coupled Plasma - Optical Emission Spectroscopy (ICP-OES) following fire assay and aqua regia digestion of the raw material. The types of samples include rocks, core and other drill samples, minerals, concentrates, tills, sands, soils, stream sediments, slurries, and dump and grab samples.

PRINCIPLE OF THE METHOD

Once the samples have undergone Fire Assay treatment, the resultant doré bead is attacked by wet chemical digestion (aqua regia) and then the instrumental finish is carried out using ICP-OES.

Inductively Coupled Plasma – Optical Emission Spectroscopy is an analytical technique used for the detection of trace metals. It is a type of emission spectroscopy that uses the inductively coupled plasma to produce excited atoms and ions that emit electromagnetic radiation at wavelengths characteristic of a particular element. The intensity of this emission is indicative of the concentration of the element within the sample.

SAMPLE REQUIREMENTS

The samples received may need preparation, or may be prepared by the client (ready as received), or prepared by a different company. Thus, unless the sample is specifically defined as dry, the sample needs to be dried at 60°C. Some samples may also require crushing, splitting and/or milling depending on the package selected by the client and the type of material to be analyzed. The samples are treated to fire assay and then the bead doré is submitted to digestion.

Quality Control

Reagent Blank: is run every 20 samples or once per fire assay set.

QC Solutions: are run at the beginning and end of the instrument data acquisition and also run every 20 samples for Calibration Verification.

Certified Reference Materials (CRM): a reference materials is used to verify calibration and fire assay conditions. A certified reference material must be weighed at least every 20 samples or once per fire assay set.

Replicates: every 20 samples or once per fire assay set a sample is chosen at random and weighed and fused in replicate.

Method Blank: every 40 samples or once per fire assay set a blank is fused (containing no sample).

DETERMINATION OF METALS IN GEOLOGICAL SAMPLES USING AN AQUA REGIA (NITRIC AND HYDROCHLORIC ACID) DIGESTION AND A COMBINATION OF INDUCTIVELY COUPLED PLASMA – OPTICAL EMISSION SPECTROSCOPY (ICP-OES) AND INDUCTIVELY COUPLED PLASMA MASS SPECTROSCOPY (ICP-MS) OVERVIEW: MIN-200-12018

INTRODUCTION AND SCOPE

This method describes the digestion with four acids in many types of solid matrices prior to instrumental determination by Inductively Coupled Plasma - Optical Emission Spectroscopy (ICP-OES) and Inductively Coupled Plasma – Mass Spectrometry (ICP-MS). The types of samples include metal bearing ores and related materials, rocks, core and other drill samples, minerals, concentrates, tills, sands, soils, stream sediments, and dump and grab samples.

PRINCIPLE OF THE METHOD

Aqua Regia digestions are used in the digestion of certain geological samples and are effective for most base metal sulphates, sulphides, oxides and carbonates. It is noted that aqua regia only provides a partial digestion for most rock forming elements and elements of a refractory nature. Each sample of ~ 1.0 g is digested with a 3:1 hot mixture of hydrochloric and nitric acids for one hour. The resultant product is dissolved and diluted to 50 mL with deionized water. An aliquot is measured by a suitable spectrometry instrument.

SAMPLE REQUIREMENTS

The samples received may need preparation, or may be prepared by the client (ready as received), or prepared by a different company. Thus, unless the sample is specifically defined as dry, the sample needs to be dried at 60°C. Some samples may also require crushing, splitting and/or milling depending on the package selected by the client and the type of material to be analyzed.

There are no holding times; however there is the possibility of sulfide oxidation (sample has been received already prepared but the sample is hard). The minimum amount of sample required is 0.5g.

QUALITY CONTROL

Reagent Blank: is run randomly once in every group of up to 30 samples.

QC Solutions: are run at the beginning and end of the instrument data acquisition and also run every 20 samples for Calibration Verification.

Certified Reference Materials (CRM): a reference materials is used to verify digestion conditions. A certified reference material must be weighed at least every 20 samples or once per digestion set.

Replicates: every 20 samples or once per digestion set a sample is chosen at random and weighed and digested in replicate.

REPORTING

The analyst reviews the results ensuring the blanks, certified reference materials, QC and replicates satisfy acceptance criteria. Data is transferred into the LIMS system by the analyst and the Lab Supervisor or General Manager authorizes the release to the customer. The results are reported in either weight % or mg/L, with a maximum of six significant figures (3 or 4 decimal places depending on the element). All data is kept with each file folder containing the COC and all relevant documentation.

51 Elements

Ag	Ni
Al	P
As	Pb
Au*	Rb
B	Re
Ba	S
Be	Sb
Bi	Sc
Ca	Se
Cd	Sn
Ce	Sr
Co	Ta
Cr	Te

Cs	Th
Cu	Ti
Fe	Tl
Ga	U
Ge	V
Hf	W
Hg	Y
In	Zn
K	Zr
La	
Li	
Mg	
Mn	
Mo	
Na	
Nb	

*** Please note Gold detection is only suitable for exploration purposes**

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

CLIENT NAME: BEARING RESOURCES
1280 - 625 HOWE STREET
VANCOUVER, BC V6C2T6

ATTENTION TO: DAVE TUPPER

PROJECT NO: HY-JAY

AGAT WORK ORDER: 11Y511032

SOLID ANALYSIS REVIEWED BY: Ron Cardinall, Certified Assayer - Director - Technical Services (Mining)

DATE REPORTED: Jul 29, 2011

PAGES (INCLUDING COVER): 16

Should you require any information regarding this analysis please contact your client services representative at (905) 501 9998, or at 1-800-856-6261

*NOTES
VERSION 1:Corrected copy: sample descriptions 65637-65650

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511032
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 18, 2011 | DATE RECEIVED: Jul 15, 2011 | DATE REPORTED: Jul 29, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
19524 (-)	<0.2	2.01	26	8	22	0.5	<1	0.29	<0.5	147	57.1	28.5	155	8.75
19525 (-)	<0.2	0.86	25	<5	17	<0.5	<1	<0.01	<0.5	52	6.7	13.4	44.3	4.51
19526 (-)	<0.2	2.65	57	8	15	0.8	<1	0.01	<0.5	279	86.6	37.9	224	14.6
19530 (-)	<0.2	2.41	59	<5	28	1.2	<1	0.18	<0.5	37	63.5	25.1	87.8	4.96
65637	<0.2	2.07	2750	<5	76	0.5	<1	0.07	<0.5	85	15.7	156	26.2	3.03
65638	1.3	0.47	>10000	<5	26	<0.5	<1	0.06	<0.5	39	6.1	233	16.8	4.10
65639	4.4	0.35	>10000	7	27	<0.5	5	0.03	<0.5	38	2.1	137	9.5	7.85
65640	>100	0.15	>10000	13	12	<0.5	32	0.03	11.6	37	2.5	49.5	48.7	15.7
65641	>100	0.19	>10000	10	18	<0.5	53	<0.01	45.6	24	2.6	158	89.8	7.39
65642	18.4	0.72	9500	<5	45	<0.5	<1	0.02	0.9	43	37.5	275	9.2	2.00
65643	1.2	0.17	794	<5	3	<0.5	<1	0.05	<0.5	25	2.9	393	20.8	0.93
65644	<0.2	0.35	105	<5	7	<0.5	<1	1.42	<0.5	16	2.8	267	13.7	1.53
65645	<0.2	0.19	42	<5	1	<0.5	<1	0.04	<0.5	4	1.4	335	5.4	0.61
65646	<0.2	0.13	38	<5	7	<0.5	<1	0.01	<0.5	6	1.0	344	4.4	0.52
65647	<0.2	0.46	38	<5	23	<0.5	<1	0.18	<0.5	18	1.2	276	6.9	0.69
65648	<0.2	0.94	20	<5	139	<0.5	<1	5.99	<0.5	55	5.5	64.0	2.2	2.60
65649	<0.2	0.31	14	<5	25	<0.5	<1	1.50	<0.5	12	2.2	239	28.3	0.99
65650	<0.2	0.83	10	5	74	<0.5	<1	4.92	<0.5	53	18.7	142	15.4	4.52
65351	<0.2	0.51	26	<5	55	<0.5	<1	13.2	<0.5	31	6.9	34.6	21.3	2.18
65352	<0.2	0.11	14	<5	9	<0.5	<1	2.12	<0.5	7	3.5	259	3.5	0.78
65353	<0.2	0.04	6	<5	3	<0.5	<1	0.03	<0.5	1	1.0	353	3.6	0.43
65354	<0.2	0.18	6	<5	7	<0.5	<1	<0.01	<0.5	5	1.8	374	10.9	0.77
65355	<0.2	0.14	7	<5	2	<0.5	<1	0.01	<0.5	4	1.0	319	5.1	0.48
65356	0.2	0.46	>10000	9	23	<0.5	2	0.03	<0.5	27	7.5	245	9.1	6.05
65357	<0.2	0.75	>10000	8	30	<0.5	<1	0.04	<0.5	31	6.7	227	6.2	2.90
65358	<0.2	0.16	348	<5	6	<0.5	<1	0.02	<0.5	13	2.2	326	9.3	1.66
19625	<0.2	0.74	24	<5	7	<0.5	<1	<0.01	<0.5	23	2.5	319	12.0	1.44
19626	<0.2	0.21	57	<5	4	<0.5	<1	<0.01	<0.5	9	2.4	343	4.9	0.58
19627	<0.2	0.74	12	<5	14	<0.5	<1	0.02	<0.5	20	2.3	258	7.3	1.40
19653	0.3	1.12	10	<5	5	<0.5	<1	0.09	<0.5	8	3.2	253	25.9	2.46
19654	<0.2	0.72	47	<5	16	<0.5	<1	0.03	<0.5	28	1.8	280	6.2	1.15
19655	0.2	0.03	10	<5	3	<0.5	<1	<0.01	<0.5	45	4.7	386	35.0	2.11

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511032
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 18, 2011 | DATE RECEIVED: Jul 15, 2011 | DATE REPORTED: Jul 29, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
19514	<0.2	0.21	8	<5	8	<0.5	<1	1.60	<0.5	9	1.4	323	29.1	0.80
19515	<0.2	0.15	4730	<5	16	<0.5	<1	0.03	<0.5	9	1.5	327	4.4	1.12
19516	3.5	0.88	>10000	7	41	<0.5	<1	0.05	<0.5	38	4.7	238	5.7	2.29
19517	2.4	0.24	>10000	6	16	<0.5	4	<0.01	<0.5	18	2.6	269	7.1	5.37
19518	<0.2	0.48	>10000	<5	19	<0.5	<1	0.06	<0.5	21	6.8	311	6.5	3.65
19519	<0.2	0.36	527	10	11	<0.5	<1	<0.01	<0.5	23	3.4	279	13.3	0.86
19520	<0.2	0.52	1830	<5	22	<0.5	<1	<0.01	<0.5	40	17.8	271	10.2	1.20
19521	<0.2	1.00	>10000	<5	147	<0.5	<1	0.02	<0.5	47	2.0	164	4.4	1.97
19522	<0.2	0.08	67	<5	2	<0.5	<1	<0.01	<0.5	3	2.7	312	9.5	0.77
19523	<0.2	0.70	14	<5	16	<0.5	<1	<0.01	<0.5	32	3.2	264	7.9	1.37
19527	0.6	0.62	9	<5	38	<0.5	<1	0.01	<0.5	53	6.1	258	70.6	5.49
19528	<0.2	2.31	34	<5	46	<0.5	<1	3.38	<0.5	50	12.3	74.2	36.1	4.46
19529	<0.2	0.62	6	<5	12	<0.5	<1	0.03	<0.5	15	4.0	247	21.2	1.37

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511032
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 18, 2011 | DATE RECEIVED: Jul 15, 2011 | DATE REPORTED: Jul 29, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
19524 (-)	<5	<1	<1	0.03	55	38	0.51	1520	2.5	<0.01	81.8	691	60.2	<10
19525 (-)	<5	<1	<1	0.02	19	13	0.22	333	1.3	<0.01	14.9	542	22.7	<10
19526 (-)	<5	1	<1	0.04	36	31	0.35	1730	5.3	<0.01	79.8	778	150	<10
19530 (-)	<5	<1	<1	0.02	15	70	0.96	2840	1.9	<0.01	103	420	32.4	<10
65637	<5	<1	<1	0.33	45	56	0.96	823	2.3	0.03	29.5	198	20.0	28
65638	<5	<1	<1	0.14	20	9	0.15	267	2.8	0.01	14.3	151	166	<10
65639	<5	<1	<1	0.17	15	2	0.03	204	2.0	0.01	4.5	86	1100	11
65640	<5	<1	<1	0.07	12	<1	<0.01	56	9.8	<0.01	<0.5	125	>10000	10
65641	<5	<1	<1	0.06	9	<1	<0.01	45	4.7	<0.01	5.0	103	>10000	<10
65642	<5	<1	<1	0.05	23	6	0.07	798	2.3	<0.01	62.8	62	6440	<10
65643	<5	<1	<1	<0.01	9	3	0.05	205	3.0	0.02	12.2	93	422	<10
65644	<5	<1	<1	0.03	7	7	0.10	430	2.6	<0.01	11.0	108	82.6	<10
65645	<5	<1	<1	<0.01	2	5	0.07	112	3.1	<0.01	7.6	62	36.7	<10
65646	<5	<1	<1	0.02	3	2	0.04	151	3.6	<0.01	7.2	46	18.9	<10
65647	<5	<1	<1	0.11	8	6	0.11	321	2.8	0.01	7.6	63	53.6	<10
65648	<5	<1	<1	0.32	23	21	3.20	694	1.5	<0.01	13.4	486	6.9	34
65649	<5	<1	<1	0.06	5	5	0.60	337	2.4	<0.01	10.2	122	23.3	<10
65650	<5	<1	<1	0.12	21	23	2.84	1710	1.1	0.05	91.9	1030	5.9	18
65351	<5	<1	<1	0.15	11	5	1.45	1220	1.4	0.02	21.5	519	7.6	22
65352	<5	<1	<1	0.02	2	<1	0.49	318	3.0	0.03	11.2	1050	2.6	<10
65353	<5	<1	<1	<0.01	<1	<1	0.02	43	3.9	<0.01	7.3	44	2.3	<10
65354	<5	<1	<1	0.02	3	5	0.07	46	3.9	<0.01	8.9	40	9.4	<10
65355	<5	<1	<1	<0.01	2	3	0.04	88	3.9	0.01	7.0	30	2.9	<10
65356	<5	<1	<1	0.12	8	7	0.11	137	3.3	0.02	12.8	53	34.0	<10
65357	<5	<1	<1	0.17	13	15	0.24	228	3.1	0.03	15.3	81	15.1	13
65358	<5	<1	<1	0.03	5	2	0.03	97	3.5	0.04	7.7	60	30.7	<10
19625	<5	<1	<1	0.04	10	19	0.27	174	3.4	0.01	15.4	68	11.7	<10
19626	<5	<1	<1	0.02	4	2	0.02	62	3.1	<0.01	10.7	31	2.5	<10
19627	<5	<1	<1	0.05	8	16	0.26	599	2.6	<0.01	12.7	91	2.6	<10
19653	<5	<1	<1	0.03	3	31	0.49	255	2.2	<0.01	14.4	360	32.5	<10
19654	<5	<1	<1	0.07	12	13	0.22	253	2.6	0.02	9.9	120	48.5	<10
19655	<5	<1	<1	<0.01	22	<1	0.01	125	4.5	<0.01	18.8	36	55.7	<10

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511032
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 18, 2011 | DATE RECEIVED: Jul 15, 2011 | DATE REPORTED: Jul 29, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
19514	<5	<1	<1	0.04	3	5	0.06	249	4.1	0.02	6.2	66	1.3	<10
19515	<5	<1	<1	0.07	5	<1	<0.01	198	3.7	<0.01	8.1	47	0.9	<10
19516	<5	<1	<1	0.20	20	20	0.33	202	3.2	0.02	18.1	177	253	15
19517	<5	<1	<1	0.09	6	1	0.02	58	3.1	<0.01	8.5	53	170	<10
19518	<5	<1	<1	0.06	11	6	0.09	216	3.8	0.01	16.1	138	64.4	<10
19519	<5	<1	<1	0.05	12	4	0.05	65	2.0	0.01	10.3	51	44.1	<10
19520	<5	<1	<1	0.03	14	10	0.19	298	1.5	0.04	21.2	30	5.4	<10
19521	<5	<1	<1	0.11	24	18	0.40	228	1.4	0.06	10.3	23	12.1	<10
19522	<5	<1	<1	<0.01	<1	2	0.03	65	3.7	<0.01	11.7	<10	3.0	<10
19523	<5	<1	<1	0.08	9	16	0.20	136	2.5	0.01	15.1	53	4.0	<10
19527	<5	<1	<1	0.14	20	8	0.13	240	2.7	0.04	18.9	189	306	12
19528	<5	<1	<1	0.19	23	72	1.65	2750	1.9	0.04	29.4	304	22.5	24
19529	<5	<1	<1	0.05	6	21	0.24	164	3.3	<0.01	18.0	61	11.9	<10

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511032

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 18, 2011 | DATE RECEIVED: Jul 15, 2011 | DATE REPORTED: Jul 29, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
19524 (-)	0.088	<1	3.1	<10	<5	14.2	<10	<10	21	<0.01	<5	<5	22.0	<1
19525 (-)	0.052	<1	0.7	<10	<5	3.3	<10	<10	5	0.01	<5	<5	17.2	<1
19526 (-)	0.412	<1	5.3	<10	<5	5.2	<10	<10	54	<0.01	<5	<5	23.8	<1
19530 (-)	0.119	<1	2.2	<10	<5	12.0	<10	<10	6	<0.01	<5	<5	20.2	<1
65637	0.030	<1	2.2	<10	<5	52.4	<10	<10	8	<0.01	<5	<5	21.2	<1
65638	1.46	10	1.0	<10	<5	37.7	<10	<10	<5	<0.01	<5	<5	8.3	<1
65639	0.637	18	0.8	<10	<5	80.7	<10	<10	7	<0.01	<5	<5	6.9	<1
65640	3.98	92	<0.5	11	<5	147	<10	<10	7	<0.01	<5	5	8.4	<1
65641	3.60	318	<0.5	25	<5	4.1	<10	<10	7	<0.01	8	<5	6.0	<1
65642	0.374	9	<0.5	<10	<5	17.1	<10	<10	6	<0.01	<5	<5	5.1	<1
65643	0.214	1	<0.5	<10	<5	0.9	<10	<10	<5	<0.01	<5	<5	3.9	<1
65644	0.026	2	0.9	<10	<5	13.2	<10	<10	<5	<0.01	<5	<5	6.9	<1
65645	<0.005	<1	<0.5	<10	<5	<0.5	<10	<10	<5	<0.01	<5	<5	4.0	<1
65646	<0.005	<1	<0.5	<10	<5	<0.5	<10	<10	<5	<0.01	<5	<5	2.7	<1
65647	<0.005	<1	<0.5	<10	<5	5.0	<10	<10	5	<0.01	<5	<5	6.0	<1
65648	0.079	2	3.0	<10	<5	90.8	<10	<10	5	<0.01	<5	<5	14.3	<1
65649	0.021	2	1.2	<10	<5	16.1	<10	<10	<5	<0.01	<5	<5	9.1	<1
65650	0.063	<1	7.0	<10	<5	76.3	<10	<10	<5	0.06	<5	<5	62.4	<1
65351	0.193	4	6.0	<10	11	326	<10	<10	<5	<0.01	<5	<5	16.3	<1
65352	0.032	2	1.5	<10	<5	69.3	<10	<10	<5	<0.01	<5	<5	7.5	<1
65353	<0.005	<1	<0.5	<10	<5	1.5	<10	<10	<5	<0.01	<5	<5	1.9	<1
65354	0.011	<1	<0.5	<10	<5	2.5	<10	<10	<5	<0.01	<5	<5	4.1	<1
65355	<0.005	<1	<0.5	<10	<5	<0.5	<10	<10	<5	<0.01	<5	<5	2.8	<1
65356	3.02	15	0.8	11	<5	12.7	<10	<10	9	<0.01	<5	<5	8.4	<1
65357	1.02	4	1.1	<10	<5	20.4	<10	<10	9	<0.01	<5	<5	11.5	<1
65358	0.575	<1	0.5	<10	<5	2.8	<10	<10	<5	<0.01	<5	<5	4.1	<1
19625	0.005	<1	0.8	<10	<5	1.3	<10	<10	<5	<0.01	<5	<5	9.8	<1
19626	<0.005	<1	<0.5	<10	<5	1.0	<10	<10	<5	<0.01	<5	<5	3.0	<1
19627	0.036	<1	1.3	<10	<5	0.7	<10	<10	<5	<0.01	<5	<5	10.2	<1
19653	0.023	<1	1.0	<10	<5	2.4	<10	<10	<5	<0.01	<5	<5	13.3	<1
19654	<0.005	<1	0.8	<10	<5	1.6	<10	<10	8	<0.01	<5	<5	10.2	<1
19655	0.010	3	<0.5	<10	<5	<0.5	<10	<10	<5	<0.01	<5	<5	2.6	<1

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511032
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 18, 2011 | DATE RECEIVED: Jul 15, 2011 | DATE REPORTED: Jul 29, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
19514	0.028	2	1.2	<10	<5	96.2	<10	<10	<5	<0.01	<5	<5	4.2	<1
19515	0.061	1	<0.5	<10	<5	7.2	<10	<10	<5	<0.01	<5	<5	2.5	<1
19516	0.524	2	1.1	<10	<5	12.2	<10	<10	<5	<0.01	<5	<5	10.9	<1
19517	2.46	16	<0.5	14	<5	4.1	<10	<10	<5	<0.01	<5	<5	5.4	<1
19518	1.61	7	0.6	<10	<5	8.5	<10	<10	5	<0.01	<5	<5	6.3	<1
19519	0.023	<1	0.8	<10	<5	4.1	<10	<10	6	<0.01	<5	<5	4.5	<1
19520	0.047	<1	0.9	<10	<5	4.0	<10	<10	<5	<0.01	<5	<5	7.1	<1
19521	0.136	<1	1.7	<10	<5	101	<10	<10	6	<0.01	<5	<5	10.7	<1
19522	<0.005	<1	<0.5	<10	<5	<0.5	<10	<10	<5	<0.01	<5	<5	2.2	<1
19523	<0.005	<1	0.8	<10	<5	3.4	<10	<10	<5	<0.01	<5	<5	8.4	<1
19527	0.371	<1	2.0	<10	<5	9.6	<10	<10	10	<0.01	<5	<5	10.0	<1
19528	2.00	<1	3.4	<10	<5	44.2	<10	<10	10	<0.01	<5	<5	21.2	<1
19529	0.067	<1	0.6	<10	<5	0.8	<10	<10	<5	<0.01	<5	<5	8.1	<1

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511032
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 18, 2011 | DATE RECEIVED: Jul 15, 2011 | DATE REPORTED: Jul 29, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr	Ag-OL	As-OL	Pb-OL
Unit:	ppm	ppm	ppm	ppm	%	%
Sample Description RDL:	1	0.5	5	0.5	0.01	0.05
19524 (-)	8	154	<5			
19525 (-)	2	52.9	<5			
19526 (-)	9	196	<5			
19530 (-)	12	357	<5			
65637	7	60.3	<5			
65638	4	26.7	<5		2.83	
65639	2	158	<5		4.11	
65640	3	1010	<5	175	5.41	3.17
65641	1	5350	<5	230	4.09	
65642	10	299	<5			
65643	1	17.7	<5			
65644	2	18.1	<5			
65645	<1	7.8	<5			
65646	<1	6.1	<5			
65647	<1	11.8	<5			
65648	11	49.8	<5			
65649	4	16.0	<5			
65650	7	62.5	<5			
65351	10	26.2	13			
65352	4	7.1	<5			
65353	<1	4.6	<5			
65354	<1	16.4	<5			
65355	<1	5.2	<5			
65356	1	12.4	<5		3.82	
65357	1	16.9	<5		1.80	
65358	<1	6.4	<5			
19625	<1	29.7	<5			
19626	<1	15.4	<5			
19627	2	21.4	<5			
19653	<1	47.7	<5			
19654	1	19.6	<5			
19655	2	10.4	<5			

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511032
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 18, 2011 | DATE RECEIVED: Jul 15, 2011 | DATE REPORTED: Jul 29, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr	Ag-OL	As-OL	Pb-OL
Unit:	ppm	ppm	ppm	ppm	%	%
Sample Description RDL:	1	0.5	5	0.5	0.01	0.05
19514	4	6.4	<5			
19515	1	6.0	<5			
19516	3	30.5	<5		1.14	
19517	1	30.4	<5		3.50	
19518	3	25.1	<5		2.36	
19519	2	23.7	<5			
19520	5	27.0	<5			
19521	8	27.8	<5		1.02	
19522	<1	14.7	<5			
19523	2	27.1	<5			
19527	6	81.1	6			
19528	5	79.6	<5			
19529	1	31.3	<5			

Comments: RDL - Reported Detection Limit
Corrected copy: sample descriptions 65637-65650

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511032
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 18, 2011 | DATE RECEIVED: Jul 15, 2011 | DATE REPORTED: Jul 29, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au	Au-OL
Unit:	kg	ppm	ppm
Sample Description RDL:	0.01	0.002	0.01
19524 (-)	0.432	0.025	-
19525 (-)	0.486	0.008	-
19526 (-)	0.496	0.036	-
19530 (-)	0.562	0.035	-
65637	0.43	0.151	-
65638	0.45	6.06	-
65639	0.45	>10	14.6
65640	0.79	>10	47.0
65641	0.71	>10	19.9
65642	0.53	0.485	-
65643	0.44	0.057	-
65644	0.73	0.027	-
65645	0.57	0.005	-
65646	0.76	0.005	-
65647	0.53	0.008	-
65648	0.49	0.004	-
65649	0.65	0.005	-
65650	0.46	0.004	-
65351	0.64	0.006	-
65352	0.62	<0.002	-
65353	0.57	<0.002	-
65354	0.52	0.002	-
65355	0.68	0.005	-
65356	0.59	0.926	-
65357	0.67	0.192	-
65358	0.90	0.029	-
19625	0.86	0.010	-
19626	0.47	0.005	-
19627	0.75	0.004	-
19653	0.42	0.005	-
19654	0.66	0.012	-
19655	0.50	0.017	-

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511032
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 18, 2011 | DATE RECEIVED: Jul 15, 2011 | DATE REPORTED: Jul 29, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au	Au-OL
Unit:	kg	ppm	ppm
Sample Description RDL:	0.01	0.002	0.01
19514	1.46	<0.002	-
19515	1.96	0.312	-
19516	1.52	>10	22.0
19517	1.78	7.70	-
19518	1.41	0.845	-
19519	1.31	0.053	-
19520	1.19	0.030	-
19521	1.22	0.348	-
19522	1.33	<0.002	-
19523	1.13	0.003	-
19527	0.72	0.020	-
19528	1.66	0.010	-
19529	1.58	<0.002	-

Comments: RDL - Reported Detection Limit
Corrected copy: sample descriptions 65637-65650

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y511032
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis

RPT Date: Jul 29, 2011

PARAMETER	Batch	REPLICATE				Method Blank	REFERENCE MATERIAL				
		Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2547352	< 0.002	< 0.002	0.0%	< 0.002	0.182	0.203	90%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2547333	0.029	0.027	7.1%	< 0.002	0.199	0.203	98%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2547337	0.005	0.003		< 0.002				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2547312	< 0.2	< 0.2	0.0%	< 0.2	8	7	116%	80%	120%
Al	1	2547312	2.07	2.07	0.0%	< 0.01	0.349	0.359	97%	80%	120%
As	1	2547312	2750	2720	1.1%	< 1				80%	120%
B	1	2547312	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2547312	76	73	4.0%	< 1				80%	120%
Be	1	2547312	0.5	0.5	0.0%	< 0.5				80%	120%
Bi	1	2547312	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2547312	0.07	0.07	0.0%	< 0.01	0.626	0.635	99%	80%	120%
Cd	1	2547312	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2547312	85	83	2.4%	< 1				80%	120%
Co	1	2547312	15.7	15.5	1.3%	< 0.5	5.6	5.0	113%	80%	120%
Cr	1	2547312	156	155	0.6%	< 0.5				80%	120%
Cu	1	2547312	26.2	26.3	0.4%	< 0.5	4821	4700	103%	80%	120%
Fe	1	2547312	3.03	3.05	0.7%	< 0.01	1.23	1.31	94%	80%	120%
Ga	1	2547312	< 5	< 5	0.0%	< 5				80%	120%
Hg	1	2547312	< 1	< 1	0.0%	< 1	1.3	1.3	98%	80%	120%
In	1	2547312	< 1	< 1	0.0%	< 1				80%	120%
K	1	2547312	0.33	0.33	0.0%	< 0.01	0.17	0.18	95%	80%	120%
La	1	2547312	45	44	2.2%	< 1				80%	120%
Li	1	2547312	56	56	0.0%	< 1				80%	120%
Mg	1	2547312	0.96	0.96	0.0%	< 0.01	0.1	0.098	102%	80%	120%
Mn	1	2547312	823	780	5.4%	< 1				80%	120%
Mo	1	2547312	2.3	1.6		< 0.5	313	280	112%	80%	120%
Na	1	2547312	0.03	0.03	0.0%	< 0.01	0.031	0.038	83%	80%	120%
Ni	1	2547312	29.5	28.8	2.4%	< 0.5	7	7	98%	80%	120%
P	1	2547312	198	186	6.3%	< 10				80%	120%
Pb	1	2547312	20.0	19.7	1.5%	< 0.5	37	30	125%	80%	120%
Rb	1	2547312	28	28	0.0%	< 10				80%	120%
S	1	2547312	0.030	0.030	0.0%	< 0.005	0.631	0.621	102%	80%	120%
Sb	1	2547312	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2547312	2.18	2.12	2.8%	< 0.5				80%	120%
Se	1	2547312	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2547312	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2547312	52.4	50.4	3.9%	< 0.5				80%	120%
Ta	1	2547312	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2547312	< 10	< 10	0.0%	< 10				80%	120%

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES

AGAT WORK ORDER: 11Y511032

PROJECT NO: HY-JAY

ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Jul 29, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Th	1	2547312	8	7	13.3%	< 5				80%	120%
Ti	1	2547312	< 0.01	< 0.01	0.0%	< 0.01	0.011	0.011	98%	80%	120%
Tl	1	2547312	< 5	< 5	0.0%	< 5				80%	120%
U	1	2547312	< 5	< 5	0.0%	< 5				80%	120%
V	1	2547312	21.2	20.8	1.9%	< 0.5				80%	120%
W	1	2547312	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2547312	7	6	15.4%	< 1				80%	120%
Zn	1	2547312	60.3	59.3	1.7%	< 0.5				80%	120%
Zr	1	2547312	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2547337	0.3	0.3	0.0%	< 0.2				80%	120%
Al	1	2547337	1.12	1.12	0.0%	< 0.01				80%	120%
As	1	2547337	10	10	0.0%	< 1				80%	120%
B	1	2547337	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2547337	5	5	0.0%	< 1				80%	120%
Be	1	2547337	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2547337	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2547337	0.09	0.09	0.0%	< 0.01				80%	120%
Cd	1	2547337	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2547337	8	9	11.8%	< 1	42	35	119%	80%	120%
Co	1	2547337	3.2	3.2	0.0%	< 0.5				80%	120%
Cr	1	2547337	253	247	2.4%	< 0.5				80%	120%
Cu	1	2547337	25.9	25.4	1.9%	< 0.5				80%	120%
Fe	1	2547337	2.46	2.44	0.8%	< 0.01				80%	120%
Ga	1	2547337	< 5	< 5	0.0%	< 5				80%	120%
Hg	1	2547337	< 1	< 1	0.0%	< 1				80%	120%
In	1	2547337	< 1	< 1	0.0%	< 1				80%	120%
K	1	2547337	0.03	0.03	0.0%	< 0.01				80%	120%
La	1	2547337	3	3	0.0%	< 1	20	17	118%	80%	120%
Li	1	2547337	31	32	3.2%	< 1				80%	120%
Mg	1	2547337	0.495	0.503	1.6%	< 0.01				80%	120%
Mn	1	2547337	255	251	1.6%	< 1				80%	120%
Mo	1	2547337	2.2	3.1		< 0.5				80%	120%
Na	1	2547337	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2547337	14.4	14.0	2.8%	< 0.5				80%	120%
P	1	2547337	360	352	2.2%	< 10				80%	120%
Pb	1	2547337	32.5	31.9	1.9%	< 0.5				80%	120%
Rb	1	2547337	< 10	< 10	0.0%	< 10				80%	120%
S	1	2547337	0.023	0.024	4.3%	< 0.005				80%	120%
Sb	1	2547337	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2547337	1.0	1.0	0.0%	< 0.5				80%	120%
Se	1	2547337	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2547337	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2547337	2.4	2.6	8.0%	< 0.5				80%	120%

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES

AGAT WORK ORDER: 11Y511032

PROJECT NO: HY-JAY

ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Jul 29, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Ta	1	2547337	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2547337	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2547337	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2547337	< 0.01	< 0.01	0.0%	< 0.01	0.05	0.07	75%	80%	120%
Tl	1	2547337	< 5	< 5	0.0%	< 5				80%	120%
U	1	2547337	< 5	< 5	0.0%	< 5				80%	120%
V	1	2547337	13.3	12.9	3.1%	< 0.5				80%	120%
W	1	2547337	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2547337	< 1	< 1	0.0%	< 1				80%	120%
Zn	1	2547337	47.7	46.1	3.4%	< 0.5	176	204	86%	80%	120%
Zr	1	2547337	< 5	< 5	0.0%	< 5				80%	120%

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Method Summary

CLIENT NAME: BEARING RESOURCES

AGAT WORK ORDER: 11Y511032

PROJECT NO: HY-JAY

ATTENTION TO: DAVE TUPPER

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12020		ICP/OES
Al	MIN-200-12020		ICP/OES
As	MIN-200-12020		ICP/OES
B	MIN-200-12020		ICP/OES
Ba	MIN-200-12020		ICP/OES
Be	MIN-200-12020		ICP/OES
Bi	MIN-200-12020		ICP/OES
Ca	MIN-200-12020		ICP/OES
Cd	MIN-200-12020		ICP/OES
Ce	MIN-200-12020		ICP/OES
Co	MIN-200-12020		ICP/OES
Cr	MIN-200-12020		ICP/OES
Cu	MIN-200-12020		ICP/OES
Fe	MIN-200-12020		ICP/OES
Ga	MIN-200-12020		ICP/OES
Hg	MIN-200-12020		ICP/OES
In	MIN-200-12020		ICP/OES
K	MIN-200-12020		ICP/OES
La	MIN-200-12020		ICP/OES
Li	MIN-200-12020		ICP/OES
Mg	MIN-200-12020		ICP/OES
Mn	MIN-200-12020		ICP/OES
Mo	MIN-200-12020		ICP/OES
Na	MIN-200-12020		ICP/OES
Ni	MIN-200-12020		ICP/OES
P	MIN-200-12020		ICP/OES
Pb	MIN-200-12020		ICP/OES
Rb	MIN-200-12020		ICP/OES
S	MIN-200-12020		ICP/OES
Sb	MIN-200-12020		ICP/OES
Sc	MIN-200-12020		ICP/OES
Se	MIN-200-12020		ICP/OES
Sn	MIN-200-12020		ICP/OES
Sr	MIN-200-12020		ICP/OES
Ta	MIN-200-12020		ICP/OES
Te	MIN-200-12020		ICP/OES
Th	MIN-200-12020		ICP/OES
Ti	MIN-200-12020		ICP/OES
Tl	MIN-200-12020		ICP/OES
U	MIN-200-12020		ICP/OES
V	MIN-200-12020		ICP/OES
W	MIN-200-12020		ICP/OES
Y	MIN-200-12020		ICP/OES
Zn	MIN-200-12020		ICP/OES
Zr	MIN-200-12020		ICP/OES
Ag-OL			AA
As-OL			AA
Pb-OL			AA
Sample Login Weight	MIN-12009		BALANCE

Results relate only to the items tested

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Method Summary

CLIENT NAME: BEARING RESOURCES

AGAT WORK ORDER: 11Y511032

PROJECT NO: HY-JAY

ATTENTION TO: DAVE TUPPER

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Au	MIN-200-12019	BUGBEE, E: A Textbook of Fire Assaying	AAS
Au-OL			AA

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

CLIENT NAME: BEARING RESOURCES
1280 - 625 HOWE STREET
VANCOUVER, BC V6C2T6

ATTENTION TO: DAVE TUPPER

PROJECT NO: HY-JAY

AGAT WORK ORDER: 11Y513929

SOLID ANALYSIS REVIEWED BY: Ron Cardinall, Certified Assayer - Director - Technical Services (Mining)

DATE REPORTED: Aug 17, 2011

PAGES (INCLUDING COVER): 72

Should you require any information regarding this analysis please contact your client services representative at (905) 501 9998, or at 1-800-856-6261

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
E5285667 (-)	<0.2	0.68	12	<5	14	<0.5	<1	<0.01	<0.5	33	1.6	9.5	24.7	1.71
E5285668 (-)	<0.2	0.98	34	<5	15	<0.5	<1	<0.01	<0.5	52	3.2	13.3	23.0	2.63
E5285669 (-)	<0.2	1.04	40	<5	18	<0.5	<1	<0.01	<0.5	65	2.1	15.0	25.1	2.75
E5285670 (-)	<0.2	0.97	44	<5	14	<0.5	<1	0.01	<0.5	61	2.0	14.8	25.7	2.66
E5285671 (-)	<0.2	0.64	25	<5	12	<0.5	<1	<0.01	<0.5	36	1.5	8.9	15.0	1.56
E5285672 (-)	<0.2	0.61	10	<5	8	<0.5	<1	0.01	<0.5	49	1.6	6.9	22.6	1.88
E5285673 (-)	<0.2	1.29	16	<5	16	0.5	<1	0.01	<0.5	111	21.3	17.2	43.5	4.83
E5285674 (-)	<0.2	1.48	18	<5	20	0.6	<1	0.01	<0.5	126	22.5	19.1	47.5	5.49
E5285675 (-)	<0.2	1.35	18	<5	19	<0.5	<1	0.02	<0.5	84	13.8	15.6	45.9	5.09
E5285676 (-)	<0.2	1.30	10	<5	17	<0.5	<1	0.02	<0.5	77	3.2	16.7	35.6	3.40
E5285677 (-)	<0.2	1.15	17	<5	15	<0.5	<1	<0.01	<0.5	69	2.7	16.3	32.7	2.97
E5285678 (-)	<0.2	1.52	104	<5	24	<0.5	<1	0.01	<0.5	82	3.2	20.4	37.7	4.05
E5285679 (-)	<0.2	1.11	29	<5	15	<0.5	<1	0.01	<0.5	79	2.0	15.1	30.7	2.76
E5285680 (-)	<0.2	1.03	11	<5	17	<0.5	<1	<0.01	<0.5	48	2.1	14.6	31.8	3.05
E5285681 (-)	<0.2	0.84	9	<5	18	<0.5	<1	<0.01	<0.5	38	1.7	10.9	17.8	2.55
E5285682 (-)	<0.2	0.82	28	<5	22	<0.5	<1	<0.01	<0.5	38	1.5	9.6	16.8	1.81
E5285683 (-)	<0.2	1.30	11	<5	31	<0.5	<1	0.02	<0.5	73	2.2	15.7	19.5	2.72
E5285684 (-)	<0.2	0.80	6	<5	24	<0.5	<1	0.01	<0.5	40	1.4	9.4	10.7	1.88
E5285685 (-)	<0.2	0.75	6	<5	25	<0.5	<1	0.01	<0.5	40	1.5	7.1	13.5	1.56
E5285686 (-)	<0.2	0.86	7	<5	21	<0.5	<1	<0.01	<0.5	58	2.4	11.6	16.0	2.18
E5285687 (-)	<0.2	1.06	74	<5	16	<0.5	<1	<0.01	<0.5	65	7.3	15.9	39.3	3.00
E5285688 (-)	<0.2	0.53	27	<5	14	<0.5	<1	<0.01	<0.5	36	1.8	9.1	16.3	1.69
E5285689 (-)	0.3	0.51	4	<5	14	<0.5	<1	0.05	<0.5	47	2.6	9.7	23.6	1.18
E5285690 (-)	<0.2	0.87	9	<5	20	<0.5	<1	0.01	<0.5	37	2.2	13.6	18.1	2.75
E5285691 (-)	<0.2	0.31	3	<5	15	<0.5	<1	<0.01	<0.5	25	1.0	5.1	8.5	1.17
E5285692 (-)	<0.2	1.11	68	<5	20	0.5	<1	0.02	<0.5	54	18.2	14.5	53.4	3.18
E5285693 (-)	<0.2	1.06	26	<5	14	0.6	<1	0.04	<0.5	44	32.3	10.6	47.9	3.27
E5285694 (-)	<0.2	1.56	20	<5	18	0.5	<1	0.03	<0.5	67	25.8	22.6	58.3	4.59
E5285695 (-)	<0.2	1.72	32	<5	43	1.3	<1	0.05	<0.5	177	30.1	17.9	79.9	6.57
E5285696 (-)	<0.2	1.71	31	5	43	1.4	<1	0.06	<0.5	192	29.6	18.6	82.5	6.36
E5285697 (-)	<0.2	1.41	15	<5	29	<0.5	<1	0.03	<0.5	34	15.1	18.6	52.9	3.58
E5285698 (-)	<0.2	1.31	22	<5	31	<0.5	<1	0.01	<0.5	90	9.6	17.3	43.3	4.15

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
E5285699 (-)	<0.2	1.64	15	<5	32	0.6	<1	0.03	<0.5	92	18.4	19.3	65.4	4.77
E5285700 (-)	<0.2	1.86	18	<5	12	<0.5	<1	0.09	<0.5	76	23.4	26.7	58.3	3.78
E5285701 (-)	<0.2	0.88	15	<5	12	<0.5	<1	0.02	<0.5	34	15.2	11.1	24.8	1.85
E5285702 (-)	<0.2	1.91	10	<5	17	0.5	<1	0.06	<0.5	79	18.4	22.4	57.2	3.66
E5285703 (-)	<0.2	1.29	6	<5	13	<0.5	<1	0.03	<0.5	40	6.5	16.4	23.7	2.40
E5285704 (-)	<0.2	1.24	8	<5	41	<0.5	<1	0.26	<0.5	21	5.4	19.9	30.9	2.09
E5285705 (-)	<0.2	1.05	14	<5	53	<0.5	<1	0.45	<0.5	16	6.8	27.4	29.2	2.25
E5285706 (-)	<0.2	1.81	16	<5	56	<0.5	<1	0.20	<0.5	48	14.5	52.4	32.4	3.78
E5285707 (-)	<0.2	1.87	16	<5	41	<0.5	<1	0.08	<0.5	43	20.6	23.9	34.4	3.50
E5285708 (-)	<0.2	0.73	5	<5	28	<0.5	<1	0.21	<0.5	9	2.1	5.9	11.0	0.84
E5285709 (-)	<0.2	2.42	12	5	103	0.6	<1	0.59	<0.5	61	38.0	143	70.3	6.47
E5285710 (-)	<0.2	2.94	15	<5	52	0.6	<1	0.20	<0.5	102	24.0	61.1	73.8	5.42
E5285711 (-)	<0.2	2.50	32	<5	43	0.5	<1	0.02	<0.5	60	14.4	34.3	53.9	5.58
E5285712 (-)	<0.2	2.79	35	<5	39	<0.5	<1	0.04	<0.5	67	19.6	35.5	49.5	5.49
E5285713 (-)	<0.2	3.81	5	6	126	0.7	<1	0.53	<0.5	61	21.5	166	56.3	5.95
E5285714 (-)	<0.2	3.67	16	<5	203	0.8	<1	0.42	<0.5	73	38.3	151	61.6	5.50
E5285715 (-)	<0.2	1.74	14	<5	58	<0.5	<1	0.08	<0.5	43	8.3	32.8	34.8	3.20
E5285716 (-)	<0.2	1.97	17	<5	37	<0.5	<1	0.08	<0.5	68	13.3	39.0	29.2	3.78
E5285160 (-)	<0.2	2.13	32	<5	51	<0.5	<1	0.07	<0.5	75	6.7	32.3	59.9	3.82
E5285161 (-)	<0.2	1.56	38	<5	42	<0.5	<1	0.16	<0.5	74	11.3	28.0	40.5	5.38
E5285162 (-)	<0.2	1.74	27	<5	45	<0.5	<1	0.05	<0.5	62	8.5	28.1	29.4	4.20
E5285163 (-)	<0.2	0.67	78	<5	42	<0.5	<1	0.64	<0.5	54	6.3	4.9	31.1	2.17
E5285164 (-)	<0.2	1.63	27	<5	43	<0.5	<1	0.03	<0.5	65	8.0	26.3	19.8	4.34
E5285165 (-)	<0.2	2.30	163	<5	43	<0.5	<1	0.98	<0.5	63	13.5	36.8	39.5	4.43
E5285166 (-)	<0.2	1.46	54	<5	29	<0.5	<1	0.06	<0.5	67	8.5	29.3	27.4	3.95
E5285167 (-)	<0.2	1.04	9	<5	35	<0.5	<1	0.02	<0.5	55	2.4	13.0	8.4	1.42
E5285168 (-)	<0.2	2.23	36	<5	52	0.5	<1	0.06	<0.5	89	16.9	54.5	40.7	4.39
E5285169 (-)	<0.2	1.58	9	<5	29	<0.5	<1	0.06	<0.5	37	8.4	63.7	12.5	2.70
E5285170 (-)	<0.2	1.97	18	<5	23	<0.5	<1	0.13	<0.5	87	16.0	35.9	46.7	4.11
E5285171 (-)	<0.2	1.29	28	<5	23	<0.5	<1	0.02	<0.5	39	4.3	23.1	17.9	4.05
E5285172 (-)	<0.2	1.93	14	<5	33	<0.5	<1	0.03	<0.5	80	9.1	30.5	33.4	3.83
E5285173 (-)	<0.2	1.56	10	<5	36	<0.5	<1	0.02	<0.5	71	4.3	20.1	12.9	2.94

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
E5285174 (-)	<0.2	1.84	21	<5	35	<0.5	<1	0.02	<0.5	75	8.9	23.7	22.7	3.55
E5285175 (-)	<0.2	0.96	7	<5	31	<0.5	<1	0.12	<0.5	36	7.9	10.0	28.3	1.53
E5285176 (-)	<0.2	2.44	21	<5	34	0.7	<1	0.08	<0.5	128	22.5	33.2	70.6	4.97
E5285177 (-)	<0.2	1.34	10	<5	25	<0.5	<1	0.05	<0.5	84	4.7	19.8	31.3	3.29
E5285178 (-)	<0.2	2.50	16	<5	40	<0.5	<1	0.02	<0.5	154	5.2	36.9	50.1	5.61
E5285179 (-)	<0.2	3.24	28	<5	286	0.7	<1	0.28	<0.5	242	52.0	34.2	101	5.96
E5285180 (-)	<0.2	1.33	66	<5	36	<0.5	<1	0.03	<0.5	76	6.6	20.5	45.7	4.79
E5285181 (-)	<0.2	2.22	5	<5	26	1.2	<1	0.06	<0.5	247	22.3	25.9	73.6	6.11
E5285182 (-)	<0.2	0.96	34	<5	18	<0.5	<1	0.05	<0.5	125	5.0	13.5	37.1	4.29
E5285183 (-)	<0.2	1.55	4	<5	24	<0.5	<1	<0.01	<0.5	67	2.8	26.5	37.5	4.71
E5285184 (-)	<0.2	1.24	8	<5	19	0.7	<1	<0.01	<0.5	133	6.0	18.3	38.6	3.70
E5285185 (-)	<0.2	1.78	15	<5	16	0.7	<1	0.05	<0.5	186	29.5	27.2	70.5	5.15
E5285186 (-)	<0.2	1.91	6	<5	16	0.8	<1	<0.01	<0.5	183	36.1	28.7	58.5	5.21
E5285187 (-)	<0.2	1.69	8	<5	17	<0.5	<1	<0.01	<0.5	116	4.2	28.9	46.6	5.11
E5285188 (-)	<0.2	0.92	24	<5	11	<0.5	<1	<0.01	<0.5	124	67.1	11.3	43.9	3.78
E5285189 (-)	<0.2	2.03	47	<5	19	0.5	<1	<0.01	<0.5	125	5.0	31.7	55.3	5.07
E5285190 (-)	<0.2	2.27	3	10	68	0.6	<1	0.03	<0.5	55	5.6	26.6	84.3	9.59
E5285191 (-)	<0.2	0.96	7	<5	15	<0.5	<1	<0.01	<0.5	121	2.3	16.0	35.8	3.46
E5285192 (-)	<0.2	6.81	5	<5	12	<0.5	<1	<0.01	<0.5	63	1.9	17.3	52.6	2.48
E5285193 (-)	<0.2	0.43	3	<5	5	<0.5	<1	<0.01	<0.5	65	3.5	15.4	17.6	2.92
E5285194 (-)	<0.2	1.07	5	<5	12	<0.5	<1	<0.01	<0.5	172	1.6	11.6	27.3	2.86
E5285195 (-)	<0.2	1.28	3	<5	13	<0.5	<1	0.01	<0.5	123	2.2	27.9	54.6	6.57
E5285196 (-)	0.4	1.15	2	<5	14	<0.5	<1	0.02	<0.5	53	2.9	23.0	57.7	4.55
E5285197 (-)	<0.2	1.56	2	6	5	0.7	<1	<0.01	<0.5	63	6.5	21.1	118	9.25
E5285198 (-)	<0.2	2.04	1	<5	21	0.6	<1	0.01	<0.5	39	3.7	28.6	76.3	6.25
E5285199 (-)	<0.2	2.04	5	<5	41	0.8	<1	0.09	<0.5	267	9.9	23.3	35.8	4.91
E5285200 (-)	<0.2	2.87	6	<5	16	1.0	<1	0.37	<0.5	94	10.9	15.1	29.0	2.94
E5285201 (-)	<0.2	1.60	2	<5	10	<0.5	<1	<0.01	<0.5	74	2.2	27.6	63.1	6.66
E5285202 (-)	<0.2	1.98	5	<5	23	0.7	<1	0.01	<0.5	123	10.0	17.4	71.1	6.18
E5285203 (-)	<0.2	1.75	8	<5	48	0.6	<1	0.07	<0.5	108	27.0	19.3	52.8	4.03
E5285204 (-)	<0.2	0.77	122	<5	15	0.6	<1	0.04	<0.5	84	5.8	9.1	33.5	3.53
E5285205 (-)	<0.2	0.95	429	<5	12	<0.5	<1	<0.01	<0.5	151	15.9	12.9	51.2	7.38

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
E5285206 (-)	<0.2	1.46	14	<5	26	<0.5	<1	0.01	<0.5	122	5.1	25.8	63.6	5.56
E5285207 (-)	<0.2	14.4	14	6	118	6.2	<1	<0.01	<0.5	415	41.0	6.3	212	3.92
E5285208 (-)	<0.2	1.95	7	<5	13	<0.5	<1	<0.01	<0.5	46	7.2	28.0	32.5	5.20
E5285209 (-)	<0.2	1.99	846	<5	20	0.6	<1	<0.01	<0.5	158	17.7	18.3	54.7	5.64
E5285210 (-)	<0.2	1.88	25	6	16	<0.5	<1	<0.01	<0.5	163	2.5	31.0	76.7	6.81
E5285211 (-)	<0.2	1.11	1560	<5	33	<0.5	<1	0.07	<0.5	120	3.7	15.5	34.5	3.44
E5285212 (-)	<0.2	0.79	33	<5	5	<0.5	<1	<0.01	<0.5	40	2.9	9.2	32.5	2.83
E5285213 (-)	<0.2	0.80	12	<5	6	<0.5	<1	<0.01	<0.5	56	1.7	10.2	61.4	2.72
E5285214 (-)	<0.2	1.32	15	<5	15	0.6	<1	<0.01	<0.5	97	6.9	19.6	57.9	3.79
E5285593 (-)	<0.2	1.51	7	<5	13	<0.5	<1	<0.01	<0.5	143	11.0	21.5	58.9	6.17
E5285594 (-)	<0.2	1.54	12	<5	13	<0.5	<1	<0.01	<0.5	110	5.5	25.9	67.2	6.41
E5285595 (-)	<0.2	1.69	133	<5	13	0.5	<1	<0.01	<0.5	129	8.8	21.9	57.3	5.70
E5285596 (-)	0.2	1.63	29	6	16	0.6	<1	0.01	<0.5	151	29.9	32.5	116	7.62
E5285597 (-)	<0.2	1.96	50	7	20	0.7	<1	0.07	<0.5	150	23.6	28.1	84.4	6.97
E5285598 (-)	<0.2	1.73	79	<5	15	0.5	<1	<0.01	<0.5	110	8.5	22.8	60.7	5.80
E5285599 (-)	<0.2	1.72	110	<5	20	0.7	<1	0.01	<0.5	182	23.9	23.2	61.1	5.36
E5285600 (-)	<0.2	1.89	34	<5	21	<0.5	<1	0.01	<0.5	146	7.7	24.5	57.0	4.88
E5285601 (-)	<0.2	1.74	42	<5	19	<0.5	<1	<0.01	<0.5	136	6.9	25.4	51.4	4.80
E5285602 (-)	<0.2	1.43	90	<5	31	<0.5	<1	0.04	<0.5	86	6.9	18.9	34.7	3.47
E5285603 (-)	<0.2	1.77	60	<5	34	<0.5	<1	0.05	<0.5	108	10.9	28.4	75.9	3.84
E5285604 (-)	<0.2	1.67	42	<5	36	<0.5	<1	0.03	<0.5	84	4.5	23.2	26.6	3.67
E5285605 (-)	<0.2	1.31	16	<5	36	<0.5	<1	0.04	<0.5	85	7.2	17.0	28.1	2.42
E5285606 (-)	<0.2	1.78	11	<5	33	<0.5	<1	0.02	<0.5	119	7.5	23.5	40.4	4.05
E5285607 (-)	<0.2	1.72	19	<5	18	<0.5	<1	<0.01	<0.5	112	9.5	24.5	55.9	4.70
E5285608 (-)	<0.2	1.27	18	<5	26	<0.5	<1	0.06	<0.5	74	7.6	15.2	28.8	2.80
E5285609 (-)	<0.2	1.25	64	<5	18	<0.5	<1	0.04	<0.5	71	6.9	15.5	44.4	3.22
E5285610 (-)	<0.2	1.60	18	<5	32	<0.5	<1	0.03	<0.5	103	7.6	20.7	52.6	4.21
E5285611 (-)	<0.2	1.66	18	<5	32	<0.5	<1	0.03	<0.5	117	15.9	24.4	42.8	4.53
E5285612 (-)	<0.2	0.54	4	<5	17	<0.5	<1	0.02	<0.5	25	1.5	7.6	22.7	1.70
E5286132 (-)	<0.2	1.56	32	<5	37	<0.5	<1	0.03	<0.5	79	4.9	23.8	60.5	4.66
E5286133 (-)	<0.2	1.62	14	<5	35	0.5	<1	0.03	<0.5	62	15.5	17.7	58.2	3.94
E5286134 (-)	<0.2	1.59	18	<5	26	0.6	<1	0.02	<0.5	77	12.0	19.1	87.3	5.90

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
E5286135 (-)	<0.2	2.04	20	<5	46	0.9	<1	0.02	<0.5	128	20.6	22.5	74.1	7.51
E5286136 (-)	<0.2	1.80	18	<5	33	0.6	<1	0.02	<0.5	102	14.6	23.5	67.9	5.90
E5286137 (-)	<0.2	1.73	11	<5	43	0.6	<1	0.03	<0.5	82	6.6	25.5	57.7	6.39
E5286138 (-)	<0.2	2.06	14	<5	33	0.7	<1	<0.01	<0.5	95	10.3	26.3	69.8	7.11
E5286139 (-)	<0.2	1.24	18	<5	25	<0.5	<1	0.07	<0.5	40	18.6	13.9	51.5	2.45
E5286140 (-)	<0.2	2.50	37	<5	50	0.7	<1	0.06	<0.5	55	23.2	31.5	72.4	4.44
E5286141 (-)	<0.2	2.53	23	<5	37	0.7	<1	0.19	<0.5	63	17.7	27.7	60.1	4.05
E5286142 (-)	<0.2	1.09	15	<5	37	<0.5	<1	0.01	<0.5	59	35.4	9.4	21.7	1.56
E5286143 (-)	<0.2	1.24	13	<5	24	<0.5	<1	0.08	<0.5	38	8.2	16.6	26.2	2.31
E5286144 (-)	<0.2	2.19	12	<5	31	<0.5	<1	0.06	<0.5	65	17.8	27.3	54.1	4.38
E5286145 (-)	<0.2	1.36	9	<5	43	<0.5	<1	0.04	<0.5	34	6.0	49.5	26.2	3.06
E5286146 (-)	<0.2	3.06	16	<5	69	0.6	<1	0.26	<0.5	86	27.4	71.3	63.7	5.38
E5286147 (-)	<0.2	1.66	19	<5	45	<0.5	<1	0.06	<0.5	45	8.5	25.7	31.0	4.10
E5286148 (-)	<0.2	1.41	22	<5	30	<0.5	<1	0.07	<0.5	30	8.1	17.5	44.0	3.13
E5286149 (-)	<0.2	2.73	14	<5	36	0.7	<1	0.06	<0.5	49	31.4	29.4	72.5	5.19
E5286150 (-)	<0.2	2.09	39	<5	66	0.6	<1	0.31	<0.5	66	38.4	21.8	69.0	5.88
E5286151 (-)	<0.2	2.11	13	<5	26	<0.5	<1	0.02	<0.5	57	18.3	28.2	40.8	4.84
E5286152 (-)	<0.2	2.12	13	<5	35	<0.5	<1	0.04	<0.5	45	23.2	28.7	62.8	4.63
L81N 92+00E (-)	<0.2	2.62	15	<5	42	0.7	<1	0.03	<0.5	79	16.4	35.2	52.2	4.66
L81N 92+50E (-)	<0.2	2.58	18	<5	50	0.6	<1	0.03	<0.5	96	15.9	34.8	56.1	4.63
L81N 93+00E (-)	<0.2	2.08	15	<5	33	<0.5	<1	0.02	<0.5	69	12.5	31.3	29.7	4.89
L81N 93+50E (-)	<0.2	2.11	14	<5	30	<0.5	<1	0.02	<0.5	70	14.6	30.2	30.1	4.74
L81N 94+50E (-)	<0.2	0.41	2	<5	17	<0.5	<1	0.02	<0.5	18	1.8	4.9	13.7	0.87
L81N 95+00E (-)	<0.2	0.40	2	<5	18	<0.5	<1	0.04	<0.5	7	1.0	5.7	4.2	0.65
L81N 95+50E (-)	<0.2	1.05	5	<5	54	<0.5	<1	0.07	<0.5	36	15.7	13.8	31.4	2.43
L81N 96+00E (-)	<0.2	0.92	5	<5	31	<0.5	<1	0.04	<0.5	31	5.2	12.8	27.2	2.43
L81N 96+50E (-)	<0.2	1.04	14	<5	50	<0.5	<1	0.02	<0.5	47	4.6	15.2	19.0	2.99
L81N 97+00E (-)	<0.2	1.22	9	<5	25	<0.5	<1	0.02	<0.5	45	4.2	16.5	14.3	2.58
L81N 97+50E (-)	<0.2	0.94	11	<5	31	<0.5	<1	0.02	<0.5	40	5.2	14.1	27.0	2.69
L81N 98+00E (-)	<0.2	0.51	3	<5	14	<0.5	<1	0.02	<0.5	24	3.4	7.6	16.5	1.44
L81N 98+50E (-)	<0.2	1.74	20	<5	39	<0.5	<1	0.02	<0.5	60	7.1	26.1	24.2	4.93
L81N 99+00E (-)	<0.2	0.89	4	<5	111	<0.5	<1	0.02	<0.5	29	8.6	10.4	28.6	1.77

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
L81N 99+50E (-)	<0.2	1.07	8	<5	160	<0.5	<1	0.02	<0.5	40	9.3	14.4	36.3	3.60
L81N 100+00E (-)	<0.2	1.43	15	<5	35	<0.5	<1	0.03	<0.5	57	6.0	29.0	30.5	4.04
L81N 100+50E (-)	<0.2	0.98	9	<5	51	<0.5	<1	0.03	<0.5	46	5.5	36.3	32.1	2.84
L81N 101+00E (-)	<0.2	1.76	21	<5	72	<0.5	<1	0.22	<0.5	68	8.1	29.7	21.3	3.82
L81N 101+50E (-)	<0.2	1.85	32	<5	26	<0.5	<1	0.03	<0.5	69	9.0	33.1	35.8	4.88
L81N 102+00E (-)	<0.2	0.88	9	<5	43	<0.5	<1	0.08	<0.5	49	4.2	19.4	17.2	2.24
L81N 102+50E (-)	<0.2	0.76	4	<5	67	<0.5	<1	0.05	<0.5	27	2.7	9.7	11.7	1.07
L81N 103+00E (-)	<0.2	0.83	10	<5	29	<0.5	<1	0.03	<0.5	34	3.0	13.2	17.8	2.01
L81N 103+50E (-)	<0.2	1.92	20	<5	43	<0.5	<1	0.01	<0.5	71	5.6	28.1	19.2	3.93
L81N 104+00E (-)	<0.2	1.35	18	<5	38	<0.5	<1	0.03	<0.5	54	5.7	23.2	16.9	3.33
L81N 104+50E (-)	<0.2	1.47	21	<5	46	<0.5	<1	0.02	<0.5	63	4.7	23.0	17.4	3.88
L81N 105+00E (-)	<0.2	2.08	41	<5	29	<0.5	<1	0.03	<0.5	84	7.5	30.9	27.1	4.72
L83N 91+00E (-)	<0.2	0.56	9	<5	38	<0.5	<1	0.08	<0.5	31	2.8	8.3	9.5	1.24
L83N 91+50E (-)	<0.2	2.36	17	<5	36	0.6	<1	0.11	<0.5	84	19.5	67.1	42.1	4.72
L83N 92+00E (-)	<0.2	2.06	25	<5	41	<0.5	<1	0.02	<0.5	86	17.0	25.3	38.6	4.82
L83N 92+50E (-)	<0.2	0.66	9	<5	24	<0.5	<1	0.02	<0.5	36	3.7	8.3	13.9	1.74
L83N 93+00E (-)	0.5	0.85	3	<5	32	<0.5	<1	0.03	<0.5	31	3.5	9.1	19.7	1.45
L83N 93+50E (-)	<0.2	1.18	8	<5	32	<0.5	<1	0.07	<0.5	56	19.3	14.2	25.0	2.42
L83N 94+00E (-)	<0.2	0.60	7	<5	30	<0.5	<1	0.07	<0.5	20	2.0	7.2	14.2	1.21
L83N 94+50E (-)	<0.2	0.49	3	<5	81	<0.5	<1	0.05	<0.5	19	4.2	6.6	20.3	1.13
L83N 95+00E (-)	<0.2	1.45	10	<5	64	<0.5	<1	0.03	<0.5	63	7.6	18.7	23.8	3.53
L83N 95+50E (-)	<0.2	1.50	13	<5	51	<0.5	<1	0.07	<0.5	73	8.2	22.4	30.3	3.15
L83N 96+00E (-)	<0.2	2.26	32	<5	35	<0.5	<1	0.01	<0.5	79	13.3	33.0	32.7	5.61
L83N 96+50E (-)	<0.2	1.26	14	<5	58	<0.5	<1	0.02	<0.5	66	7.0	24.0	43.3	3.71
L83N 97+00E (-)	<0.2	2.07	16	<5	41	<0.5	<1	0.09	<0.5	114	16.6	26.4	42.6	4.79
L83N 97+50E (-)	<0.2	1.41	16	<5	33	<0.5	<1	0.03	<0.5	74	8.2	20.2	34.8	4.01
L83N 98+00E (-)	<0.2	1.26	12	<5	37	<0.5	<1	0.02	<0.5	52	6.3	18.7	31.3	3.31
L83N 98+50E (-)	<0.2	2.05	22	<5	45	<0.5	<1	0.02	<0.5	75	8.7	27.9	23.1	4.48
L83N 99+00E (-)	<0.2	1.66	10	<5	34	<0.5	<1	0.04	<0.5	77	10.7	20.9	38.5	3.86
L83N 99+50E (-)	<0.2	1.57	9	<5	33	<0.5	<1	0.02	<0.5	64	15.1	21.8	46.6	3.71
L83N 100+00E (-)	<0.2	0.74	41	<5	22	<0.5	<1	0.04	<0.5	59	21.9	8.3	57.8	3.68
L83N 100+50E (-)	<0.2	1.93	30	6	27	<0.5	<1	0.08	<0.5	73	8.6	31.4	34.9	4.71

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
L83N 101+00E (-)	<0.2	1.42	19	<5	25	<0.5	<1	0.02	<0.5	48	5.5	21.4	26.6	3.42
L83N 101+50E (-)	<0.2	1.03	9	<5	66	<0.5	<1	0.03	<0.5	54	5.9	14.2	39.7	2.63
L83N 102+00E (-)	<0.2	0.86	4	<5	51	<0.5	<1	0.06	<0.5	47	7.2	12.1	16.0	1.86
L83N 102+50E (-)	<0.2	1.47	27	<5	40	<0.5	<1	0.01	<0.5	58	5.9	23.7	29.5	5.40
L83N 103+00E (-)	<0.2	1.15	10	<5	30	<0.5	<1	0.02	<0.5	42	5.1	20.8	25.3	3.21
L83N 103+50E (-)	<0.2	0.89	14	<5	23	<0.5	<1	0.01	<0.5	52	2.8	11.8	13.0	1.69
L83N 104+00E (-)	<0.2	1.45	14	<5	28	<0.5	<1	0.02	<0.5	60	4.6	19.3	21.1	2.84
L83N 104+50E (-)	<0.2	1.62	21	<5	36	<0.5	<1	0.02	<0.5	63	6.5	24.8	34.5	4.64
L83N 105+00E (-)	<0.2	1.80	29	<5	37	<0.5	<1	0.02	<0.5	68	11.3	32.0	45.3	5.18
L85N 85+00E (-)	<0.2	1.52	16	<5	46	<0.5	<1	0.58	<0.5	58	7.8	22.3	26.6	2.94
L85N 85+50E (-)	<0.2	2.12	29	<5	35	<0.5	<1	0.31	<0.5	81	19.4	28.7	59.5	3.99
L85N 86+00E (-)	<0.2	2.05	31	<5	22	<0.5	<1	1.10	<0.5	64	22.8	32.0	69.5	3.70
L85N 86+50E (-)	<0.2	1.09	32	<5	56	<0.5	<1	0.73	<0.5	39	5.4	19.4	20.0	1.81
L85N 87+00E (-)	<0.2	2.26	169	<5	26	0.5	<1	0.30	<0.5	61	18.9	45.8	58.6	4.57
L85N 87+50E (-)	<0.2	1.44	7	<5	84	<0.5	<1	0.26	<0.5	93	14.0	16.5	27.1	2.72
L85N 88+00E (-)	<0.2	2.08	21	<5	46	<0.5	<1	0.08	<0.5	72	15.4	41.5	36.3	4.42
L85N 88+50E (-)	<0.2	1.18	3	<5	44	<0.5	<1	0.12	<0.5	66	7.1	17.1	7.6	3.02
L85N 89+00E (-)	<0.2	1.70	7	<5	70	<0.5	<1	0.12	<0.5	56	16.1	47.0	11.0	4.41
L85N 89+50E (-)	<0.2	1.50	6	<5	43	<0.5	<1	0.02	<0.5	58	5.6	24.0	31.5	3.71
L85N 90+00E (-)	<0.2	1.97	13	<5	28	<0.5	<1	0.02	<0.5	63	6.3	30.1	27.5	5.89
L85N 90+50E (-)	<0.2	2.73	4	<5	31	<0.5	<1	0.02	<0.5	61	16.9	89.9	24.6	4.74
L85N 91+00E (-)	<0.2	1.38	4	<5	103	<0.5	<1	0.55	<0.5	55	30.3	142	24.0	5.34
L85N 91+50E (-)	<0.2	1.36	88	<5	54	1.0	<1	0.27	<0.5	41	15.6	13.9	112	1.66
L85N 92+00E (-)	<0.2	1.43	20	<5	27	<0.5	<1	0.10	<0.5	43	6.2	44.2	19.9	3.12
L85N 92+50E (-)	<0.2	1.56	9	<5	38	<0.5	<1	0.11	<0.5	61	17.1	73.0	27.3	4.16
L85N 93+00E (-)	<0.2	1.85	12	<5	60	<0.5	<1	0.55	<0.5	56	18.0	55.9	31.9	4.76
L85N 93+50E (-)	<0.2	2.41	53	<5	26	<0.5	<1	0.01	<0.5	88	14.3	37.2	33.2	6.13
L85N 94+00E (-)	<0.2	2.20	6	<5	32	<0.5	<1	0.03	<0.5	64	14.7	26.2	29.9	4.08
L85N 94+50E (-)	<0.2	4.23	13	6	18	0.6	<1	0.39	<0.5	106	34.8	261	71.9	7.36
L85N 95+00E (-)	<0.2	0.96	5	<5	29	<0.5	<1	0.03	<0.5	30	3.8	22.7	12.7	1.87
L85N 95+50E (-)	<0.2	2.01	26	<5	36	<0.5	<1	0.03	<0.5	73	7.5	28.8	23.0	4.56
L85N 96+00E (-)	<0.2	0.89	10	<5	43	<0.5	<1	0.02	<0.5	44	3.2	15.8	18.1	2.24

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
L85N 96+50E (-)	<0.2	1.47	32	<5	34	<0.5	<1	0.04	<0.5	71	6.9	27.7	32.5	4.19
L85N 97+00E (-)	<0.2	0.83	4	<5	52	<0.5	<1	0.03	<0.5	37	7.7	31.5	34.8	2.65
L85N 97+50E (-)	<0.2	1.05	10	<5	44	<0.5	<1	0.12	<0.5	40	6.4	13.8	17.4	2.32
L85N 98+00E (-)	<0.2	1.23	9	<5	39	<0.5	<1	0.20	<0.5	47	6.6	28.3	23.5	3.19
L85N 98+50E (-)	<0.2	1.83	14	<5	36	<0.5	<1	0.19	<0.5	63	13.5	26.8	34.5	4.68
L85N 99+00E (-)	<0.2	1.34	6	<5	73	<0.5	<1	0.65	<0.5	45	15.0	54.6	27.4	3.67
L85N 99+50E (-)	<0.2	2.54	7	<5	75	0.5	<1	0.22	<0.5	78	21.0	103	79.0	4.99
L85N 100+00E (-)	<0.2	1.09	4	<5	42	<0.5	<1	0.06	<0.5	25	6.9	61.2	18.0	2.33
L85N 100+50E (-)	<0.2	1.42	4	<5	37	<0.5	<1	0.08	<0.5	28	5.8	48.9	25.9	2.33
L85N 101+00E (-)	<0.2	1.41	19	<5	36	<0.5	<1	0.03	<0.5	52	5.0	27.0	26.2	4.10
L85N 101+50E (-)	<0.2	0.90	22	<5	49	<0.5	<1	0.03	<0.5	37	4.6	20.9	35.1	2.98
L85N 102+00E (-)	<0.2	0.94	15	<5	43	<0.5	<1	0.02	<0.5	53	4.6	22.3	28.5	3.20
L85N 102+50E (-)	<0.2	0.55	5	<5	37	<0.5	<1	0.03	<0.5	22	3.6	11.1	22.4	1.33
L85N 103+00E (-)	<0.2	0.56	6	<5	17	<0.5	<1	0.02	<0.5	19	3.2	28.0	16.2	1.76
L85N 103+50E (-)	<0.2	0.64	7	<5	34	<0.5	<1	0.02	<0.5	28	3.9	12.9	23.2	2.31
L85N 104+00E (-)	<0.2	0.61	7	<5	39	<0.5	<1	0.02	<0.5	34	2.0	10.0	14.9	1.35
L85N 104+50E (-)	<0.2	2.00	27	<5	25	<0.5	<1	0.01	<0.5	76	7.4	33.7	36.0	6.08
L85N 105+00E (-)	<0.2	0.81	6	<5	30	<0.5	<1	0.02	<0.5	36	1.8	11.8	18.1	1.62
L86N 85+00E (-)	<0.2	1.45	8	<5	36	<0.5	<1	0.10	<0.5	59	7.6	21.8	24.4	2.58
L86N 85+50E (-)	<0.2	2.60	5	<5	25	<0.5	<1	0.10	<0.5	45	16.8	29.6	29.8	4.36
L86N 86+00E (-)	<0.2	1.91	9	<5	27	0.7	<1	2.22	<0.5	95	17.0	63.5	31.0	5.73
L86N 86+50E (-)	<0.2	1.91	46	<5	32	0.7	<1	0.61	<0.5	47	41.9	24.9	123	2.91
L86N 87+00E (-)	<0.2	1.71	33	<5	26	<0.5	<1	0.22	<0.5	50	26.5	24.5	52.8	3.06
L86N 87+50E (-)	<0.2	2.01	148	<5	30	<0.5	<1	0.39	<0.5	50	16.7	32.2	56.3	3.37
L86N 88+00E (-)	<0.2	1.01	24	<5	18	<0.5	<1	0.05	<0.5	25	8.7	14.6	25.8	1.72
L86N 88+50E (-)	<0.2	2.78	4	<5	21	<0.5	<1	0.02	<0.5	73	18.7	37.4	31.4	5.57
L86N 89+00E (-)	<0.2	2.56	22	<5	22	0.5	<1	0.03	<0.5	91	15.9	38.1	67.6	4.92
L86N 89+50E (-)	<0.2	2.17	23	<5	37	<0.5	<1	0.03	<0.5	107	13.7	37.0	37.0	5.18
L86N 90+00E (-)	<0.2	2.68	45	<5	12	0.7	<1	0.10	<0.5	237	41.1	38.4	94.3	4.86
L86N 90+50E (-)	<0.2	2.56	21	<5	27	0.5	<1	0.04	<0.5	74	15.6	34.6	52.7	5.00
L86N 91+00E (-)	<0.2	1.04	7	<5	32	<0.5	<1	0.03	<0.5	29	4.4	10.5	16.4	1.94
L86N 91+50E (-)	<0.2	2.38	31	<5	28	<0.5	<1	0.03	<0.5	84	13.5	31.7	64.0	4.91

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
L86N 92+00E (-)	<0.2	2.33	21	<5	14	<0.5	<1	0.08	<0.5	92	13.9	33.5	37.1	4.45
L86N 92+50E (-)	<0.2	2.15	28	<5	54	0.5	<1	0.01	<0.5	64	22.2	29.9	65.4	3.95
L86N 93+00E (-)	<0.2	2.45	30	<5	45	<0.5	<1	0.01	<0.5	86	12.5	30.4	37.5	4.59
L86N 93+50E (-)	<0.2	0.93	3	<5	27	<0.5	<1	0.07	<0.5	34	3.2	9.2	25.2	1.57
L86N 94+00E (-)	<0.2	1.56	5	<5	47	<0.5	<1	0.03	<0.5	58	21.7	22.2	31.5	2.95
L86N 94+50E (-)	<0.2	3.06	13	<5	18	0.5	<1	0.13	<0.5	108	20.7	64.8	79.8	4.84
L86N 95+00E (-)	<0.2	4.26	6	<5	19	<0.5	<1	0.17	<0.5	75	17.8	96.6	60.2	5.71
L86N 95+50E (-)	<0.2	2.16	16	<5	65	<0.5	<1	0.03	<0.5	71	15.6	86.4	25.8	5.05
L86N 96+00E (-)	<0.2	0.24	1	<5	11	<0.5	<1	0.03	<0.5	9	1.5	4.2	7.9	0.60
L86N 96+50E (-)	<0.2	1.05	13	<5	22	<0.5	<1	0.02	<0.5	44	4.6	18.2	22.2	2.86
L86N 97+00E (-)	<0.2	2.45	10	<5	29	<0.5	<1	0.02	<0.5	72	13.5	46.5	26.3	4.64
L86N 97+50E (-)	<0.2	2.58	7	<5	50	<0.5	<1	0.19	<0.5	84	25.2	176	26.0	5.84
L86N 98+00E (-)	<0.2	2.43	16	<5	44	<0.5	<1	0.12	<0.5	115	21.3	104	28.4	5.31
L86N 98+50E (-)	<0.2	0.98	4	<5	32	<0.5	<1	0.16	<0.5	27	4.7	38.6	24.1	1.55
L86N 99+00E (-)	<0.2	1.03	3	<5	26	<0.5	<1	0.09	<0.5	25	6.1	53.0	16.5	1.81
L86N 99+50E (-)	<0.2	1.35	6	<5	64	<0.5	<1	0.03	<0.5	56	8.5	19.3	14.0	2.54
L86N 100+00E (-)	<0.2	2.02	13	<5	54	<0.5	<1	0.07	<0.5	74	16.4	63.7	39.8	4.51
19628	<0.2	0.05	22	<5	5	<0.5	<1	0.12	<0.5	40	2.6	389	5.5	0.82
19629	<0.2	0.42	4	<5	4	<0.5	<1	<0.01	<0.5	33	1.9	344	18.0	2.69
19985	1.0	1.02	5	<5	27	<0.5	<1	0.02	<0.5	18	5.5	295	8.0	1.90
SR 19944	<0.2	0.22	44	<5	12	<0.5	<1	0.06	<0.5	15	2.8	320	11.6	1.13
SR 19945	<0.2	0.15	56	<5	15	<0.5	<1	0.98	<0.5	18	3.4	309	3.3	1.70
SR 19946	<0.2	0.50	20	<5	20	<0.5	<1	0.32	<0.5	38	5.5	238	4.3	1.40
SR 19947	<0.2	0.09	1200	7	10	<0.5	<1	4.41	<0.5	16	2.5	229	1.3	5.53
SR 19948	<0.2	0.78	15	<5	5	<0.5	<1	0.32	3.8	20	6.2	200	18.2	2.05
SR 19949	<0.2	0.06	29	<5	7	<0.5	<1	8.24	<0.5	12	1.9	189	2.4	0.72
SR 19950	<0.2	0.12	695	<5	5	<0.5	<1	0.02	<0.5	16	1.8	336	1.5	1.43
SR 19951	<0.2	0.12	32	<5	8	<0.5	<1	0.55	<0.5	16	5.7	292	16.7	1.23
SR 19952	<0.2	3.09	7	7	22	<0.5	<1	3.21	<0.5	49	19.0	265	74.4	4.73
SR 19953	<0.2	1.52	18	<5	456	<0.5	<1	0.17	<0.5	57	15.0	46.1	200	4.38
99091	<0.2	0.50	493	<5	9	0.6	<1	0.02	<0.5	66	5.0	154	38.6	4.08
99092	<0.2	2.16	3	<5	30	<0.5	<1	<0.01	<0.5	34	1.2	84.5	25.8	2.16

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
99093	<0.2	0.11	1	<5	2	<0.5	<1	<0.01	<0.5	6	4.6	294	17.3	1.14
99094	<0.2	0.47	1520	<5	4	0.6	<1	<0.01	<0.5	43	1.9	87.7	46.6	6.02
99095	0.6	0.50	5	<5	3	<0.5	<1	0.01	<0.5	19	4.1	268	22.4	1.70
99096	0.8	0.27	3	5	11	<0.5	<1	0.01	<0.5	18	1.3	287	7.4	1.15
65359	0.3	0.87	>10000	<5	11	<0.5	<1	0.01	<0.5	29	6.8	98.8	8.5	2.37
65360	<0.2	0.35	35	<5	11	<0.5	<1	<0.01	<0.5	35	8.8	203	14.5	1.65
65361	<0.2	0.20	17	<5	3	<0.5	<1	<0.01	<0.5	15	1.4	309	4.4	0.79
65362	<0.2	0.31	7	<5	4	<0.5	<1	0.01	<0.5	34	8.6	360	46.4	0.81
65363	<0.2	0.24	2	<5	4	<0.5	<1	<0.01	<0.5	25	0.9	190	5.5	1.17
65364	<0.2	0.07	<1	<5	<1	<0.5	<1	<0.01	<0.5	7	1.1	238	3.0	0.45
65365	<0.2	0.34	11	<5	11	<0.5	<1	0.01	<0.5	95	3.7	228	15.4	3.12
65366	<0.2	0.44	146	<5	4	<0.5	<1	<0.01	<0.5	31	1.2	205	8.9	1.25
65367	<0.2	0.38	7	<5	11	<0.5	<1	<0.01	<0.5	24	0.9	162	4.6	1.21
65368	<0.2	0.46	6	<5	8	<0.5	<1	<0.01	<0.5	14	2.4	175	11.4	0.94
65369	<0.2	0.07	2	<5	2	<0.5	<1	<0.01	<0.5	3	1.0	307	1.6	0.43
65370	<0.2	0.47	32	<5	9	<0.5	<1	0.02	<0.5	28	1.5	156	6.0	0.84
65371	<0.2	0.32	34	<5	8	<0.5	<1	<0.01	<0.5	17	2.2	125	18.9	2.13
65372	<0.2	0.52	2	<5	9	<0.5	<1	<0.01	<0.5	11	1.2	247	4.3	1.26
65373	0.4	1.09	>10000	<5	23	<0.5	<1	0.01	<0.5	46	3.4	166	21.7	2.77
65374	0.4	0.95	4860	<5	29	<0.5	<1	<0.01	<0.5	43	2.7	253	14.1	2.31
65375	<0.2	0.26	40	<5	9	<0.5	<1	<0.01	<0.5	24	1.5	227	9.0	0.94
65376	<0.2	1.13	391	<5	15	<0.5	<1	0.04	<0.5	36	3.0	138	21.6	3.72
65377	<0.2	0.15	6	<5	4	<0.5	<1	0.19	<0.5	24	2.9	348	3.3	0.63
65378	6.5	0.23	>10000	<5	20	<0.5	<1	<0.01	<0.5	46	1.3	359	26.5	1.53
65379	10.9	0.06	8760	5	11	<0.5	<1	<0.01	<0.5	12	2.0	394	8.6	1.24
65380	0.5	0.11	>10000	14	17	<0.5	3	0.02	<0.5	18	2.8	347	4.5	1.39
65381	16.1	0.06	6830	<5	8	<0.5	6	<0.01	<0.5	9	1.2	386	19.9	1.42
65382	9.5	0.12	>10000	16	6	<0.5	6	0.09	1.1	22	1.7	411	5.8	1.41
65383	1.4	0.19	2060	<5	6	<0.5	1	<0.01	1.1	21	1.4	335	8.9	0.77
65384	<0.2	0.45	53	<5	6	<0.5	<1	0.02	<0.5	6	1.6	287	7.7	1.10
19638	0.2	0.93	414	13	50	<0.5	<1	1.85	<0.5	27	63.3	172	53.3	10.5

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
E5285667 (-)	<5	<1	<1	0.02	15	11	0.21	81	1.0	<0.01	4.7	294	11.5	<10
E5285668 (-)	<5	<1	<1	0.02	23	22	0.45	163	1.1	<0.01	9.5	317	18.2	<10
E5285669 (-)	<5	<1	<1	0.02	29	22	0.40	147	1.4	<0.01	6.0	361	16.1	<10
E5285670 (-)	<5	<1	<1	0.03	27	18	0.36	138	1.2	0.01	6.3	477	13.9	<10
E5285671 (-)	<5	<1	<1	0.01	15	12	0.23	88	0.6	<0.01	4.4	266	10.1	<10
E5285672 (-)	<5	<1	<1	0.02	24	10	0.16	72	0.9	<0.01	4.0	288	12.5	<10
E5285673 (-)	<5	<1	<1	0.03	33	30	0.54	607	2.6	<0.01	36.1	596	25.4	<10
E5285674 (-)	<5	<1	<1	0.04	38	34	0.61	629	2.9	<0.01	40.0	674	26.0	<10
E5285675 (-)	<5	<1	<1	0.03	33	27	0.50	652	2.1	<0.01	25.7	770	23.0	<10
E5285676 (-)	<5	<1	<1	0.03	33	28	0.48	189	1.9	0.01	7.3	414	14.1	<10
E5285677 (-)	<5	<1	<1	0.03	29	26	0.47	164	1.3	<0.01	7.6	345	17.1	<10
E5285678 (-)	<5	<1	<1	0.04	36	30	0.61	235	2.1	<0.01	10.1	452	22.3	11
E5285679 (-)	<5	<1	<1	0.04	33	22	0.43	157	1.6	<0.01	3.6	401	25.5	11
E5285680 (-)	<5	<1	<1	0.03	21	21	0.42	161	1.4	<0.01	5.4	302	14.1	<10
E5285681 (-)	<5	<1	<1	0.03	16	14	0.30	97	1.0	<0.01	4.2	223	8.4	<10
E5285682 (-)	<5	<1	<1	0.02	17	13	0.26	79	0.5	<0.01	5.1	231	14.6	<10
E5285683 (-)	<5	<1	<1	0.05	32	20	0.41	125	1.2	<0.01	7.6	353	14.8	11
E5285684 (-)	<5	<1	<1	0.04	17	10	0.21	76	0.6	0.01	3.8	367	7.1	<10
E5285685 (-)	<5	<1	<1	0.03	17	8	0.17	61	0.7	0.01	4.5	449	11.6	<10
E5285686 (-)	<5	<1	<1	0.03	25	16	0.33	104	1.0	<0.01	6.6	305	10.1	<10
E5285687 (-)	<5	<1	<1	0.03	27	27	0.45	262	1.2	<0.01	16.2	330	22.0	<10
E5285688 (-)	<5	<1	2	0.02	16	8	0.16	102	1.2	<0.01	5.1	425	12.0	<10
E5285689 (-)	<5	<1	<1	0.04	19	9	0.13	69	<0.5	<0.01	7.9	450	10.5	11
E5285690 (-)	<5	<1	<1	0.03	15	13	0.26	145	0.9	<0.01	6.2	275	9.4	<10
E5285691 (-)	<5	<1	<1	0.02	11	3	0.06	133	1.2	<0.01	2.0	232	4.8	<10
E5285692 (-)	<5	<1	<1	0.03	24	23	0.35	382	1.0	<0.01	28.1	322	36.6	<10
E5285693 (-)	<5	<1	<1	0.03	17	24	0.31	609	0.8	<0.01	43.4	373	50.2	<10
E5285694 (-)	<5	<1	<1	0.03	29	40	0.64	508	2.1	<0.01	39.2	392	33.7	<10
E5285695 (-)	<5	<1	<1	0.05	74	38	0.57	632	4.1	<0.01	60.3	875	64.3	<10
E5285696 (-)	<5	<1	<1	0.04	81	40	0.55	643	4.2	<0.01	60.4	907	62.3	<10
E5285697 (-)	<5	<1	<1	0.04	15	30	0.46	251	1.5	<0.01	26.0	483	22.5	<10
E5285698 (-)	<5	<1	<1	0.04	39	29	0.48	364	2.2	<0.01	22.9	435	27.4	<10

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
E5285699 (-)	<5	<1	<1	0.04	35	33	0.50	435	2.1	<0.01	31.3	646	41.0	<10
E5285700 (-)	<5	<1	<1	0.02	34	61	0.85	638	0.8	<0.01	34.2	414	33.0	<10
E5285701 (-)	<5	<1	<1	0.02	14	25	0.37	600	<0.5	<0.01	14.6	356	27.7	<10
E5285702 (-)	<5	<1	<1	0.02	32	63	0.91	476	0.6	<0.01	32.4	325	58.5	<10
E5285703 (-)	<5	<1	<1	0.02	17	43	0.70	271	<0.5	<0.01	20.8	229	17.3	<10
E5285704 (-)	<5	<1	<1	0.03	9	26	0.48	288	0.9	0.01	20.2	1160	10.2	<10
E5285705 (-)	<5	<1	<1	0.02	6	18	0.42	370	1.2	0.02	26.5	855	8.5	<10
E5285706 (-)	<5	<1	<1	0.04	20	45	1.02	502	1.3	<0.01	47.2	816	12.4	<10
E5285707 (-)	<5	<1	<1	0.05	18	43	1.03	1120	0.9	0.01	26.7	737	18.3	<10
E5285708 (-)	<5	<1	<1	0.02	4	8	0.17	89	<0.5	0.04	6.8	511	5.1	<10
E5285709 (-)	<5	<1	<1	0.06	23	46	1.54	1680	1.5	<0.01	123	1450	9.7	11
E5285710 (-)	<5	<1	<1	0.04	47	84	1.63	694	0.5	<0.01	59.1	673	33.7	<10
E5285711 (-)	<5	<1	<1	0.04	27	66	0.90	920	1.5	<0.01	36.1	871	30.6	<10
E5285712 (-)	<5	<1	<1	0.04	30	81	1.22	547	1.7	<0.01	44.9	435	28.8	<10
E5285713 (-)	7	<1	<1	0.04	25	91	2.84	1220	0.9	<0.01	102	1200	12.1	<10
E5285714 (-)	7	<1	<1	0.05	29	86	2.55	2490	1.6	<0.01	98.7	1210	30.6	11
E5285715 (-)	<5	<1	<1	0.06	18	35	0.75	458	1.7	<0.01	26.5	1060	13.9	14
E5285716 (-)	<5	<1	<1	0.04	29	51	1.05	442	1.3	<0.01	38.8	640	13.0	<10
E5285160 (-)	<5	<1	<1	0.06	31	49	1.20	309	1.5	<0.01	26.9	333	14.2	13
E5285161 (-)	<5	<1	<1	0.04	25	35	0.60	1210	2.8	<0.01	23.3	1170	27.9	12
E5285162 (-)	<5	<1	<1	0.08	26	40	0.76	564	1.3	<0.01	26.3	770	12.9	22
E5285163 (-)	<5	<1	<1	0.03	20	8	0.13	1520	1.1	<0.01	18.3	2940	20.0	<10
E5285164 (-)	<5	<1	<1	0.08	27	31	0.58	613	1.5	<0.01	19.0	620	15.2	20
E5285165 (-)	<5	<1	<1	0.07	28	58	1.02	1050	1.8	<0.01	31.4	792	18.9	22
E5285166 (-)	<5	<1	<1	0.05	27	35	0.64	334	1.9	<0.01	29.0	405	16.9	10
E5285167 (-)	<5	<1	<1	0.06	24	17	0.35	121	<0.5	<0.01	9.5	264	7.4	11
E5285168 (-)	<5	<1	<1	0.07	33	58	1.22	679	0.9	<0.01	46.1	375	17.5	13
E5285169 (-)	<5	<1	<1	0.04	16	41	0.90	217	1.5	0.02	41.9	249	7.0	<10
E5285170 (-)	<5	<1	<1	0.03	54	53	0.99	610	1.4	<0.01	37.1	400	14.0	<10
E5285171 (-)	<5	<1	<1	0.03	15	22	0.52	449	1.5	<0.01	13.4	559	11.2	<10
E5285172 (-)	<5	<1	<1	0.06	34	50	0.91	433	0.6	<0.01	29.7	477	13.4	14
E5285173 (-)	<5	<1	<1	0.05	32	36	0.64	236	0.7	<0.01	15.2	353	9.0	16

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
E5285174 (-)	<5	<1	<1	0.05	31	43	0.75	300	1.0	<0.01	25.3	304	14.4	15
E5285175 (-)	<5	<1	<1	0.03	19	17	0.29	593	0.6	0.04	13.2	565	10.4	<10
E5285176 (-)	<5	<1	<1	0.05	56	65	1.06	800	0.9	<0.01	45.3	633	30.9	10
E5285177 (-)	<5	<1	<1	0.04	35	33	0.55	360	1.4	<0.01	13.3	562	24.0	<10
E5285178 (-)	<5	<1	<1	0.11	81	75	1.15	745	2.1	<0.01	17.2	618	47.1	18
E5285179 (-)	<5	<1	<1	0.08	89	72	1.17	1340	1.3	<0.01	54.6	804	62.1	16
E5285180 (-)	<5	<1	<1	0.05	31	26	0.52	455	2.5	0.01	17.6	740	25.8	11
E5285181 (-)	<5	<1	<1	0.07	56	47	0.85	524	1.5	<0.01	70.8	267	24.9	16
E5285182 (-)	<5	<1	<1	0.07	53	20	0.30	224	3.2	<0.01	16.9	453	36.7	14
E5285183 (-)	<5	<1	<1	0.11	32	25	0.60	236	2.0	<0.01	5.2	457	32.1	25
E5285184 (-)	<5	<1	<1	0.07	54	22	0.36	221	1.1	<0.01	13.9	520	29.2	12
E5285185 (-)	<5	<1	<1	0.05	67	46	0.72	565	1.8	<0.01	68.8	353	28.8	<10
E5285186 (-)	<5	<1	<1	0.05	66	52	0.75	694	1.9	<0.01	79.2	351	24.5	11
E5285187 (-)	<5	<1	<1	0.06	56	38	0.67	255	1.6	<0.01	9.8	429	31.2	14
E5285188 (-)	<5	<1	<1	0.04	40	16	0.09	1520	1.3	<0.01	82.3	424	41.0	<10
E5285189 (-)	<5	<1	<1	0.07	61	48	0.74	278	1.6	<0.01	12.6	461	34.2	15
E5285190 (-)	<5	<1	<1	0.03	24	41	0.75	531	3.7	0.01	16.7	772	51.4	<10
E5285191 (-)	<5	<1	<1	0.05	72	16	0.36	169	0.9	<0.01	3.5	475	28.9	10
E5285192 (-)	<5	<1	<1	0.03	26	15	0.24	151	0.8	<0.01	30.6	665	32.7	<10
E5285193 (-)	<5	<1	<1	0.01	37	6	0.08	61	0.7	<0.01	9.8	907	14.6	<10
E5285194 (-)	<5	<1	<1	0.04	87	16	0.37	123	0.7	<0.01	6.7	566	42.7	<10
E5285195 (-)	<5	<1	<1	0.07	54	24	0.61	235	4.5	<0.01	2.4	479	42.5	15
E5285196 (-)	<5	<1	<1	0.05	23	21	0.53	175	1.7	<0.01	4.7	524	91.1	<10
E5285197 (-)	<5	<1	<1	0.02	25	23	0.43	215	2.0	<0.01	20.6	648	22.2	<10
E5285198 (-)	<5	<1	<1	0.06	13	50	0.93	341	3.6	<0.01	9.5	507	22.1	14
E5285199 (-)	<5	<1	<1	0.04	51	49	0.72	685	1.5	<0.01	32.6	522	27.2	<10
E5285200 (-)	<5	<1	<1	0.01	46	40	0.48	308	<0.5	<0.01	65.6	282	43.8	<10
E5285201 (-)	<5	<1	<1	0.05	28	32	0.68	196	2.3	<0.01	3.7	463	21.0	11
E5285202 (-)	<5	<1	<1	0.04	48	34	0.60	330	1.2	<0.01	39.4	606	71.6	<10
E5285203 (-)	<5	<1	<1	0.06	40	34	0.52	793	3.8	<0.01	52.7	536	20.8	11
E5285204 (-)	<5	<1	<1	0.03	38	10	0.17	171	1.5	<0.01	21.6	1080	39.5	<10
E5285205 (-)	<5	<1	<1	0.04	61	10	0.20	244	1.6	<0.01	30.2	654	24.2	<10

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
E5285206 (-)	<5	<1	<1	0.05	55	15	0.26	166	1.8	<0.01	18.7	1260	29.7	12
E5285207 (-)	<5	<1	<1	0.02	28	12	0.06	974	<0.5	<0.01	245	935	56.0	<10
E5285208 (-)	<5	<1	<1	0.03	19	50	0.99	502	1.6	<0.01	15.6	527	22.9	<10
E5285209 (-)	<5	<1	<1	0.04	64	33	0.61	441	1.6	<0.01	45.6	622	35.3	<10
E5285210 (-)	<5	<1	<1	0.05	76	45	0.78	300	3.0	<0.01	4.8	832	68.0	13
E5285211 (-)	<5	<1	<1	0.05	52	19	0.44	217	2.3	0.02	9.9	668	15.0	<10
E5285212 (-)	<5	<1	<1	0.01	15	17	0.23	111	<0.5	<0.01	15.0	329	9.2	<10
E5285213 (-)	<5	<1	<1	0.02	22	20	0.20	51	<0.5	<0.01	5.4	385	18.8	<10
E5285214 (-)	<5	<1	<1	0.04	40	23	0.38	155	1.2	<0.01	28.8	400	18.4	<10
E5285593 (-)	<5	<1	<1	0.05	57	35	0.66	407	2.8	<0.01	21.9	650	37.3	<10
E5285594 (-)	<5	<1	<1	0.04	47	34	0.77	340	4.0	<0.01	13.4	660	37.4	<10
E5285595 (-)	<5	<1	<1	0.05	56	35	0.67	367	1.9	<0.01	20.3	518	34.5	<10
E5285596 (-)	<5	<1	<1	0.06	56	30	0.66	714	5.9	<0.01	35.1	816	105	11
E5285597 (-)	<5	<1	<1	0.06	64	44	0.78	988	3.3	<0.01	41.1	811	75.0	11
E5285598 (-)	<5	<1	<1	0.05	47	35	0.66	368	2.7	<0.01	19.7	546	35.7	<10
E5285599 (-)	<5	<1	<1	0.04	72	35	0.62	619	1.9	<0.01	40.6	522	32.3	<10
E5285600 (-)	<5	<1	<1	0.05	63	38	0.73	351	1.5	<0.01	20.4	506	31.3	10
E5285601 (-)	<5	<1	<1	0.05	61	37	0.69	315	1.6	<0.01	16.0	469	30.3	10
E5285602 (-)	<5	<1	<1	0.05	35	26	0.48	359	1.4	0.01	16.5	529	19.2	11
E5285603 (-)	<5	<1	<1	0.07	43	35	0.66	453	2.2	0.01	28.3	593	22.9	14
E5285604 (-)	<5	<1	<1	0.06	35	29	0.51	272	1.0	<0.01	14.7	453	19.1	14
E5285605 (-)	<5	<1	<1	0.05	36	23	0.42	179	1.0	0.02	17.8	378	18.6	11
E5285606 (-)	<5	<1	<1	0.05	51	37	0.65	304	1.1	<0.01	21.5	382	18.2	11
E5285607 (-)	<5	<1	<1	0.05	46	40	0.71	382	1.2	<0.01	20.4	416	25.2	<10
E5285608 (-)	<5	<1	<1	0.04	28	23	0.44	282	1.7	0.01	19.6	512	13.8	<10
E5285609 (-)	<5	<1	<1	0.03	28	26	0.43	259	1.0	0.01	18.1	454	21.3	<10
E5285610 (-)	<5	<1	<1	0.04	39	29	0.51	277	2.0	<0.01	22.8	533	20.7	12
E5285611 (-)	<5	<1	<1	0.05	44	35	0.62	406	2.2	<0.01	24.3	439	19.6	10
E5285612 (-)	<5	<1	<1	0.03	11	7	0.13	55	1.1	0.02	4.9	352	8.0	<10
E5286132 (-)	<5	<1	<1	0.05	35	32	0.47	255	2.3	<0.01	18.6	602	51.9	12
E5286133 (-)	<5	<1	<1	0.05	25	31	0.53	423	1.9	0.01	24.4	573	23.5	10
E5286134 (-)	<5	<1	<1	0.04	29	32	0.53	330	2.2	<0.01	22.6	578	19.0	<10

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
E5286135 (-)	<5	<1	<1	0.05	46	43	0.67	569	3.8	<0.01	42.2	924	48.3	11
E5286136 (-)	<5	<1	<1	0.05	44	39	0.70	383	2.7	<0.01	26.6	685	43.3	<10
E5286137 (-)	<5	<1	<1	0.05	36	37	0.66	337	3.2	<0.01	20.2	678	43.2	11
E5286138 (-)	<5	<1	<1	0.06	42	49	0.91	403	3.9	<0.01	21.5	707	58.8	11
E5286139 (-)	<5	<1	<1	0.03	18	34	0.53	1100	1.4	0.03	20.8	487	28.2	<10
E5286140 (-)	<5	<1	<1	0.06	22	64	1.00	1000	1.5	0.01	35.5	763	35.8	12
E5286141 (-)	<5	<1	<1	0.04	28	77	1.23	768	0.6	<0.01	39.1	518	25.1	<10
E5286142 (-)	<5	<1	<1	0.03	24	18	0.32	1410	1.1	<0.01	28.2	264	26.5	<10
E5286143 (-)	<5	<1	<1	0.03	16	24	0.44	397	1.1	0.02	18.3	508	13.9	<10
E5286144 (-)	<5	<1	<1	0.03	30	68	1.07	1080	1.4	<0.01	35.3	434	29.9	<10
E5286145 (-)	<5	<1	<1	0.04	14	20	0.46	602	0.7	0.02	23.1	1150	10.3	10
E5286146 (-)	5	<1	<1	0.04	39	86	1.88	933	1.1	<0.01	63.5	614	30.4	<10
E5286147 (-)	<5	<1	<1	0.06	17	25	0.49	709	2.2	0.01	20.6	865	19.8	15
E5286148 (-)	<5	<1	<1	0.04	12	28	0.45	361	1.3	0.01	21.7	582	21.2	<10
E5286149 (-)	<5	<1	<1	0.06	20	81	1.30	1920	1.9	<0.01	41.5	619	30.4	12
E5286150 (-)	<5	<1	<1	0.03	26	61	0.81	4580	2.6	<0.01	52.3	506	47.7	<10
E5286151 (-)	<5	<1	<1	0.03	26	64	1.03	1390	2.0	<0.01	37.8	655	17.7	<10
E5286152 (-)	<5	<1	<1	0.05	19	59	0.96	2020	1.1	<0.01	39.6	924	32.3	11
L81N 92+00E (-)	<5	<1	<1	0.06	33	69	1.12	530	1.4	<0.01	43.8	166	22.1	15
L81N 92+50E (-)	<5	<1	<1	0.05	39	65	1.08	559	1.3	<0.01	41.3	186	21.8	14
L81N 93+00E (-)	<5	<1	<1	0.04	29	57	0.86	469	2.1	<0.01	32.4	441	16.6	13
L81N 93+50E (-)	<5	<1	<1	0.05	29	57	0.88	547	2.0	<0.01	32.9	333	17.7	14
L81N 94+50E (-)	<5	<1	<1	0.02	8	4	0.08	60	0.7	0.02	5.5	281	4.7	<10
L81N 95+00E (-)	<5	<1	<1	0.02	3	2	0.06	129	<0.5	0.03	2.6	303	2.4	<10
L81N 95+50E (-)	<5	<1	<1	0.04	15	12	0.20	1370	1.1	0.01	12.4	944	18.7	12
L81N 96+00E (-)	<5	<1	<1	0.03	13	8	0.14	463	1.6	0.01	11.4	733	16.7	<10
L81N 96+50E (-)	<5	<1	<1	0.05	19	12	0.23	464	1.1	0.01	11.5	670	10.7	15
L81N 97+00E (-)	<5	<1	<1	0.03	19	21	0.37	265	0.6	0.01	13.2	398	9.8	12
L81N 97+50E (-)	<5	<1	<1	0.03	18	12	0.22	314	1.1	0.01	15.2	900	14.1	<10
L81N 98+00E (-)	<5	<1	<1	0.03	10	9	0.16	138	0.5	0.02	9.8	497	9.0	<10
L81N 98+50E (-)	<5	<1	<1	0.06	22	32	0.55	607	1.4	<0.01	19.2	591	15.7	16
L81N 99+00E (-)	<5	<1	<1	0.05	11	5	0.10	2740	0.9	0.02	8.7	1130	12.3	20

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
L81N 99+50E (-)	<5	<1	<1	0.05	15	5	0.10	4830	1.7	0.01	12.4	1200	16.4	21
L81N 100+00E (-)	<5	<1	<1	0.04	22	26	0.49	508	1.4	<0.01	21.8	766	15.3	14
L81N 100+50E (-)	<5	<1	<1	0.05	19	16	0.33	679	1.9	0.01	24.3	827	11.8	13
L81N 101+00E (-)	<5	<1	<1	0.03	27	36	0.62	643	1.7	<0.01	28.8	714	15.7	10
L81N 101+50E (-)	<5	<1	<1	0.03	25	44	0.75	562	2.6	<0.01	30.3	470	19.3	<10
L81N 102+00E (-)	<5	<1	<1	0.04	20	10	0.27	265	1.3	0.02	18.8	527	8.9	11
L81N 102+50E (-)	<5	<1	<1	0.03	12	6	0.13	960	<0.5	0.02	6.9	454	5.6	<10
L81N 103+00E (-)	<5	<1	<1	0.03	14	10	0.20	241	1.0	0.02	10.2	798	8.9	<10
L81N 103+50E (-)	<5	<1	<1	0.08	31	44	0.79	397	<0.5	<0.01	23.4	496	11.5	17
L81N 104+00E (-)	<5	<1	<1	0.06	23	24	0.46	465	1.1	<0.01	15.2	746	11.9	14
L81N 104+50E (-)	<5	<1	<1	0.08	27	22	0.43	322	1.4	<0.01	15.9	760	13.0	19
L81N 105+00E (-)	<5	<1	<1	0.06	32	50	0.88	512	1.5	<0.01	27.9	473	18.7	11
L83N 91+00E (-)	<5	<1	<1	0.02	12	6	0.09	340	0.6	0.01	6.2	224	7.9	<10
L83N 91+50E (-)	<5	<1	<1	0.07	34	66	1.24	805	1.8	<0.01	59.2	421	15.4	10
L83N 92+00E (-)	<5	<1	<1	0.04	38	49	0.91	587	1.0	<0.01	32.8	611	18.4	14
L83N 92+50E (-)	<5	<1	<1	0.04	16	12	0.25	295	0.5	0.02	9.5	609	10.5	<10
L83N 93+00E (-)	<5	<1	<1	0.03	12	10	0.16	210	0.5	0.02	9.1	984	14.5	<10
L83N 93+50E (-)	<5	<1	<1	0.04	20	21	0.34	1080	1.1	0.02	15.6	588	29.4	<10
L83N 94+00E (-)	<5	<1	<1	0.03	8	7	0.13	129	<0.5	0.03	5.3	280	6.1	<10
L83N 94+50E (-)	<5	<1	<1	0.04	8	2	0.05	1390	0.9	0.03	6.0	766	15.6	12
L83N 95+00E (-)	<5	<1	<1	0.07	27	24	0.37	389	1.4	0.01	19.4	632	20.2	15
L83N 95+50E (-)	<5	<1	<1	0.06	26	24	0.42	541	1.1	0.02	21.7	567	33.0	14
L83N 96+00E (-)	<5	<1	<1	0.08	31	51	0.92	641	1.5	<0.01	30.4	611	21.5	16
L83N 96+50E (-)	<5	<1	<1	0.07	29	18	0.33	1110	1.2	0.01	16.8	1550	18.8	19
L83N 97+00E (-)	<5	<1	<1	0.08	51	53	0.87	480	2.0	<0.01	38.2	570	24.5	14
L83N 97+50E (-)	<5	<1	<1	0.06	34	29	0.53	645	1.3	0.01	19.4	784	15.4	13
L83N 98+00E (-)	<5	<1	<1	0.05	23	20	0.36	656	<0.5	0.01	15.9	1050	12.3	11
L83N 98+50E (-)	<5	<1	<1	0.08	31	46	0.77	672	0.7	<0.01	26.1	471	16.1	18
L83N 99+00E (-)	<5	<1	<1	0.04	36	39	0.64	477	0.8	<0.01	30.3	568	11.7	11
L83N 99+50E (-)	<5	<1	<1	0.05	27	39	0.71	789	0.9	<0.01	26.0	628	21.0	13
L83N 100+00E (-)	<5	<1	<1	0.04	27	16	0.17	1000	1.8	<0.01	42.0	423	7.2	<10
L83N 100+50E (-)	<5	<1	<1	0.04	27	47	0.79	672	1.0	<0.01	26.6	721	15.3	11

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
L83N 101+00E (-)	<5	<1	<1	0.03	19	26	0.46	474	1.2	0.01	15.5	634	11.3	<10
L83N 101+50E (-)	<5	<1	<1	0.04	19	16	0.34	961	0.7	0.01	13.0	678	10.3	11
L83N 102+00E (-)	<5	<1	<1	0.02	20	18	0.43	418	0.7	0.01	14.9	461	6.3	<10
L83N 102+50E (-)	<5	<1	<1	0.04	22	28	0.49	412	1.9	<0.01	18.3	1140	13.3	<10
L83N 103+00E (-)	<5	<1	<1	0.04	16	19	0.36	531	0.9	0.01	14.4	692	11.3	<10
L83N 103+50E (-)	<5	<1	<1	0.04	24	16	0.28	172	<0.5	0.01	9.9	475	7.3	<10
L83N 104+00E (-)	5	<1	<1	0.05	27	29	0.52	308	1.3	<0.01	16.9	705	12.9	15
L83N 104+50E (-)	<5	<1	<1	0.05	25	27	0.47	557	1.8	<0.01	18.9	1330	16.7	15
L83N 105+00E (-)	<5	<1	<1	0.05	25	34	0.60	610	2.0	<0.01	23.8	947	17.9	13
L85N 85+00E (-)	<5	<1	<1	0.06	25	41	0.63	355	2.1	0.01	24.1	419	10.9	16
L85N 85+50E (-)	<5	<1	<1	0.05	37	56	0.95	560	1.5	0.01	40.0	586	17.2	<10
L85N 86+00E (-)	<5	<1	<1	0.04	31	57	1.04	482	1.6	0.01	51.0	673	13.2	<10
L85N 86+50E (-)	<5	<1	<1	0.04	20	25	0.45	391	1.4	0.03	18.2	457	5.8	<10
L85N 87+00E (-)	<5	<1	<1	0.05	24	60	1.11	591	2.7	0.01	40.7	963	21.6	10
L85N 87+50E (-)	<5	<1	<1	0.05	33	34	0.90	752	1.2	0.01	28.4	560	12.1	16
L85N 88+00E (-)	<5	<1	<1	0.06	28	55	0.93	591	2.7	<0.01	43.2	373	15.3	13
L85N 88+50E (-)	<5	<1	<1	0.04	26	37	0.86	166	0.9	<0.01	26.1	367	3.8	<10
L85N 89+00E (-)	<5	<1	<1	0.04	22	47	0.75	646	1.7	0.01	39.5	263	9.7	12
L85N 89+50E (-)	<5	<1	<1	0.05	24	29	0.57	728	2.0	0.01	17.0	838	7.9	13
L85N 90+00E (-)	<5	<1	<1	0.03	25	42	0.77	336	1.3	<0.01	22.7	1180	15.6	<10
L85N 90+50E (-)	<5	<1	<1	0.03	25	78	1.66	734	1.8	<0.01	51.0	999	19.8	<10
L85N 91+00E (-)	<5	<1	<1	0.03	21	34	0.78	3750	2.2	0.01	121	1160	4.9	13
L85N 91+50E (-)	<5	<1	<1	0.06	40	18	0.29	949	2.1	0.03	24.0	1260	46.9	14
L85N 92+00E (-)	<5	<1	<1	0.03	17	41	0.81	348	1.2	0.01	29.5	467	7.0	<10
L85N 92+50E (-)	<5	<1	<1	0.05	23	44	0.86	927	1.7	0.01	62.8	828	8.0	13
L85N 93+00E (-)	<5	<1	<1	0.06	19	50	0.95	2000	1.6	<0.01	47.4	995	11.5	19
L85N 93+50E (-)	<5	<1	<1	0.04	36	66	1.25	335	3.0	<0.01	33.6	528	19.8	10
L85N 94+00E (-)	<5	<1	<1	0.05	22	64	1.23	572	0.7	<0.01	28.2	510	7.9	11
L85N 94+50E (-)	7	<1	<1	0.02	36	141	3.02	1970	1.5	<0.01	137	1300	11.2	<10
L85N 95+00E (-)	<5	<1	<1	0.03	12	15	0.31	262	0.9	0.02	13.2	705	5.1	<10
L85N 95+50E (-)	<5	<1	<1	0.05	31	52	0.91	513	1.2	<0.01	25.6	564	12.5	<10
L85N 96+00E (-)	<5	<1	<1	0.05	19	9	0.18	323	1.0	0.02	7.8	816	9.8	12

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
L85N 96+50E (-)	<5	<1	<1	0.04	27	32	0.61	425	1.0	<0.01	21.9	1220	13.9	11
L85N 97+00E (-)	<5	<1	<1	0.04	15	15	0.35	1030	0.8	0.02	21.4	1090	9.1	11
L85N 97+50E (-)	<5	<1	<1	0.03	15	23	0.43	563	1.1	0.02	14.2	535	13.3	<10
L85N 98+00E (-)	<5	<1	<1	0.03	18	32	0.62	421	1.5	0.01	23.3	864	6.6	<10
L85N 98+50E (-)	<5	<1	<1	0.04	24	47	0.85	520	1.9	<0.01	28.7	646	12.9	<10
L85N 99+00E (-)	<5	<1	<1	0.04	21	19	0.48	943	1.6	0.02	48.5	1410	7.4	<10
L85N 99+50E (-)	<5	<1	<1	0.05	28	81	1.95	1040	1.0	<0.01	70.3	1130	10.5	13
L85N 100+00E (-)	<5	<1	<1	0.03	10	19	0.49	474	0.7	0.03	30.9	833	8.3	<10
L85N 100+50E (-)	<5	<1	<1	0.03	11	22	0.53	560	1.0	0.02	22.6	917	5.8	<10
L85N 101+00E (-)	5	<1	<1	0.04	19	20	0.41	484	1.5	<0.01	15.3	866	10.2	<10
L85N 101+50E (-)	<5	<1	<1	0.04	13	14	0.28	1030	1.3	0.02	12.6	1420	12.5	10
L85N 102+00E (-)	<5	<1	<1	0.05	21	10	0.20	444	2.1	<0.01	12.2	1090	9.9	14
L85N 102+50E (-)	<5	<1	<1	0.04	9	5	0.12	428	1.0	0.02	7.8	1030	8.5	<10
L85N 103+00E (-)	<5	<1	<1	0.02	7	9	0.22	233	0.9	0.02	12.9	765	5.0	<10
L85N 103+50E (-)	<5	<1	<1	0.03	8	10	0.22	476	1.0	0.02	9.3	839	7.8	<10
L85N 104+00E (-)	<5	<1	<1	0.05	15	4	0.08	138	0.9	0.01	5.3	883	8.0	10
L85N 104+50E (-)	<5	<1	<1	0.04	27	45	0.79	575	1.6	<0.01	26.3	1060	14.8	<10
L85N 105+00E (-)	<5	<1	<1	0.04	16	6	0.13	127	0.6	0.02	6.1	756	6.9	<10
L86N 85+00E (-)	<5	<1	<1	0.05	25	39	0.66	385	1.5	0.01	22.1	349	14.4	10
L86N 85+50E (-)	<5	<1	<1	0.05	20	90	1.64	281	2.0	<0.01	34.0	217	11.8	13
L86N 86+00E (-)	<5	<1	<1	0.04	39	65	2.28	1430	1.7	<0.01	83.0	1260	7.2	11
L86N 86+50E (-)	<5	<1	<1	0.03	31	47	0.74	459	1.3	0.02	55.8	804	12.2	<10
L86N 87+00E (-)	<5	<1	<1	0.05	24	48	0.82	379	1.8	0.02	33.7	657	14.2	11
L86N 87+50E (-)	<5	<1	<1	0.04	22	53	0.85	606	1.0	0.02	31.1	731	17.7	<10
L86N 88+00E (-)	<5	<1	<1	0.03	10	24	0.52	266	0.8	0.02	18.5	661	24.8	<10
L86N 88+50E (-)	6	<1	<1	0.04	16	85	1.43	718	1.4	<0.01	35.5	801	13.9	<10
L86N 89+00E (-)	<5	<1	<1	0.03	38	69	1.15	673	1.7	<0.01	40.4	300	18.3	<10
L86N 89+50E (-)	5	<1	<1	0.04	32	55	0.90	1160	2.0	<0.01	27.9	930	24.3	11
L86N 90+00E (-)	<5	<1	<1	0.04	77	87	1.31	1100	1.7	<0.01	51.2	531	152	<10
L86N 90+50E (-)	<5	<1	<1	0.07	30	69	1.12	741	0.9	<0.01	37.5	537	20.8	15
L86N 91+00E (-)	<5	<1	<1	0.04	12	14	0.23	626	1.2	0.02	8.8	550	9.0	<10
L86N 91+50E (-)	<5	<1	<1	0.07	37	65	0.99	727	1.4	<0.01	33.7	513	25.6	14

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
L86N 92+00E (-)	<5	<1	<1	0.06	42	68	1.11	573	1.5	<0.01	43.7	465	17.4	<10
L86N 92+50E (-)	<5	<1	<1	0.06	28	52	0.76	1020	2.2	<0.01	31.0	547	38.6	16
L86N 93+00E (-)	<5	<1	<1	0.06	35	63	0.93	635	1.5	<0.01	29.7	293	26.8	12
L86N 93+50E (-)	<5	<1	<1	0.02	18	14	0.23	95	0.7	0.02	8.7	544	5.5	<10
L86N 94+00E (-)	<5	<1	<1	0.05	22	42	0.78	1520	1.1	0.01	21.0	558	7.2	12
L86N 94+50E (-)	5	<1	<1	0.04	49	107	2.01	637	0.7	<0.01	52.7	542	9.5	<10
L86N 95+00E (-)	7	<1	<1	0.02	26	139	2.91	838	0.9	<0.01	69.7	654	28.7	<10
L86N 95+50E (-)	<5	<1	<1	0.05	28	58	1.11	1340	1.5	<0.01	46.2	683	13.3	13
L86N 96+00E (-)	<5	<1	<1	0.02	4	5	0.11	68	<0.5	0.03	3.9	204	2.3	<10
L86N 96+50E (-)	<5	<1	<1	0.03	15	21	0.40	531	1.3	0.01	13.9	717	9.3	<10
L86N 97+00E (-)	<5	<1	<1	0.04	30	66	1.24	679	0.9	<0.01	35.7	796	10.4	11
L86N 97+50E (-)	<5	<1	<1	0.04	31	92	1.91	1220	2.0	<0.01	98.6	1200	8.8	<10
L86N 98+00E (-)	<5	<1	<1	0.04	33	74	1.38	1210	1.4	<0.01	71.9	743	12.9	<10
L86N 98+50E (-)	<5	<1	<1	0.03	12	22	0.51	172	0.8	0.03	22.7	632	3.8	<10
L86N 99+00E (-)	<5	<1	<1	0.03	10	25	0.56	258	1.0	0.03	30.1	583	3.8	<10
L86N 99+50E (-)	<5	<1	<1	0.05	20	28	0.55	1510	0.7	0.02	18.2	847	9.3	12
L86N 100+00E (-)	<5	<1	<1	0.04	26	57	1.08	1390	1.7	<0.01	43.1	1030	17.1	<10
19628	<5	<1	<1	<0.01	19	<1	0.01	26	5.2	<0.01	7.8	582	13.5	<10
19629	<5	<1	<1	0.03	10	11	0.01	23	3.1	<0.01	9.6	169	3.5	<10
19985	<5	<1	<1	0.11	5	24	0.37	151	3.8	0.02	20.0	100	11.5	<10
SR 19944	<5	<1	<1	0.05	6	5	0.05	112	4.5	<0.01	10.3	59	8.3	<10
SR 19945	<5	<1	<1	0.06	6	<1	0.02	287	5.2	0.01	10.2	180	<0.5	<10
SR 19946	<5	<1	<1	0.08	15	9	0.04	386	3.0	0.01	14.5	124	19.4	<10
SR 19947	<5	<1	<1	0.01	2	<1	0.12	1390	5.0	<0.01	8.2	414	<0.5	<10
SR 19948	<5	<1	<1	0.02	7	23	0.42	652	3.9	0.03	21.5	76	7.3	<10
SR 19949	<5	<1	<1	0.02	3	<1	0.06	351	3.6	<0.01	4.4	108	6.8	<10
SR 19950	<5	<1	<1	0.02	6	1	<0.01	24	4.6	<0.01	5.7	25	3.9	<10
SR 19951	<5	<1	<1	0.04	6	1	0.02	325	4.8	<0.01	18.1	68	19.3	<10
SR 19952	9	<1	<1	0.05	19	145	4.68	1220	0.9	0.01	99.4	991	5.4	<10
SR 19953	<5	<1	<1	0.10	23	64	1.31	192	1.0	<0.01	45.1	376	10.3	<10
99091	<5	<1	<1	0.02	36	12	0.09	105	2.2	<0.01	46.0	84	21.0	<10
99092	<5	<1	<1	0.09	13	17	0.27	138	1.0	<0.01	31.3	432	14.1	<10

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
99093	<5	<1	<1	<0.01	2	<1	0.02	148	3.7	<0.01	9.6	112	5.9	<10
99094	<5	<1	<1	0.03	10	4	<0.01	27	1.5	<0.01	4.5	814	3.0	<10
99095	<5	<1	<1	0.02	6	14	0.31	123	4.0	<0.01	9.2	58	180	<10
99096	<5	<1	<1	0.05	8	6	0.13	53	4.3	<0.01	4.4	60	174	<10
65359	<5	<1	<1	0.07	12	17	0.31	187	2.0	<0.01	7.4	21	19.9	<10
65360	<5	<1	<1	0.05	14	7	0.04	76	2.9	<0.01	19.9	111	31.8	<10
65361	<5	<1	<1	0.02	6	11	0.05	35	4.2	<0.01	6.2	39	9.6	<10
65362	<5	<1	<1	0.02	15	9	0.03	150	4.1	<0.01	44.9	28	12.0	<10
65363	<5	<1	<1	0.02	10	8	0.01	14	2.7	<0.01	3.1	91	3.7	<10
65364	<5	<1	<1	<0.01	3	2	0.02	18	3.1	<0.01	4.6	24	3.6	<10
65365	<5	<1	<1	0.06	27	12	0.05	175	2.4	<0.01	27.3	97	14.8	<10
65366	<5	<1	1	0.02	11	32	0.10	46	2.4	<0.01	4.5	86	5.9	<10
65367	<5	<1	<1	0.06	10	4	0.03	23	1.4	<0.01	3.2	117	7.7	<10
65368	<5	<1	<1	0.05	5	11	0.15	88	1.9	<0.01	8.1	44	3.2	<10
65369	<5	<1	<1	0.01	1	2	0.02	21	3.0	<0.01	4.7	24	<0.5	<10
65370	<5	<1	<1	0.05	12	7	0.02	48	1.8	<0.01	4.9	73	8.0	<10
65371	<5	<1	<1	0.05	6	6	0.07	58	1.9	<0.01	7.2	135	39.0	<10
65372	<5	<1	2	0.04	4	16	0.24	152	3.4	<0.01	4.7	84	4.3	<10
65373	<5	<1	<1	0.13	20	19	0.35	202	1.9	0.01	6.9	54	25.2	12
65374	<5	<1	<1	0.10	16	25	0.32	115	2.6	<0.01	10.4	42	35.7	<10
65375	<5	<1	1	0.05	10	15	0.03	34	2.3	<0.01	4.0	38	2.2	<10
65376	<5	<1	<1	0.09	15	20	0.47	275	1.9	0.11	10.0	42	12.9	<10
65377	<5	<1	<1	0.01	7	15	0.04	263	4.0	<0.01	10.0	129	2.1	<10
65378	<5	<1	<1	0.06	25	3	0.02	27	3.2	<0.01	4.9	64	4140	<10
65379	<5	<1	<1	0.01	6	1	0.01	23	4.5	<0.01	5.0	26	3600	<10
65380	<5	<1	<1	0.01	8	2	0.04	34	4.1	<0.01	6.8	10	82.7	<10
65381	<5	<1	2	0.01	6	<1	<0.01	17	3.8	<0.01	4.9	23	8530	<10
65382	<5	<1	<1	0.02	10	1	0.02	26	3.9	<0.01	5.5	44	6380	<10
65383	<5	<1	<1	0.02	10	5	0.08	51	3.9	<0.01	6.3	25	577	<10
65384	<5	<1	<1	0.02	3	12	0.20	102	3.7	<0.01	7.8	124	13.3	<10
19638	<5	<1	<1	0.22	4	29	0.33	101	3.5	0.03	48.2	110	28.9	23

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
E5285667 (-)	0.024	<1	<0.5	<10	<5	4.6	<10	<10	<5	<0.01	<5	<5	12.1	<1
E5285668 (-)	0.014	<1	0.6	<10	<5	6.4	<10	<10	5	<0.01	<5	<5	13.4	<1
E5285669 (-)	0.023	<1	0.6	<10	<5	3.8	<10	<10	<5	<0.01	<5	<5	14.4	<1
E5285670 (-)	0.030	<1	0.5	<10	<5	4.6	<10	<10	<5	<0.01	<5	<5	15.6	<1
E5285671 (-)	0.016	<1	<0.5	<10	<5	2.8	<10	<10	<5	<0.01	<5	<5	10.3	<1
E5285672 (-)	0.023	<1	<0.5	<10	<5	2.0	<10	<10	<5	<0.01	<5	<5	10.3	<1
E5285673 (-)	0.023	<1	1.2	<10	<5	5.0	<10	<10	11	<0.01	<5	<5	18.1	<1
E5285674 (-)	0.025	<1	1.3	<10	<5	5.8	<10	<10	11	<0.01	<5	<5	20.6	<1
E5285675 (-)	0.032	<1	1.1	18	<5	5.4	<10	<10	6	<0.01	<5	<5	18.0	<1
E5285676 (-)	0.023	<1	0.7	<10	<5	6.2	<10	<10	<5	<0.01	<5	<5	17.9	<1
E5285677 (-)	0.019	<1	0.8	<10	<5	6.5	<10	<10	<5	<0.01	<5	<5	15.9	<1
E5285678 (-)	0.017	<1	1.1	<10	<5	7.2	<10	<10	7	<0.01	<5	<5	22.2	<1
E5285679 (-)	0.022	<1	0.6	<10	<5	8.2	<10	<10	<5	<0.01	<5	<5	15.2	<1
E5285680 (-)	0.015	<1	0.7	<10	<5	2.7	<10	<10	<5	<0.01	<5	<5	14.4	<1
E5285681 (-)	0.011	<1	0.6	<10	<5	2.9	<10	<10	<5	<0.01	<5	<5	14.3	<1
E5285682 (-)	0.014	<1	<0.5	<10	<5	3.6	<10	<10	<5	<0.01	<5	<5	12.3	<1
E5285683 (-)	0.016	<1	0.7	<10	<5	8.2	<10	<10	<5	<0.01	<5	<5	20.4	<1
E5285684 (-)	0.020	<1	<0.5	<10	<5	4.6	<10	<10	<5	<0.01	<5	<5	15.7	<1
E5285685 (-)	0.024	<1	<0.5	<10	<5	3.4	<10	<10	<5	<0.01	<5	<5	13.6	<1
E5285686 (-)	0.016	<1	0.6	<10	<5	3.6	<10	<10	<5	<0.01	<5	<5	14.7	<1
E5285687 (-)	0.016	<1	0.9	<10	<5	4.8	<10	<10	7	<0.01	<5	<5	13.5	<1
E5285688 (-)	0.025	<1	<0.5	<10	<5	4.1	<10	<10	<5	<0.01	<5	<5	12.1	<1
E5285689 (-)	0.039	<1	<0.5	<10	<5	4.9	<10	<10	<5	<0.01	<5	<5	9.7	<1
E5285690 (-)	0.019	<1	0.5	<10	<5	4.6	<10	<10	<5	0.01	<5	<5	20.7	<1
E5285691 (-)	0.010	<1	<0.5	<10	<5	2.8	<10	<10	<5	<0.01	<5	<5	12.5	<1
E5285692 (-)	0.027	<1	1.0	<10	<5	8.9	<10	<10	9	<0.01	<5	<5	12.9	<1
E5285693 (-)	0.030	<1	1.3	<10	<5	10.1	<10	<10	15	<0.01	<5	<5	13.2	<1
E5285694 (-)	0.021	<1	1.7	<10	<5	6.4	<10	<10	19	<0.01	<5	<5	17.7	<1
E5285695 (-)	0.046	<1	3.1	<10	<5	28.5	<10	<10	22	<0.01	<5	<5	19.1	<1
E5285696 (-)	0.043	<1	3.6	<10	<5	26.0	<10	<10	24	<0.01	<5	<5	19.2	<1
E5285697 (-)	0.033	<1	0.9	<10	<5	9.4	<10	<10	<5	<0.01	<5	<5	21.5	<1
E5285698 (-)	0.023	<1	1.2	<10	<5	7.3	<10	<10	8	<0.01	<5	<5	19.8	<1

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
E5285699 (-)	0.044	<1	1.0	<10	<5	8.9	<10	<10	<5	<0.01	<5	<5	22.3	<1
E5285700 (-)	0.013	<1	2.3	<10	<5	8.6	<10	<10	11	<0.01	<5	<5	19.9	<1
E5285701 (-)	0.014	<1	0.7	<10	<5	4.7	<10	<10	<5	<0.01	<5	<5	12.6	<1
E5285702 (-)	0.007	<1	1.3	<10	<5	6.3	<10	<10	6	<0.01	<5	<5	17.7	<1
E5285703 (-)	0.011	<1	0.8	<10	<5	3.0	<10	<10	<5	<0.01	<5	<5	14.7	<1
E5285704 (-)	0.086	<1	0.9	<10	<5	14.2	<10	<10	<5	<0.01	<5	<5	17.1	<1
E5285705 (-)	0.070	<1	1.5	<10	<5	16.6	<10	<10	<5	<0.01	<5	<5	18.3	<1
E5285706 (-)	0.019	<1	2.2	10	<5	17.7	<10	<10	<5	0.01	<5	<5	32.3	<1
E5285707 (-)	0.028	<1	1.0	<10	<5	9.0	<10	<10	<5	0.01	<5	<5	28.1	<1
E5285708 (-)	0.043	<1	<0.5	<10	<5	12.2	<10	<10	<5	0.01	<5	<5	11.9	<1
E5285709 (-)	0.024	<1	9.4	<10	<5	30.1	<10	<10	<5	0.02	<5	<5	49.9	<1
E5285710 (-)	0.011	<1	3.1	<10	<5	14.9	<10	<10	10	<0.01	<5	<5	32.6	<1
E5285711 (-)	0.057	<1	1.0	<10	<5	11.9	<10	<10	<5	<0.01	<5	<5	25.6	<1
E5285712 (-)	0.028	<1	1.4	<10	<5	13.1	<10	<10	<5	<0.01	<5	<5	23.9	<1
E5285713 (-)	0.033	<1	7.7	<10	<5	38.6	<10	<10	<5	<0.01	<5	<5	61.7	<1
E5285714 (-)	0.031	<1	8.6	<10	<5	32.7	<10	<10	<5	<0.01	<5	<5	58.8	<1
E5285715 (-)	0.076	<1	0.6	<10	<5	9.9	<10	<10	<5	<0.01	<5	<5	31.1	<1
E5285716 (-)	0.018	<1	1.2	<10	<5	8.7	<10	<10	<5	0.01	<5	<5	31.3	<1
E5285160 (-)	0.018	<1	0.8	13	<5	10.0	<10	<10	<5	0.02	<5	<5	34.9	<1
E5285161 (-)	0.058	<1	0.6	<10	<5	9.9	<10	<10	<5	<0.01	<5	<5	30.3	<1
E5285162 (-)	0.022	<1	0.5	<10	<5	6.6	<10	<10	<5	<0.01	<5	<5	29.2	<1
E5285163 (-)	0.022	2	1.0	<10	<5	19.1	<10	<10	<5	<0.01	<5	<5	7.8	<1
E5285164 (-)	0.017	<1	0.5	<10	<5	6.3	<10	<10	<5	0.01	<5	<5	34.6	<1
E5285165 (-)	0.076	<1	1.9	16	<5	40.0	<10	<10	<5	<0.01	<5	19	25.1	<1
E5285166 (-)	0.023	<1	1.3	<10	<5	5.6	<10	<10	<5	<0.01	<5	<5	28.6	<1
E5285167 (-)	0.006	<1	0.7	<10	<5	4.3	<10	<10	<5	<0.01	<5	<5	17.5	<1
E5285168 (-)	0.007	<1	2.3	<10	<5	9.7	<10	<10	<5	0.01	<5	<5	33.5	<1
E5285169 (-)	0.012	<1	1.6	<10	<5	6.0	<10	<10	<5	0.01	<5	<5	34.0	<1
E5285170 (-)	0.018	<1	2.6	<10	<5	10.7	<10	<10	<5	0.01	<5	<5	24.5	<1
E5285171 (-)	0.009	<1	1.6	<10	<5	4.6	<10	<10	<5	0.05	<5	<5	32.9	<1
E5285172 (-)	<0.005	<1	2.0	<10	<5	6.5	<10	<10	9	0.02	<5	<5	24.8	<1
E5285173 (-)	<0.005	<1	1.4	<10	<5	4.2	<10	<10	<5	0.02	<5	<5	21.3	<1

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
E5285174 (-)	<0.005	<1	2.3	<10	<5	4.0	<10	<10	9	0.04	<5	<5	22.3	<1
E5285175 (-)	0.026	<1	1.0	<10	<5	8.1	<10	<10	<5	0.01	<5	<5	14.5	<1
E5285176 (-)	0.014	<1	2.4	<10	<5	8.2	<10	<10	8	<0.01	<5	<5	26.0	<1
E5285177 (-)	0.020	<1	1.3	<10	<5	5.2	<10	<10	5	0.01	<5	<5	19.8	<1
E5285178 (-)	0.170	<1	3.9	<10	<5	17.1	<10	<10	24	<0.01	<5	<5	23.4	<1
E5285179 (-)	0.019	<1	4.1	<10	<5	22.0	<10	<10	23	<0.01	<5	<5	24.4	<1
E5285180 (-)	0.061	<1	0.9	<10	<5	8.6	<10	<10	<5	0.01	<5	<5	23.4	<1
E5285181 (-)	0.039	<1	3.3	<10	<5	8.6	<10	<10	22	<0.01	<5	<5	19.9	<1
E5285182 (-)	0.019	2	1.7	<10	<5	7.9	<10	<10	18	<0.01	<5	<5	14.9	<1
E5285183 (-)	0.040	<1	2.7	<10	<5	5.4	<10	<10	20	<0.01	<5	<5	21.5	<1
E5285184 (-)	0.027	<1	2.1	<10	<5	9.2	<10	<10	22	<0.01	<5	<5	15.8	<1
E5285185 (-)	0.015	<1	3.6	<10	<5	8.7	<10	<10	19	<0.01	<5	<5	21.0	<1
E5285186 (-)	0.017	<1	3.4	<10	<5	7.7	<10	<10	16	<0.01	<5	<5	23.8	<1
E5285187 (-)	0.039	<1	3.7	<10	<5	7.9	<10	<10	21	<0.01	<5	<5	22.4	<1
E5285188 (-)	0.038	6	2.7	<10	<5	3.1	<10	<10	20	<0.01	<5	<5	11.3	<1
E5285189 (-)	0.061	<1	4.9	<10	<5	11.0	<10	<10	24	<0.01	<5	<5	25.0	<1
E5285190 (-)	0.130	<1	3.0	12	<5	204	<10	<10	26	0.04	<5	<5	23.7	<1
E5285191 (-)	0.066	<1	2.9	<10	<5	19.4	<10	<10	27	<0.01	<5	<5	14.0	<1
E5285192 (-)	0.289	1	6.3	<10	<5	7.2	<10	<10	33	<0.01	<5	<5	19.5	<1
E5285193 (-)	0.038	<1	1.6	<10	<5	14.8	<10	<10	28	<0.01	<5	<5	10.3	<1
E5285194 (-)	0.062	<1	1.4	<10	<5	13.2	<10	<10	25	<0.01	<5	<5	12.1	<1
E5285195 (-)	0.068	<1	2.8	17	<5	12.7	<10	<10	22	<0.01	<5	<5	22.1	<1
E5285196 (-)	0.059	<1	2.2	<10	<5	7.3	<10	<10	18	<0.01	<5	<5	18.4	<1
E5285197 (-)	0.090	<1	2.7	15	<5	2.7	<10	<10	55	<0.01	<5	<5	18.2	<1
E5285198 (-)	0.038	<1	2.8	<10	<5	2.4	<10	<10	12	<0.01	<5	<5	25.2	<1
E5285199 (-)	0.053	<1	1.4	11	<5	17.9	<10	<10	8	<0.01	<5	<5	21.5	<1
E5285200 (-)	0.014	<1	3.1	<10	<5	22.5	<10	<10	35	<0.01	<5	<5	13.7	<1
E5285201 (-)	0.038	<1	4.0	11	<5	3.4	<10	<10	24	<0.01	<5	<5	21.8	<1
E5285202 (-)	0.031	<1	2.7	<10	<5	6.8	<10	<10	31	<0.01	<5	<5	20.7	<1
E5285203 (-)	0.032	<1	1.7	<10	<5	12.3	<10	<10	8	0.03	<5	<5	27.4	<1
E5285204 (-)	0.036	<1	1.0	<10	<5	15.8	<10	<10	16	<0.01	<5	<5	11.0	<1
E5285205 (-)	0.043	<1	1.9	<10	<5	6.0	<10	<10	34	<0.01	<5	<5	16.6	<1

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
E5285206 (-)	0.090	<1	<0.5	<10	<5	8.2	<10	<10	<5	<0.01	<5	<5	27.4	<1
E5285207 (-)	0.197	<1	17.8	<10	<5	20.6	<10	<10	70	<0.01	6	11	4.9	<1
E5285208 (-)	0.029	<1	1.8	<10	<5	3.1	<10	<10	14	<0.01	<5	<5	19.8	<1
E5285209 (-)	0.053	<1	2.3	<10	<5	6.4	<10	<10	21	<0.01	<5	<5	18.1	<1
E5285210 (-)	0.060	<1	3.7	<10	<5	10.3	<10	<10	30	<0.01	<5	<5	25.9	<1
E5285211 (-)	0.025	<1	2.0	<10	<5	13.3	<10	<10	16	0.02	<5	<5	24.4	<1
E5285212 (-)	0.014	<1	2.2	<10	<5	2.8	<10	<10	12	<0.01	<5	<5	10.1	<1
E5285213 (-)	0.016	3	2.9	<10	<5	2.8	<10	<10	12	<0.01	<5	<5	10.9	<1
E5285214 (-)	0.017	<1	3.7	10	<5	5.4	<10	<10	21	<0.01	<5	<5	20.6	<1
E5285593 (-)	0.067	<1	2.7	<10	<5	6.6	<10	<10	28	<0.01	<5	<5	17.9	<1
E5285594 (-)	0.075	<1	2.7	12	<5	7.5	<10	<10	30	<0.01	<5	<5	19.8	<1
E5285595 (-)	0.055	<1	2.7	<10	<5	9.6	<10	<10	29	<0.01	<5	<5	17.5	<1
E5285596 (-)	0.073	<1	2.2	15	6	8.7	<10	<10	29	<0.01	<5	<5	22.4	<1
E5285597 (-)	0.043	<1	2.8	<10	<5	16.1	<10	<10	30	<0.01	<5	<5	19.9	<1
E5285598 (-)	0.033	<1	2.2	<10	<5	8.3	<10	<10	25	<0.01	<5	<5	18.9	<1
E5285599 (-)	0.015	<1	2.6	<10	<5	10.3	<10	<10	27	<0.01	<5	<5	20.9	<1
E5285600 (-)	0.018	<1	1.9	<10	<5	8.9	<10	<10	19	<0.01	<5	<5	21.8	<1
E5285601 (-)	0.020	<1	1.4	<10	<5	11.1	<10	<10	17	<0.01	<5	<5	19.9	<1
E5285602 (-)	0.029	<1	0.7	<10	<5	9.4	<10	<10	<5	0.01	<5	<5	24.7	<1
E5285603 (-)	0.023	<1	1.7	<10	<5	8.6	<10	<10	7	0.02	<5	<5	25.9	<1
E5285604 (-)	0.032	<1	1.0	<10	<5	9.9	<10	<10	<5	0.03	<5	<5	35.5	<1
E5285605 (-)	0.027	<1	0.7	<10	<5	7.7	<10	<10	<5	0.02	<5	<5	21.2	<1
E5285606 (-)	0.020	<1	1.2	<10	<5	8.5	<10	<10	<5	0.01	<5	<5	24.7	<1
E5285607 (-)	0.016	<1	2.4	<10	<5	7.2	<10	<10	17	<0.01	<5	<5	20.5	<1
E5285608 (-)	0.020	<1	1.0	<10	<5	7.7	<10	<10	<5	0.02	<5	<5	20.0	<1
E5285609 (-)	0.025	<1	0.9	<10	<5	7.2	<10	<10	<5	0.01	<5	<5	17.1	<1
E5285610 (-)	0.027	<1	0.8	<10	<5	8.9	<10	<10	<5	0.01	<5	<5	24.9	<1
E5285611 (-)	0.032	<1	0.8	<10	<5	9.9	<10	<10	<5	0.01	<5	<5	26.2	<1
E5285612 (-)	0.034	<1	<0.5	<10	<5	3.3	<10	<10	<5	0.01	<5	<5	14.4	<1
E5286132 (-)	0.055	<1	1.0	<10	<5	7.9	<10	<10	<5	0.01	<5	<5	28.6	<1
E5286133 (-)	0.042	<1	0.8	<10	<5	9.6	<10	<10	<5	<0.01	<5	<5	21.0	<1
E5286134 (-)	0.035	<1	1.2	<10	<5	11.0	<10	<10	13	<0.01	<5	<5	20.4	<1

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
E5286135 (-)	0.047	<1	1.8	<10	<5	19.4	<10	<10	17	<0.01	<5	<5	23.2	<1
E5286136 (-)	0.028	<1	2.7	<10	<5	10.8	<10	<10	21	0.01	<5	<5	25.8	<1
E5286137 (-)	0.045	<1	1.5	<10	<5	9.7	<10	<10	14	<0.01	<5	<5	23.9	<1
E5286138 (-)	0.035	<1	3.8	<10	<5	11.8	<10	<10	29	<0.01	<5	<5	22.6	<1
E5286139 (-)	0.014	<1	1.1	<10	<5	8.3	<10	<10	<5	0.01	<5	<5	15.7	<1
E5286140 (-)	0.035	<1	1.1	<10	<5	13.8	<10	<10	<5	<0.01	<5	<5	26.6	<1
E5286141 (-)	0.020	<1	1.5	<10	<5	12.0	<10	<10	<5	<0.01	<5	<5	23.0	<1
E5286142 (-)	0.008	<1	0.8	<10	<5	3.1	<10	<10	8	<0.01	<5	<5	9.8	<1
E5286143 (-)	0.022	<1	0.8	<10	<5	9.7	<10	<10	<5	0.02	<5	<5	19.9	<1
E5286144 (-)	0.027	<1	1.2	<10	<5	7.3	<10	<10	<5	<0.01	<5	<5	24.0	<1
E5286145 (-)	0.080	<1	<0.5	12	<5	7.6	<10	<10	<5	<0.01	<5	<5	31.3	<1
E5286146 (-)	0.007	<1	3.8	12	<5	18.9	<10	<10	7	<0.01	<5	<5	33.6	<1
E5286147 (-)	0.046	<1	0.6	<10	<5	8.2	<10	<10	<5	0.02	<5	<5	31.7	<1
E5286148 (-)	0.037	<1	<0.5	<10	<5	7.8	<10	<10	<5	<0.01	<5	<5	22.2	<1
E5286149 (-)	0.026	<1	1.6	<10	<5	7.9	<10	<10	<5	<0.01	<5	<5	30.9	<1
E5286150 (-)	0.037	<1	4.6	<10	<5	12.9	<10	<10	<5	<0.01	<5	<5	19.1	<1
E5286151 (-)	0.042	<1	0.6	<10	<5	5.7	<10	<10	<5	<0.01	<5	<5	26.0	<1
E5286152 (-)	0.077	<1	0.8	<10	<5	7.8	<10	<10	<5	<0.01	<5	<5	26.6	<1
L81N 92+00E (-)	<0.005	<1	2.7	<10	<5	8.1	<10	<10	9	<0.01	<5	<5	25.7	<1
L81N 92+50E (-)	0.005	<1	2.6	<10	<5	7.3	<10	<10	11	<0.01	<5	<5	25.8	<1
L81N 93+00E (-)	0.009	<1	1.5	<10	<5	6.9	<10	<10	7	<0.01	<5	<5	26.4	<1
L81N 93+50E (-)	0.008	<1	1.5	<10	<5	5.5	<10	<10	8	<0.01	<5	<5	25.4	<1
L81N 94+50E (-)	0.012	<1	<0.5	<10	<5	3.7	<10	<10	<5	<0.01	<5	<5	10.2	<1
L81N 95+00E (-)	0.013	<1	<0.5	<10	<5	5.4	<10	<10	<5	0.02	<5	<5	11.1	<1
L81N 95+50E (-)	0.052	<1	<0.5	<10	<5	8.2	<10	<10	<5	<0.01	<5	<5	20.8	<1
L81N 96+00E (-)	0.050	<1	<0.5	<10	<5	4.7	<10	<10	<5	<0.01	<5	<5	21.2	<1
L81N 96+50E (-)	0.023	<1	<0.5	<10	<5	7.2	<10	<10	<5	0.01	<5	<5	30.7	<1
L81N 97+00E (-)	0.014	<1	<0.5	<10	<5	4.6	<10	<10	<5	0.01	<5	<5	21.3	<1
L81N 97+50E (-)	0.035	<1	<0.5	<10	<5	6.4	<10	<10	<5	<0.01	<5	<5	22.2	<1
L81N 98+00E (-)	0.022	<1	<0.5	<10	<5	4.6	<10	<10	<5	<0.01	<5	<5	15.0	<1
L81N 98+50E (-)	0.030	<1	<0.5	<10	<5	6.9	<10	<10	<5	<0.01	<5	<5	28.8	<1
L81N 99+00E (-)	0.053	<1	<0.5	<10	<5	4.1	<10	<10	<5	<0.01	<5	<5	20.7	<1

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
L81N 99+50E (-)	0.059	<1	<0.5	<10	<5	7.2	<10	<10	<5	<0.01	<5	<5	29.0	<1
L81N 100+00E (-)	0.049	<1	<0.5	<10	<5	5.8	<10	<10	<5	<0.01	<5	<5	31.8	<1
L81N 100+50E (-)	0.049	<1	<0.5	<10	<5	4.9	<10	<10	<5	<0.01	<5	<5	30.3	<1
L81N 101+00E (-)	0.045	<1	1.5	<10	<5	12.6	<10	<10	<5	<0.01	<5	<5	27.3	<1
L81N 101+50E (-)	0.026	<1	0.7	<10	<5	4.5	<10	<10	<5	<0.01	<5	<5	26.0	<1
L81N 102+00E (-)	0.036	<1	<0.5	<10	<5	7.4	<10	<10	<5	<0.01	<5	<5	20.4	<1
L81N 102+50E (-)	0.030	<1	<0.5	<10	<5	5.5	<10	<10	<5	<0.01	<5	<5	19.1	<1
L81N 103+00E (-)	0.037	<1	<0.5	<10	<5	6.3	<10	<10	<5	<0.01	<5	<5	20.7	<1
L81N 103+50E (-)	0.013	<1	0.6	<10	<5	5.5	<10	<10	<5	<0.01	<5	<5	25.3	<1
L81N 104+00E (-)	0.028	<1	<0.5	<10	<5	5.6	<10	<10	<5	<0.01	<5	<5	25.7	<1
L81N 104+50E (-)	0.017	<1	<0.5	<10	<5	5.8	<10	<10	<5	<0.01	<5	<5	32.0	<1
L81N 105+00E (-)	0.014	<1	1.0	<10	<5	5.7	<10	<10	<5	0.01	<5	<5	23.7	<1
L83N 91+00E (-)	0.011	<1	0.7	<10	<5	6.1	<10	<10	<5	0.01	<5	<5	11.5	<1
L83N 91+50E (-)	0.005	<1	2.8	<10	<5	8.6	<10	<10	<5	<0.01	<5	<5	34.7	<1
L83N 92+00E (-)	0.010	<1	1.6	<10	<5	4.5	<10	<10	<5	<0.01	<5	<5	31.6	<1
L83N 92+50E (-)	0.008	<1	<0.5	<10	<5	4.0	<10	<10	<5	0.01	<5	<5	20.2	<1
L83N 93+00E (-)	0.025	<1	<0.5	<10	<5	4.8	<10	<10	<5	<0.01	<5	<5	12.3	<1
L83N 93+50E (-)	0.024	<1	<0.5	<10	<5	8.2	<10	<10	<5	0.01	<5	<5	20.7	<1
L83N 94+00E (-)	0.023	<1	<0.5	<10	<5	7.5	<10	<10	<5	0.01	<5	<5	21.4	<1
L83N 94+50E (-)	0.045	<1	<0.5	<10	<5	8.2	<10	<10	<5	<0.01	<5	<5	18.8	<1
L83N 95+00E (-)	0.039	<1	0.6	14	<5	6.4	<10	<10	<5	<0.01	<5	<5	25.4	<1
L83N 95+50E (-)	0.028	<1	0.8	<10	<5	10.1	<10	<10	<5	0.03	<5	<5	28.3	<1
L83N 96+00E (-)	0.015	<1	1.1	<10	<5	5.1	<10	<10	<5	<0.01	<5	<5	27.0	<1
L83N 96+50E (-)	0.041	<1	0.5	<10	<5	6.1	<10	<10	<5	<0.01	<5	<5	26.1	<1
L83N 97+00E (-)	0.013	<1	1.6	<10	<5	15.1	<10	<10	6	<0.01	<5	<5	23.3	<1
L83N 97+50E (-)	0.032	<1	<0.5	<10	<5	4.9	<10	<10	<5	<0.01	<5	<5	25.6	<1
L83N 98+00E (-)	0.060	<1	<0.5	<10	<5	3.5	<10	<10	<5	<0.01	<5	<5	22.3	<1
L83N 98+50E (-)	0.023	<1	1.2	<10	<5	3.7	<10	<10	<5	<0.01	<5	<5	28.9	<1
L83N 99+00E (-)	0.017	<1	0.9	17	<5	5.3	<10	<10	<5	<0.01	<5	<5	23.9	<1
L83N 99+50E (-)	0.037	<1	0.6	<10	<5	5.0	<10	<10	<5	<0.01	<5	<5	21.4	<1
L83N 100+00E (-)	0.013	<1	0.9	<10	<5	6.4	<10	<10	<5	<0.01	<5	<5	11.0	<1
L83N 100+50E (-)	0.051	<1	0.6	13	<5	6.1	<10	<10	<5	<0.01	<5	<5	27.3	<1

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
L83N 101+00E (-)	0.041	<1	<0.5	<10	<5	5.3	<10	<10	<5	<0.01	<5	<5	24.3	<1
L83N 101+50E (-)	0.049	<1	<0.5	<10	<5	6.6	<10	<10	<5	<0.01	<5	<5	23.0	<1
L83N 102+00E (-)	0.030	<1	<0.5	<10	<5	7.3	<10	<10	<5	<0.01	<5	<5	17.6	<1
L83N 102+50E (-)	0.044	<1	<0.5	<10	<5	5.0	<10	<10	<5	<0.01	<5	<5	29.7	<1
L83N 103+00E (-)	0.027	<1	<0.5	<10	<5	6.4	<10	<10	<5	<0.01	<5	<5	26.6	<1
L83N 103+50E (-)	0.013	<1	<0.5	<10	<5	5.1	<10	<10	<5	<0.01	<5	<5	18.3	<1
L83N 104+00E (-)	0.020	<1	<0.5	<10	<5	5.4	<10	<10	<5	<0.01	<5	<5	22.4	<1
L83N 104+50E (-)	0.036	<1	0.6	<10	<5	5.3	<10	<10	<5	<0.01	<5	<5	30.6	<1
L83N 105+00E (-)	0.021	<1	0.5	16	<5	7.0	<10	<10	<5	<0.01	<5	<5	34.0	<1
L85N 85+00E (-)	0.041	<1	1.6	<10	<5	37.4	<10	<10	<5	<0.01	<5	<5	19.9	<1
L85N 85+50E (-)	0.039	<1	1.5	<10	<5	18.0	<10	<10	<5	<0.01	<5	<5	21.5	<1
L85N 86+00E (-)	0.100	<1	1.7	<10	<5	41.3	<10	<10	<5	<0.01	<5	11	20.2	<1
L85N 86+50E (-)	0.057	<1	0.8	<10	<5	43.4	<10	<10	<5	0.02	<5	10	18.9	<1
L85N 87+00E (-)	0.064	<1	1.7	13	<5	19.1	<10	<10	<5	<0.01	<5	20	25.2	<1
L85N 87+50E (-)	0.032	<1	1.2	<10	<5	13.9	<10	<10	<5	<0.01	<5	<5	16.9	<1
L85N 88+00E (-)	0.014	<1	1.4	<10	<5	9.3	<10	<10	<5	<0.01	<5	<5	26.0	<1
L85N 88+50E (-)	0.009	<1	1.3	<10	<5	9.4	<10	<10	<5	0.02	<5	<5	24.1	<1
L85N 89+00E (-)	0.013	<1	1.8	<10	<5	9.4	<10	<10	<5	0.03	<5	<5	38.2	<1
L85N 89+50E (-)	0.023	<1	<0.5	10	<5	6.7	<10	<10	<5	<0.01	<5	<5	28.9	<1
L85N 90+00E (-)	0.017	<1	1.2	<10	<5	5.8	<10	<10	<5	0.02	<5	<5	35.6	<1
L85N 90+50E (-)	0.030	<1	1.8	<10	<5	6.4	<10	<10	<5	<0.01	<5	<5	37.0	<1
L85N 91+00E (-)	0.046	<1	2.0	<10	<5	25.4	<10	<10	<5	0.06	<5	<5	49.1	<1
L85N 91+50E (-)	0.085	<1	0.7	<10	<5	17.3	<10	<10	<5	0.01	<5	6	16.0	<1
L85N 92+00E (-)	0.023	<1	<0.5	<10	<5	8.8	<10	<10	<5	<0.01	<5	<5	29.2	<1
L85N 92+50E (-)	0.026	<1	0.9	<10	<5	9.4	<10	<10	<5	0.01	<5	<5	36.5	<1
L85N 93+00E (-)	0.055	<1	1.1	10	<5	23.8	<10	<10	<5	<0.01	<5	<5	35.1	<1
L85N 93+50E (-)	0.015	<1	1.5	<10	<5	5.6	<10	<10	8	<0.01	<5	<5	31.7	<1
L85N 94+00E (-)	0.026	<1	0.9	<10	<5	6.6	<10	<10	<5	0.01	<5	<5	25.2	<1
L85N 94+50E (-)	0.015	<1	8.8	<10	<5	15.6	<10	<10	<5	<0.01	<5	<5	72.3	<1
L85N 95+00E (-)	0.053	<1	<0.5	<10	<5	7.9	<10	<10	<5	<0.01	<5	<5	21.8	<1
L85N 95+50E (-)	0.029	<1	0.9	<10	<5	6.8	<10	<10	<5	<0.01	<5	<5	23.7	<1
L85N 96+00E (-)	0.029	<1	<0.5	<10	<5	7.4	<10	<10	<5	<0.01	<5	<5	22.1	<1

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
L85N 96+50E (-)	0.046	<1	0.5	<10	<5	7.7	<10	<10	<5	<0.01	<5	<5	30.7	<1
L85N 97+00E (-)	0.047	<1	<0.5	<10	<5	6.8	<10	<10	<5	<0.01	<5	<5	29.0	<1
L85N 97+50E (-)	0.031	<1	<0.5	<10	<5	8.5	<10	<10	<5	0.01	<5	<5	20.2	<1
L85N 98+00E (-)	0.042	<1	0.6	<10	<5	11.5	<10	<10	<5	<0.01	<5	<5	27.6	<1
L85N 98+50E (-)	0.048	<1	0.6	<10	<5	10.4	<10	<10	<5	<0.01	<5	<5	29.1	<1
L85N 99+00E (-)	0.103	<1	2.8	10	<5	20.8	<10	<10	<5	0.02	<5	<5	36.1	<1
L85N 99+50E (-)	0.058	<1	1.3	<10	<5	14.4	<10	<10	<5	0.02	<5	<5	67.0	<1
L85N 100+00E (-)	0.053	<1	<0.5	<10	<5	8.4	<10	<10	<5	<0.01	<5	<5	33.5	<1
L85N 100+50E (-)	0.046	<1	<0.5	<10	<5	8.9	<10	<10	<5	<0.01	<5	<5	30.1	<1
L85N 101+00E (-)	0.050	<1	<0.5	<10	<5	6.8	<10	<10	<5	<0.01	<5	<5	37.4	<1
L85N 101+50E (-)	0.076	<1	<0.5	<10	<5	5.9	<10	<10	<5	<0.01	<5	<5	22.3	<1
L85N 102+00E (-)	0.055	<1	<0.5	<10	<5	8.0	<10	<10	<5	<0.01	<5	<5	34.0	<1
L85N 102+50E (-)	0.059	<1	<0.5	<10	<5	5.6	<10	<10	<5	<0.01	<5	<5	16.3	<1
L85N 103+00E (-)	0.024	<1	<0.5	<10	<5	4.7	<10	<10	<5	<0.01	<5	<5	22.9	<1
L85N 103+50E (-)	0.024	<1	<0.5	<10	<5	4.6	<10	<10	<5	<0.01	<5	<5	22.1	<1
L85N 104+00E (-)	0.022	<1	<0.5	<10	<5	5.2	<10	<10	<5	<0.01	<5	<5	23.8	<1
L85N 104+50E (-)	0.032	<1	0.8	<10	<5	8.9	<10	<10	<5	0.01	<5	<5	29.6	<1
L85N 105+00E (-)	0.026	<1	<0.5	<10	<5	6.0	<10	<10	<5	<0.01	<5	<5	21.4	<1
L86N 85+00E (-)	0.017	<1	1.3	<10	<5	12.5	<10	<10	<5	<0.01	<5	<5	19.4	<1
L86N 85+50E (-)	0.008	<1	1.5	12	<5	9.4	<10	<10	6	<0.01	<5	<5	25.9	<1
L86N 86+00E (-)	0.057	1	6.2	<10	<5	58.1	<10	<10	<5	<0.01	<5	<5	41.2	<1
L86N 86+50E (-)	0.075	<1	1.4	<10	<5	32.4	<10	<10	<5	<0.01	<5	40	17.6	<1
L86N 87+00E (-)	0.038	<1	1.2	12	<5	17.7	<10	<10	<5	0.01	<5	9	20.7	<1
L86N 87+50E (-)	0.054	<1	1.4	<10	<5	21.7	<10	<10	<5	<0.01	<5	20	20.0	<1
L86N 88+00E (-)	0.034	<1	<0.5	<10	<5	8.3	<10	<10	<5	0.01	<5	<5	18.5	<1
L86N 88+50E (-)	0.022	<1	1.2	<10	<5	5.7	<10	<10	<5	<0.01	<5	<5	27.8	<1
L86N 89+00E (-)	0.010	<1	2.1	<10	<5	9.3	<10	<10	10	<0.01	<5	<5	26.3	<1
L86N 89+50E (-)	0.022	<1	1.2	<10	<5	9.4	<10	<10	<5	0.01	<5	<5	33.4	<1
L86N 90+00E (-)	0.011	<1	2.2	<10	<5	9.7	<10	<10	15	<0.01	<5	<5	23.4	<1
L86N 90+50E (-)	0.016	<1	1.4	<10	<5	9.1	<10	<10	<5	0.01	<5	<5	26.9	<1
L86N 91+00E (-)	0.021	<1	<0.5	<10	<5	7.3	<10	<10	<5	0.01	<5	<5	21.7	<1
L86N 91+50E (-)	0.023	<1	1.6	<10	<5	10.0	<10	<10	6	<0.01	<5	<5	25.6	<1

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
L86N 92+00E (-)	0.028	<1	1.5	13	<5	9.8	<10	<10	<5	<0.01	<5	<5	23.3	<1
L86N 92+50E (-)	0.020	<1	0.9	<10	<5	8.6	<10	<10	<5	<0.01	<5	<5	24.9	<1
L86N 93+00E (-)	0.016	<1	1.6	<10	<5	7.3	<10	<10	6	<0.01	<5	<5	25.2	<1
L86N 93+50E (-)	0.027	<1	<0.5	15	<5	8.1	<10	<10	<5	0.02	<5	<5	24.8	<1
L86N 94+00E (-)	0.046	<1	<0.5	<10	<5	8.1	<10	<10	<5	0.01	<5	<5	23.6	<1
L86N 94+50E (-)	0.009	<1	2.5	12	<5	11.1	<10	<10	5	<0.01	<5	<5	33.0	<1
L86N 95+00E (-)	0.017	<1	2.6	<10	<5	13.0	<10	<10	<5	<0.01	<5	<5	45.1	<1
L86N 95+50E (-)	0.039	<1	1.1	<10	<5	10.6	<10	<10	<5	0.02	<5	<5	39.1	<1
L86N 96+00E (-)	0.017	<1	<0.5	<10	<5	5.7	<10	<10	<5	<0.01	<5	<5	10.6	<1
L86N 96+50E (-)	0.054	<1	<0.5	<10	<5	6.1	<10	<10	<5	<0.01	<5	<5	20.2	<1
L86N 97+00E (-)	0.036	<1	1.0	13	<5	8.8	<10	<10	<5	<0.01	<5	<5	30.7	<1
L86N 97+50E (-)	0.044	<1	2.0	<10	<5	16.8	<10	<10	<5	0.03	<5	<5	65.7	<1
L86N 98+00E (-)	0.031	<1	1.6	<10	<5	11.5	<10	<10	<5	0.02	<5	<5	45.0	<1
L86N 98+50E (-)	0.024	<1	0.7	<10	<5	13.0	<10	<10	<5	0.02	<5	<5	30.0	<1
L86N 99+00E (-)	0.031	<1	<0.5	<10	<5	9.7	<10	<10	<5	0.01	<5	<5	28.8	<1
L86N 99+50E (-)	0.059	<1	<0.5	<10	<5	7.2	<10	<10	<5	0.01	<5	<5	23.6	<1
L86N 100+00E (-)	0.067	<1	1.1	<10	<5	9.5	<10	<10	<5	0.01	<5	<5	33.7	<1
19628	0.071	<1	<0.5	<10	<5	11.2	<10	<10	<5	<0.01	<5	<5	2.2	<1
19629	0.054	1	1.1	<10	<5	2.9	<10	<10	11	<0.01	<5	<5	5.0	<1
19985	<0.005	<1	1.3	<10	<5	6.8	<10	<10	<5	<0.01	<5	<5	11.2	<1
SR 19944	<0.005	<1	0.7	<10	<5	5.9	<10	<10	5	<0.01	<5	<5	3.7	<1
SR 19945	0.016	2	1.3	<10	<5	47.8	<10	<10	<5	<0.01	<5	<5	3.2	<1
SR 19946	0.007	<1	2.2	<10	<5	14.9	<10	<10	8	<0.01	<5	<5	3.8	<1
SR 19947	0.064	2	3.9	<10	<5	44.6	<10	<10	8	<0.01	<5	<5	4.8	<1
SR 19948	0.210	<1	1.5	<10	<5	11.7	<10	<10	<5	<0.01	<5	<5	13.0	<1
SR 19949	0.115	4	1.1	<10	<5	383	<10	<10	<5	<0.01	<5	<5	2.2	<1
SR 19950	0.019	<1	<0.5	<10	<5	2.4	<10	<10	<5	<0.01	<5	<5	2.0	<1
SR 19951	0.095	2	0.6	<10	<5	12.5	<10	<10	<5	<0.01	<5	<5	2.3	<1
SR 19952	0.040	<1	8.7	<10	<5	64.2	<10	<10	<5	0.04	<5	<5	83.9	<1
SR 19953	0.296	<1	1.9	17	<5	16.6	<10	<10	<5	<0.01	<5	<5	26.8	<1
99091	0.007	<1	2.5	<10	<5	4.1	<10	<10	28	<0.01	<5	<5	6.4	<1
99092	0.198	<1	3.5	<10	<5	7.9	<10	<10	32	<0.01	<5	<5	16.7	<1

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
99093	0.007	<1	<0.5	<10	<5	0.9	<10	<10	<5	<0.01	<5	<5	2.6	<1
99094	0.021	<1	3.8	16	<5	3.7	<10	<10	32	<0.01	<5	<5	11.8	<1
99095	0.245	<1	0.8	<10	<5	1.6	<10	<10	<5	<0.01	<5	<5	9.7	<1
99096	0.026	<1	<0.5	<10	<5	2.8	<10	<10	<5	<0.01	<5	<5	5.2	<1
65359	0.410	2	1.6	<10	<5	2.8	<10	12	5	<0.01	<5	<5	7.6	<1
65360	0.016	2	0.9	<10	<5	3.2	<10	<10	7	<0.01	<5	<5	6.1	<1
65361	<0.005	<1	<0.5	<10	<5	2.3	<10	<10	<5	<0.01	<5	<5	5.9	<1
65362	0.049	<1	<0.5	<10	<5	2.4	<10	<10	<5	<0.01	<5	<5	3.0	<1
65363	0.011	3	0.7	<10	<5	1.9	<10	<10	<5	<0.01	<5	<5	4.5	<1
65364	<0.005	<1	<0.5	<10	<5	1.8	<10	<10	<5	<0.01	<5	<5	2.2	<1
65365	0.024	2	1.0	<10	<5	4.9	<10	<10	<5	<0.01	<5	<5	4.8	<1
65366	0.011	<1	1.0	<10	<5	3.0	<10	<10	5	<0.01	<5	<5	6.4	<1
65367	0.006	1	1.1	<10	<5	4.4	<10	<10	<5	<0.01	<5	<5	5.6	<1
65368	0.005	<1	0.7	<10	<5	2.3	<10	<10	<5	<0.01	<5	<5	5.9	<1
65369	<0.005	<1	<0.5	<10	<5	1.0	<10	<10	<5	<0.01	<5	<5	2.1	<1
65370	<0.005	2	1.2	<10	<5	5.2	<10	<10	6	<0.01	<5	<5	4.6	<1
65371	0.006	<1	0.6	<10	<5	2.8	<10	<10	<5	<0.01	<5	<5	6.5	<1
65372	<0.005	<1	<0.5	<10	<5	2.7	<10	<10	<5	<0.01	<5	<5	6.3	<1
65373	0.250	2	2.2	<10	<5	5.6	<10	<10	8	<0.01	<5	<5	10.7	<1
65374	0.063	5	2.8	<10	<5	4.6	<10	<10	8	<0.01	<5	<5	11.2	<1
65375	0.005	<1	0.6	<10	<5	2.5	<10	<10	<5	<0.01	<5	<5	4.5	<1
65376	0.016	<1	2.1	<10	<5	7.7	<10	<10	<5	<0.01	<5	<5	11.1	<1
65377	0.009	<1	0.5	<10	<5	3.7	<10	<10	<5	<0.01	<5	<5	3.5	<1
65378	0.185	5	<0.5	<10	<5	9.8	<10	<10	<5	<0.01	<5	<5	3.5	<1
65379	0.291	11	<0.5	<10	<5	2.8	<10	<10	<5	<0.01	<5	<5	2.3	170
65380	0.419	2	1.0	<10	<5	7.4	<10	<10	<5	<0.01	<5	<5	2.7	603
65381	0.219	7	<0.5	<10	<5	2.3	<10	<10	<5	<0.01	<5	<5	2.0	8
65382	0.253	8	0.6	<10	<5	14.6	<10	<10	<5	<0.01	<5	<5	2.6	629
65383	0.086	<1	<0.5	<10	<5	7.0	<10	<10	<5	<0.01	<5	<5	3.8	51
65384	<0.005	<1	0.8	<10	<5	2.2	<10	<10	<5	<0.01	<5	<5	6.3	5
19638	9.49	<1	2.6	17	<5	137	<10	<10	6	<0.01	<5	<5	10.6	<1

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr	As-OL
Unit:	ppm	ppm	ppm	%
Sample Description RDL:	1	0.5	5	0.01
E5285667 (-)	1	38.7	<5	
E5285668 (-)	2	55.1	<5	
E5285669 (-)	2	54.1	<5	
E5285670 (-)	1	49.1	<5	
E5285671 (-)	1	32.9	<5	
E5285672 (-)	3	29.0	<5	
E5285673 (-)	5	102	<5	
E5285674 (-)	5	111	<5	
E5285675 (-)	6	86.1	<5	
E5285676 (-)	3	55.6	<5	
E5285677 (-)	2	54.9	<5	
E5285678 (-)	3	70.6	<5	
E5285679 (-)	2	47.5	<5	
E5285680 (-)	1	73.5	<5	
E5285681 (-)	1	44.8	<5	
E5285682 (-)	2	36.2	<5	
E5285683 (-)	2	69.4	<5	
E5285684 (-)	1	30.5	<5	
E5285685 (-)	2	27.4	<5	
E5285686 (-)	2	43.7	<5	
E5285687 (-)	4	87.9	<5	
E5285688 (-)	1	34.0	<5	
E5285689 (-)	5	28.2	<5	
E5285690 (-)	2	54.6	<5	
E5285691 (-)	2	17.7	<5	
E5285692 (-)	4	92.5	<5	
E5285693 (-)	5	106	<5	
E5285694 (-)	4	125	<5	
E5285695 (-)	12	169	<5	
E5285696 (-)	13	160	7	
E5285697 (-)	3	88.4	<5	
E5285698 (-)	4	95.7	<5	

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr	As-OL
Unit:	ppm	ppm	ppm	%
Sample Description RDL:	1	0.5	5	0.01
E5285699 (-)	4	105	<5	
E5285700 (-)	3	101	<5	
E5285701 (-)	2	48.6	<5	
E5285702 (-)	3	91.0	<5	
E5285703 (-)	2	63.6	<5	
E5285704 (-)	8	48.8	<5	
E5285705 (-)	6	58.5	<5	
E5285706 (-)	6	72.5	<5	
E5285707 (-)	4	65.1	<5	
E5285708 (-)	2	19.6	<5	
E5285709 (-)	15	115	<5	
E5285710 (-)	6	120	<5	
E5285711 (-)	3	117	<5	
E5285712 (-)	3	139	<5	
E5285713 (-)	8	107	<5	
E5285714 (-)	12	85.7	<5	
E5285715 (-)	3	62.6	<5	
E5285716 (-)	4	78.9	<5	
E5285160 (-)	4	94.5	<5	
E5285161 (-)	4	97.6	<5	
E5285162 (-)	3	87.7	<5	
E5285163 (-)	8	45.8	<5	
E5285164 (-)	3	72.1	<5	
E5285165 (-)	10	102	<5	
E5285166 (-)	3	76.0	<5	
E5285167 (-)	2	31.9	<5	
E5285168 (-)	5	89.9	<5	
E5285169 (-)	2	63.2	<5	
E5285170 (-)	14	79.2	<5	
E5285171 (-)	2	49.1	<5	
E5285172 (-)	6	86.0	<5	
E5285173 (-)	4	61.0	<5	

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr	As-OL
Unit:	ppm	ppm	ppm	%
Sample Description RDL:	1	0.5	5	0.01
E5285174 (-)	5	77.5	<5	
E5285175 (-)	5	48.7	<5	
E5285176 (-)	8	130	<5	
E5285177 (-)	4	65.3	<5	
E5285178 (-)	4	116	7	
E5285179 (-)	20	147	5	
E5285180 (-)	6	79.5	<5	
E5285181 (-)	22	112	9	
E5285182 (-)	9	60.0	<5	
E5285183 (-)	7	70.0	<5	
E5285184 (-)	9	65.0	<5	
E5285185 (-)	21	134	7	
E5285186 (-)	20	147	<5	
E5285187 (-)	8	89.8	9	
E5285188 (-)	10	151	<5	
E5285189 (-)	7	96.8	7	
E5285190 (-)	13	2270	<5	
E5285191 (-)	4	509	8	
E5285192 (-)	2	156	11	
E5285193 (-)	2	134	<5	
E5285194 (-)	4	310	<5	
E5285195 (-)	9	2010	7	
E5285196 (-)	6	233	5	
E5285197 (-)	19	394	<5	
E5285198 (-)	9	321	5	
E5285199 (-)	17	205	<5	
E5285200 (-)	15	225	5	
E5285201 (-)	2	84.9	13	
E5285202 (-)	7	141	<5	
E5285203 (-)	8	1590	<5	
E5285204 (-)	4	638	<5	
E5285205 (-)	8	268	<5	

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr	As-OL
Unit:	ppm	ppm	ppm	%
Sample Description RDL:	1	0.5	5	0.01
E5285206 (-)	4	89.4	<5	
E5285207 (-)	29	276	31	
E5285208 (-)	3	288	<5	
E5285209 (-)	9	160	<5	
E5285210 (-)	3	302	6	
E5285211 (-)	5	66.9	<5	
E5285212 (-)	2	55.5	5	
E5285213 (-)	2	113	<5	
E5285214 (-)	4	88.9	5	
E5285593 (-)	5	123	7	
E5285594 (-)	3	201	6	
E5285595 (-)	5	276	7	
E5285596 (-)	6	318	<5	
E5285597 (-)	8	175	<5	
E5285598 (-)	4	101	<5	
E5285599 (-)	8	130	6	
E5285600 (-)	5	92.8	<5	
E5285601 (-)	4	165	<5	
E5285602 (-)	3	103	<5	
E5285603 (-)	5	312	<5	
E5285604 (-)	4	91.5	<5	
E5285605 (-)	4	148	<5	
E5285606 (-)	6	88.2	<5	
E5285607 (-)	5	105	<5	
E5285608 (-)	4	68.3	<5	
E5285609 (-)	4	71.2	<5	
E5285610 (-)	6	80.8	<5	
E5285611 (-)	7	83.4	<5	
E5285612 (-)	2	37.0	<5	
E5286132 (-)	3	104	<5	
E5286133 (-)	4	88.2	<5	
E5286134 (-)	5	102	<5	

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr	As-OL
Unit:	ppm	ppm	ppm	%
Sample Description RDL:	1	0.5	5	0.01
E5286135 (-)	8	145	<5	
E5286136 (-)	6	107	<5	
E5286137 (-)	4	114	<5	
E5286138 (-)	5	123	7	
E5286139 (-)	4	54.7	<5	
E5286140 (-)	5	125	<5	
E5286141 (-)	4	99.4	<5	
E5286142 (-)	4	61.7	<5	
E5286143 (-)	3	57.3	<5	
E5286144 (-)	3	94.3	<5	
E5286145 (-)	2	53.6	<5	
E5286146 (-)	6	115	<5	
E5286147 (-)	4	76.3	<5	
E5286148 (-)	3	72.6	<5	
E5286149 (-)	7	96.9	<5	
E5286150 (-)	18	110	<5	
E5286151 (-)	3	88.9	<5	
E5286152 (-)	2	92.3	<5	
L81N 92+00E (-)	5	98.2	<5	
L81N 92+50E (-)	7	97.4	<5	
L81N 93+00E (-)	4	101	<5	
L81N 93+50E (-)	5	105	<5	
L81N 94+50E (-)	1	21.8	<5	
L81N 95+00E (-)	<1	9.5	<5	
L81N 95+50E (-)	2	79.9	<5	
L81N 96+00E (-)	2	60.2	<5	
L81N 96+50E (-)	2	45.5	<5	
L81N 97+00E (-)	2	49.7	<5	
L81N 97+50E (-)	3	48.7	<5	
L81N 98+00E (-)	2	37.2	<5	
L81N 98+50E (-)	3	85.2	<5	
L81N 99+00E (-)	2	42.2	<5	

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr	As-OL
Unit:	ppm	ppm	ppm	%
Sample Description RDL:	1	0.5	5	0.01
L81N 99+50E (-)	3	64.7	<5	
L81N 100+00E (-)	3	66.7	<5	
L81N 100+50E (-)	2	117	<5	
L81N 101+00E (-)	8	136	<5	
L81N 101+50E (-)	4	106	<5	
L81N 102+00E (-)	6	97.8	<5	
L81N 102+50E (-)	2	25.7	<5	
L81N 103+00E (-)	2	48.4	<5	
L81N 103+50E (-)	3	81.7	<5	
L81N 104+00E (-)	3	57.9	<5	
L81N 104+50E (-)	3	63.1	<5	
L81N 105+00E (-)	4	105	<5	
L83N 91+00E (-)	4	61.2	<5	
L83N 91+50E (-)	6	111	<5	
L83N 92+00E (-)	5	98.4	<5	
L83N 92+50E (-)	1	43.6	<5	
L83N 93+00E (-)	2	31.9	<5	
L83N 93+50E (-)	4	58.4	<5	
L83N 94+00E (-)	1	32.6	<5	
L83N 94+50E (-)	1	38.7	<5	
L83N 95+00E (-)	5	55.7	<5	
L83N 95+50E (-)	5	69.6	<5	
L83N 96+00E (-)	5	103	<5	
L83N 96+50E (-)	4	66.4	<5	
L83N 97+00E (-)	8	124	<5	
L83N 97+50E (-)	3	70.3	<5	
L83N 98+00E (-)	3	69.0	<5	
L83N 98+50E (-)	4	91.2	<5	
L83N 99+00E (-)	5	90.3	<5	
L83N 99+50E (-)	5	80.3	<5	
L83N 100+00E (-)	5	83.5	<5	
L83N 100+50E (-)	4	108	<5	

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr	As-OL
Unit:	ppm	ppm	ppm	%
Sample Description RDL:	1	0.5	5	0.01
L83N 101+00E (-)	3	60.7	<5	
L83N 101+50E (-)	3	68.2	<5	
L83N 102+00E (-)	2	64.4	<5	
L83N 102+50E (-)	3	73.7	<5	
L83N 103+00E (-)	3	55.4	<5	
L83N 103+50E (-)	2	39.2	<5	
L83N 104+00E (-)	3	64.6	<5	
L83N 104+50E (-)	3	76.4	<5	
L83N 105+00E (-)	3	89.2	<5	
L85N 85+00E (-)	6	76.2	<5	
L85N 85+50E (-)	6	105	<5	
L85N 86+00E (-)	5	109	<5	
L85N 86+50E (-)	6	37.3	<5	
L85N 87+00E (-)	4	103	<5	
L85N 87+50E (-)	7	92.9	<5	
L85N 88+00E (-)	4	136	<5	
L85N 88+50E (-)	3	70.2	<5	
L85N 89+00E (-)	3	73.7	<5	
L85N 89+50E (-)	2	60.2	<5	
L85N 90+00E (-)	2	79.7	<5	
L85N 90+50E (-)	2	99.3	<5	
L85N 91+00E (-)	6	106	<5	
L85N 91+50E (-)	10	85.8	<5	
L85N 92+00E (-)	2	70.4	<5	
L85N 92+50E (-)	6	70.4	<5	
L85N 93+00E (-)	3	95.7	<5	
L85N 93+50E (-)	3	92.5	<5	
L85N 94+00E (-)	2	84.7	<5	
L85N 94+50E (-)	7	105	<5	
L85N 95+00E (-)	2	36.0	<5	
L85N 95+50E (-)	3	83.0	<5	
L85N 96+00E (-)	2	36.4	<5	

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr	As-OL
Unit:	ppm	ppm	ppm	%
Sample Description RDL:	1	0.5	5	0.01
L85N 96+50E (-)	3	78.9	<5	
L85N 97+00E (-)	2	69.0	<5	
L85N 97+50E (-)	3	60.1	<5	
L85N 98+00E (-)	4	65.4	<5	
L85N 98+50E (-)	3	96.8	<5	
L85N 99+00E (-)	10	66.6	<5	
L85N 99+50E (-)	5	87.6	<5	
L85N 100+00E (-)	2	48.6	<5	
L85N 100+50E (-)	2	45.7	<5	
L85N 101+00E (-)	3	59.9	<5	
L85N 101+50E (-)	2	61.3	<5	
L85N 102+00E (-)	3	53.2	<5	
L85N 102+50E (-)	1	44.9	<5	
L85N 103+00E (-)	<1	30.1	<5	
L85N 103+50E (-)	1	41.6	<5	
L85N 104+00E (-)	2	28.5	<5	
L85N 104+50E (-)	3	89.7	<5	
L85N 105+00E (-)	2	34.5	<5	
L86N 85+00E (-)	4	61.7	<5	
L86N 85+50E (-)	2	98.7	<5	
L86N 86+00E (-)	14	74.8	<5	
L86N 86+50E (-)	7	105	<5	
L86N 87+00E (-)	4	125	<5	
L86N 87+50E (-)	4	109	<5	
L86N 88+00E (-)	2	50.3	<5	
L86N 88+50E (-)	3	117	<5	
L86N 89+00E (-)	5	112	<5	
L86N 89+50E (-)	5	85.2	<5	
L86N 90+00E (-)	9	126	<5	
L86N 90+50E (-)	5	237	<5	
L86N 91+00E (-)	1	37.5	<5	
L86N 91+50E (-)	4	103	<5	

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr	As-OL
Unit:	ppm	ppm	ppm	%
Sample Description RDL:	1	0.5	5	0.01
L86N 92+00E (-)	4	107	<5	
L86N 92+50E (-)	3	95.5	<5	
L86N 93+00E (-)	4	89.0	<5	
L86N 93+50E (-)	2	33.1	<5	
L86N 94+00E (-)	3	110	<5	
L86N 94+50E (-)	5	106	<5	
L86N 95+00E (-)	3	128	<5	
L86N 95+50E (-)	3	96.8	<5	
L86N 96+00E (-)	<1	23.2	<5	
L86N 96+50E (-)	2	52.4	<5	
L86N 97+00E (-)	3	84.4	<5	
L86N 97+50E (-)	6	90.9	<5	
L86N 98+00E (-)	5	88.9	<5	
L86N 98+50E (-)	3	31.1	<5	
L86N 99+00E (-)	2	35.6	<5	
L86N 99+50E (-)	3	49.8	<5	
L86N 100+00E (-)	4	92.9	<5	
19628	2	9.5	<5	
19629	2	16.7	<5	
19985	2	42.5	<5	
SR 19944	2	12.0	<5	
SR 19945	4	12.6	<5	
SR 19946	6	51.6	<5	
SR 19947	10	29.8	<5	
SR 19948	2	468	<5	
SR 19949	8	5.6	<5	
SR 19950	<1	6.7	<5	
SR 19951	2	14.9	<5	
SR 19952	6	68.7	<5	
SR 19953	2	46.2	<5	
99091	12	84.8	<5	
99092	1	26.2	10	

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr	As-OL
Unit:	ppm	ppm	ppm	%
Sample Description RDL:	1	0.5	5	0.01
99093	<1	14.0	<5	
99094	5	48.2	<5	
99095	1	29.9	<5	
99096	<1	11.3	<5	
65359	2	17.4	<5	1.92
65360	3	43.4	<5	
65361	<1	7.3	<5	
65362	6	27.7	<5	
65363	1	9.9	<5	
65364	<1	5.5	<5	
65365	6	34.3	<5	
65366	2	14.1	<5	
65367	1	8.6	<5	
65368	<1	19.0	<5	
65369	<1	3.0	<5	
65370	2	11.4	<5	
65371	1	27.7	<5	
65372	<1	22.7	<5	
65373	3	25.3	5	1.65
65374	3	32.7	5	
65375	1	8.4	<5	
65376	3	29.8	7	
65377	2	14.0	<5	
65378	1	47.6	<5	1.49
65379	<1	28.5	<5	
65380	2	8.8	<5	1.29
65381	<1	64.2	<5	
65382	1	178	<5	1.27
65383	1	150	<5	
65384	<1	19.7	<5	
19638	5	74.6	8	

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 27, 2011	DATE RECEIVED: Jul 26, 2011	DATE REPORTED: Aug 17, 2011	SAMPLE TYPE: Soil

Comments: RDL - Reported Detection Limit

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
E5285667 (-)	0.398	0.008
E5285668 (-)	0.610	0.019
E5285669 (-)	0.448	0.022
E5285670 (-)	0.432	0.028
E5285671 (-)	0.466	0.024
E5285672 (-)	0.446	0.007
E5285673 (-)	0.628	0.010
E5285674 (-)	0.598	0.022
E5285675 (-)	0.546	0.025
E5285676 (-)	0.598	0.006
E5285677 (-)	0.512	0.014
E5285678 (-)	0.508	0.019
E5285679 (-)	0.446	0.017
E5285680 (-)	0.448	0.014
E5285681 (-)	0.440	0.012
E5285682 (-)	0.334	0.012
E5285683 (-)	0.570	0.006
E5285684 (-)	0.502	0.006
E5285685 (-)	0.414	0.007
E5285686 (-)	0.438	0.007
E5285687 (-)	0.504	0.022
E5285688 (-)	0.396	0.010
E5285689 (-)	0.448	0.006
E5285690 (-)	0.454	0.012
E5285691 (-)	0.478	0.005
E5285692 (-)	0.512	0.011
E5285693 (-)	0.510	0.010
E5285694 (-)	0.650	0.007
E5285695 (-)	0.604	0.013
E5285696 (-)	0.552	0.012
E5285697 (-)	0.484	0.013
E5285698 (-)	0.514	0.008

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
E5285699 (-)	0.520	0.009
E5285700 (-)	0.576	0.007
E5285701 (-)	0.580	0.007
E5285702 (-)	0.634	0.005
E5285703 (-)	0.586	0.006
E5285704 (-)	0.476	0.004
E5285705 (-)	0.432	0.007
E5285706 (-)	0.590	0.007
E5285707 (-)	0.552	0.007
E5285708 (-)	0.498	0.005
E5285709 (-)	0.568	0.006
E5285710 (-)	0.568	0.005
E5285711 (-)	0.504	0.006
E5285712 (-)	0.510	0.024
E5285713 (-)	0.628	0.006
E5285714 (-)	0.498	0.015
E5285715 (-)	0.456	0.005
E5285716 (-)	0.564	0.005
E5285160 (-)	0.536	0.004
E5285161 (-)	0.538	0.005
E5285162 (-)	0.514	0.005
E5285163 (-)	0.548	0.012
E5285164 (-)	0.610	0.014
E5285165 (-)	0.576	0.007
E5285166 (-)	0.532	0.007
E5285167 (-)	0.550	0.446
E5285168 (-)	0.556	0.013
E5285169 (-)	0.478	0.005
E5285170 (-)	0.582	0.005
E5285171 (-)	0.636	0.004
E5285172 (-)	0.562	0.005
E5285173 (-)	0.502	0.004

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
E5285174 (-)	0.514	0.005
E5285175 (-)	0.504	0.005
E5285176 (-)	0.654	0.005
E5285177 (-)	0.628	0.014
E5285178 (-)	0.650	0.007
E5285179 (-)	0.616	0.007
E5285180 (-)	0.570	0.012
E5285181 (-)	0.598	0.006
E5285182 (-)	0.608	0.016
E5285183 (-)	0.578	0.005
E5285184 (-)	0.618	0.017
E5285185 (-)	0.620	0.010
E5285186 (-)	0.636	0.006
E5285187 (-)	0.594	0.008
E5285188 (-)	0.604	0.060
E5285189 (-)	0.580	0.006
E5285190 (-)	0.570	0.005
E5285191 (-)	0.592	0.008
E5285192 (-)	0.570	0.005
E5285193 (-)	0.662	0.005
E5285194 (-)	0.658	0.006
E5285195 (-)	0.608	0.004
E5285196 (-)	0.556	0.005
E5285197 (-)	0.566	0.005
E5285198 (-)	0.602	0.008
E5285199 (-)	0.540	0.005
E5285200 (-)	0.616	0.005
E5285201 (-)	0.582	0.007
E5285202 (-)	0.624	0.005
E5285203 (-)	0.572	0.011
E5285204 (-)	0.578	0.013
E5285205 (-)	0.668	0.016

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
E5285206 (-)	0.528	0.005
E5285207 (-)	0.414	0.005
E5285208 (-)	0.538	0.017
E5285209 (-)	0.586	0.059
E5285210 (-)	0.702	0.011
E5285211 (-)	0.640	0.097
E5285212 (-)	0.596	0.014
E5285213 (-)	0.630	0.006
E5285214 (-)	0.624	0.008
E5285593 (-)	0.654	0.014
E5285594 (-)	0.604	0.021
E5285595 (-)	0.688	0.059
E5285596 (-)	0.598	0.099
E5285597 (-)	0.648	0.029
E5285598 (-)	0.670	0.049
E5285599 (-)	0.602	0.029
E5285600 (-)	0.602	0.031
E5285601 (-)	0.632	0.013
E5285602 (-)	0.556	0.012
E5285603 (-)	0.622	0.011
E5285604 (-)	0.554	0.008
E5285605 (-)	0.428	0.013
E5285606 (-)	0.566	0.023
E5285607 (-)	0.628	0.021
E5285608 (-)	0.664	0.012
E5285609 (-)	0.502	0.028
E5285610 (-)	0.542	0.006
E5285611 (-)	0.504	0.005
E5285612 (-)	0.388	0.004
E5286132 (-)	0.534	0.007
E5286133 (-)	0.670	0.006
E5286134 (-)	0.664	0.006

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
E5286135 (-)	0.666	0.007
E5286136 (-)	0.702	0.014
E5286137 (-)	0.584	0.008
E5286138 (-)	0.628	0.010
E5286139 (-)	0.648	0.005
E5286140 (-)	0.686	0.005
E5286141 (-)	0.648	0.024
E5286142 (-)	0.694	0.009
E5286143 (-)	0.608	0.062
E5286144 (-)	0.568	0.019
E5286145 (-)	0.546	0.006
E5286146 (-)	0.792	0.007
E5286147 (-)	0.606	0.008
E5286148 (-)	0.582	0.013
E5286149 (-)	0.680	0.004
E5286150 (-)	0.604	0.021
E5286151 (-)	0.610	0.015
E5286152 (-)	0.554	0.006
L81N 92+00E (-)	0.530	0.006
L81N 92+50E (-)	0.568	0.006
L81N 93+00E (-)	0.602	0.004
L81N 93+50E (-)	0.556	0.004
L81N 94+50E (-)	0.426	0.003
L81N 95+00E (-)	0.422	0.004
L81N 95+50E (-)	0.360	0.003
L81N 96+00E (-)	0.364	0.004
L81N 96+50E (-)	0.398	0.004
L81N 97+00E (-)	0.452	0.005
L81N 97+50E (-)	0.414	0.020
L81N 98+00E (-)	0.406	0.014
L81N 98+50E (-)	0.502	0.004
L81N 99+00E (-)	0.380	0.004

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
L81N 99+50E (-)	0.390	0.004
L81N 100+00E (-)	0.428	0.004
L81N 100+50E (-)	0.406	0.004
L81N 101+00E (-)	0.486	0.087
L81N 101+50E (-)	0.550	0.006
L81N 102+00E (-)	0.452	0.004
L81N 102+50E (-)	0.432	0.010
L81N 103+00E (-)	0.444	0.003
L81N 103+50E (-)	0.570	0.005
L81N 104+00E (-)	0.420	0.003
L81N 104+50E (-)	0.488	0.005
L81N 105+00E (-)	0.566	0.008
L83N 91+00E (-)	0.446	0.004
L83N 91+50E (-)	0.554	0.007
L83N 92+00E (-)	0.534	0.003
L83N 92+50E (-)	0.420	0.003
L83N 93+00E (-)	0.600	0.003
L83N 93+50E (-)	0.568	0.005
L83N 94+00E (-)	0.458	0.010
L83N 94+50E (-)	0.400	0.004
L83N 95+00E (-)	0.624	0.004
L83N 95+50E (-)	0.618	0.006
L83N 96+00E (-)	0.588	0.005
L83N 96+50E (-)	0.576	0.004
L83N 97+00E (-)	0.672	0.005
L83N 97+50E (-)	0.518	0.005
L83N 98+00E (-)	0.502	0.004
L83N 98+50E (-)	0.628	0.004
L83N 99+00E (-)	0.546	0.004
L83N 99+50E (-)	0.464	0.011
L83N 100+00E (-)	0.560	0.004
L83N 100+50E (-)	0.566	0.012

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
L83N 101+00E (-)	0.520	0.004
L83N 101+50E (-)	0.456	0.005
L83N 102+00E (-)	0.476	0.003
L83N 102+50E (-)	0.508	0.070
L83N 103+00E (-)	0.552	0.005
L83N 103+50E (-)	0.550	0.005
L83N 104+00E (-)	0.554	0.004
L83N 104+50E (-)	0.562	0.011
L83N 105+00E (-)	0.554	0.005
L85N 85+00E (-)	0.502	0.005
L85N 85+50E (-)	0.498	0.005
L85N 86+00E (-)	0.544	0.005
L85N 86+50E (-)	0.556	0.005
L85N 87+00E (-)	0.610	0.011
L85N 87+50E (-)	0.488	0.004
L85N 88+00E (-)	0.642	0.009
L85N 88+50E (-)	0.542	0.005
L85N 89+00E (-)	0.648	0.005
L85N 89+50E (-)	0.572	0.004
L85N 90+00E (-)	0.582	0.010
L85N 90+50E (-)	0.566	0.004
L85N 91+00E (-)	0.512	0.005
L85N 91+50E (-)	0.458	0.006
L85N 92+00E (-)	0.522	0.006
L85N 92+50E (-)	0.530	0.004
L85N 93+00E (-)	0.474	0.005
L85N 93+50E (-)	0.592	0.007
L85N 94+00E (-)	0.578	0.008
L85N 94+50E (-)	0.584	0.005
L85N 95+00E (-)	0.516	0.004
L85N 95+50E (-)	0.542	0.017
L85N 96+00E (-)	0.476	0.004

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
L85N 96+50E (-)	0.572	0.011
L85N 97+00E (-)	0.476	0.004
L85N 97+50E (-)	0.520	0.005
L85N 98+00E (-)	0.526	0.004
L85N 98+50E (-)	0.550	0.005
L85N 99+00E (-)	0.486	0.005
L85N 99+50E (-)	0.532	0.004
L85N 100+00E (-)	0.464	0.011
L85N 100+50E (-)	0.458	0.004
L85N 101+00E (-)	0.552	0.005
L85N 101+50E (-)	0.476	0.008
L85N 102+00E (-)	0.474	0.005
L85N 102+50E (-)	0.408	0.004
L85N 103+00E (-)	0.500	0.008
L85N 103+50E (-)	0.438	0.010
L85N 104+00E (-)	0.500	0.005
L85N 104+50E (-)	0.534	0.010
L85N 105+00E (-)	0.398	0.004
L86N 85+00E (-)	0.560	0.005
L86N 85+50E (-)	0.572	0.004
L86N 86+00E (-)	0.580	0.014
L86N 86+50E (-)	0.478	0.007
L86N 87+00E (-)	0.410	0.010
L86N 87+50E (-)	0.578	0.007
L86N 88+00E (-)	0.388	0.004
L86N 88+50E (-)	0.530	0.004
L86N 89+00E (-)	0.696	0.006
L86N 89+50E (-)	0.536	0.005
L86N 90+00E (-)	0.706	0.027
L86N 90+50E (-)	0.576	0.005
L86N 91+00E (-)	0.460	0.003
L86N 91+50E (-)	0.538	0.004

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
L86N 92+00E (-)	0.650	<0.002
L86N 92+50E (-)	0.614	0.008
L86N 93+00E (-)	0.690	0.006
L86N 93+50E (-)	0.434	0.004
L86N 94+00E (-)	0.634	0.006
L86N 94+50E (-)	0.764	0.013
L86N 95+00E (-)	0.586	0.005
L86N 95+50E (-)	0.556	0.005
L86N 96+00E (-)	0.440	0.003
L86N 96+50E (-)	0.594	0.005
L86N 97+00E (-)	0.568	0.004
L86N 97+50E (-)	0.510	0.005
L86N 98+00E (-)	0.568	0.015
L86N 98+50E (-)	0.538	0.004
L86N 99+00E (-)	0.484	0.003
L86N 99+50E (-)	0.534	0.005
L86N 100+00E (-)	0.526	0.005
19628	0.81	0.005
19629	0.57	0.133
19985	0.78	0.003
SR 19944	0.95	0.003
SR 19945	0.81	0.014
SR 19946	0.65	0.004
SR 19947	1.01	0.008
SR 19948	1.16	0.002
SR 19949	1.07	0.003
SR 19950	1.41	0.003
SR 19951	1.27	0.004
SR 19952	1.22	<0.002
SR 19953	1.09	0.227
99091	0.40	0.011
99092	0.80	0.003

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 27, 2011 | DATE RECEIVED: Jul 26, 2011 | DATE REPORTED: Aug 17, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
99093	0.53	0.002
99094	0.60	0.010
99095	0.64	0.004
99096	0.61	0.003
65359	0.47	0.106
65360	2.85	0.011
65361	0.56	0.008
65362	0.75	0.003
65363	0.64	0.006
65364	0.67	<0.002
65365	0.77	0.009
65366	0.64	0.003
65367	0.44	0.003
65368	0.48	0.004
65369	0.71	<0.002
65370	0.55	0.010
65371	0.73	0.026
65372	0.52	0.002
65373	0.47	0.109
65374	0.91	0.050
65375	0.66	0.004
65376	0.61	0.005
65377	0.73	0.002
65378	0.66	2.18
65379	0.65	0.642
65380	0.92	0.481
65381	0.40	1.06
65382	0.82	0.437
65383	0.61	0.085
65384	0.64	0.018
19638	0.26	0.009

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 27, 2011	DATE RECEIVED: Jul 26, 2011	DATE REPORTED: Aug 17, 2011	SAMPLE TYPE: Soil

Comments: RDL - Reported Detection Limit

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573049	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2573049	0.676	0.597	12.4%	< 0.01				80%	120%
As	1	2573049	12	10	18.2%	< 1				80%	120%
B	1	2573049	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2573049	14	12	15.4%	< 1				80%	120%
Be	1	2573049	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2573049	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573049	< 0.01	< 0.01	0.0%	0.05				80%	120%
Cd	1	2573049	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2573049	33	29	12.9%	< 1				80%	120%
Co	1	2573049	1.6	1.4	13.3%	< 0.5				80%	120%
Cr	1	2573049	9.45	8.28	13.2%	< 0.5				80%	120%
Cu	1	2573049	24.7	23.1	6.7%	0.8				80%	120%
Fe	1	2573049	1.71	1.52	11.8%	< 0.01				80%	120%
Ga	1	2573049	< 5	< 5	0.0%	< 5				80%	120%
In	1	2573049	< 1	< 1	0.0%	< 1				80%	120%
K	1	2573049	0.02	0.02	0.0%	< 0.01				80%	120%
La	1	2573049	15	13	14.3%	< 1				80%	120%
Li	1	2573049	11	10	9.5%	< 1				80%	120%
Mg	1	2573049	0.21	0.19	10.0%	0.02	0.105	0.098	107%	80%	120%
Mn	1	2573049	81	70	14.6%	11				80%	120%
Mo	1	2573049	1.0	0.9	10.5%	< 0.5				80%	120%
Na	1	2573049	< 0.01	< 0.01	0.0%	0.02				80%	120%
Ni	1	2573049	4.7	4.3	8.9%	< 0.5				80%	120%
P	1	2573049	294	262	11.5%	< 10				80%	120%
Pb	1	2573049	11.5	9.94	14.6%	3.2				80%	120%
Rb	1	2573049	< 10	< 10	0.0%	< 10				80%	120%
S	1	2573049	0.024	0.022	8.7%	0.007				80%	120%
Sb	1	2573049	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2573049	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Se	1	2573049	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2573049	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2573049	4.6	2.4		< 0.5				80%	120%
Ta	1	2573049	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2573049	< 10	< 10	0.0%	50				80%	120%
Th	1	2573049	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2573049	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Tl	1	2573049	< 5	< 5	0.0%	< 5				80%	120%
U	1	2573049	< 5	< 5	0.0%	< 5				80%	120%
V	1	2573049	12.1	10.9	10.4%	< 0.5				80%	120%
W	1	2573049	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2573049	1	< 1		< 1				80%	120%
Zn	1	2573049	38.7	40.3	4.1%	29000	138	173	80%	80%	120%
Zr	1	2573049	< 5	< 5	0.0%	< 5				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573074	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2573074	1.11	1.19	7.0%	< 0.01				80%	120%
As	1	2573074	68	73	7.1%	< 1				80%	120%
B	1	2573074	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2573074	20	21	4.9%	< 1	151	192	79%	80%	120%
Be	1	2573074	0.53	0.58	9.0%	< 0.5				80%	120%
Bi	1	2573074	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573074	0.02	0.02	0.0%	< 0.01	0.31	0.35	89%	80%	120%
Cd	1	2573074	< 0.5	< 0.5	0.0%	< 0.5	0.12	0.10	117%	80%	120%
Ce	1	2573074	54	59	8.8%	< 1				80%	120%
Co	1	2573074	18.2	19.4	6.4%	< 0.5				80%	120%
Cr	1	2573074	14.5	15.1	4.1%	< 0.5				80%	120%
Cu	1	2573074	53.4	58.2	8.6%	< 0.5				80%	120%
Fe	1	2573074	3.18	3.40	6.7%	< 0.01				80%	120%
Ga	1	2573074	< 5	< 5	0.0%	< 5				80%	120%
In	1	2573074	< 1	< 1	0.0%	< 1				80%	120%
K	1	2573074	0.03	0.03	0.0%	< 0.01				80%	120%
La	1	2573074	24	26	8.0%	< 1				80%	120%
Li	1	2573074	23	26	12.2%	< 1				80%	120%
Mg	1	2573074	0.35	0.38	8.2%	< 0.01				80%	120%
Mn	1	2573074	382	413	7.8%	< 1				80%	120%
Mo	1	2573074	0.97	1.15	17.0%	< 0.5				80%	120%
Na	1	2573074	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2573074	28.1	30.0	6.5%	< 0.5				80%	120%
P	1	2573074	322	357	10.3%	< 10				80%	120%
Pb	1	2573074	36.6	39.6	7.9%	< 0.5				80%	120%
Rb	1	2573074	< 10	< 10	0.0%	< 10				80%	120%
S	1	2573074	0.027	0.029	7.1%	< 0.005				80%	120%
Sb	1	2573074	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2573074	1.03	1.08	4.7%	< 0.5				80%	120%
Se	1	2573074	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2573074	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2573074	8.88	8.96	0.9%	0.8				80%	120%
Ta	1	2573074	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2573074	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2573074	9	10	10.5%	< 5				80%	120%
Ti	1	2573074	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Tl	1	2573074	< 5	< 5	0.0%	< 5				80%	120%
U	1	2573074	< 5	< 5	0.0%	< 5				80%	120%
V	1	2573074	12.9	13.7	6.0%	< 0.5				80%	120%
W	1	2573074	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2573074	4	4	0.0%	< 1				80%	120%
Zn	1	2573074	92.5	98.3	6.1%	2.2	182	173	105%	80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Zr	1	2573074	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573099	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2573099	2.13	2.05	3.8%	< 0.01				80%	120%
As	1	2573099	32	33	3.1%	< 1				80%	120%
B	1	2573099	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2573099	51	48	6.1%	< 1	153	192	80%	80%	120%
Be	1	2573099	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2573099	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573099	0.067	0.063	6.2%	< 0.01	0.32	0.35	91%	80%	120%
Cd	1	2573099	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2573099	75	76	1.3%	< 1				80%	120%
Co	1	2573099	6.7	7.0	4.4%	< 0.5				80%	120%
Cr	1	2573099	32.3	33.6	3.9%	< 0.5				80%	120%
Cu	1	2573099	59.9	59.5	0.7%	< 0.5				80%	120%
Fe	1	2573099	3.82	3.75	1.8%	< 0.01				80%	120%
Ga	1	2573099	5	6	18.2%	< 5				80%	120%
In	1	2573099	< 1	< 1	0.0%	< 1				80%	120%
K	1	2573099	0.06	0.06	0.0%	< 0.01				80%	120%
La	1	2573099	31	31	0.0%	< 1				80%	120%
Li	1	2573099	49	48	2.1%	< 1				80%	120%
Mg	1	2573099	1.20	1.15	4.3%	< 0.01				80%	120%
Mn	1	2573099	309	321	3.8%	< 1				80%	120%
Mo	1	2573099	1.54	1.15	29.0%	< 0.5				80%	120%
Na	1	2573099	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2573099	26.9	28.3	5.1%	< 0.5				80%	120%
P	1	2573099	333	346	3.8%	< 10				80%	120%
Pb	1	2573099	14.2	14.6	2.8%	< 0.5				80%	120%
Rb	1	2573099	13	14	7.4%	< 10				80%	120%
S	1	2573099	0.018	0.018	0.0%	< 0.005				80%	120%
Sb	1	2573099	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2573099	0.8	0.8	0.0%	< 0.5				80%	120%
Se	1	2573099	13	< 10		< 10				80%	120%
Sn	1	2573099	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2573099	10.0	8.2	19.8%	< 0.5				80%	120%
Ta	1	2573099	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2573099	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2573099	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2573099	0.015	0.013	14.3%	< 0.01				80%	120%
Tl	1	2573099	< 5	< 5	0.0%	< 5				80%	120%
U	1	2573099	< 5	< 5	0.0%	< 5				80%	120%
V	1	2573099	34.9	35.7	2.3%	< 0.5				80%	120%
W	1	2573099	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2573099	4	4	0.0%	< 1				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Zn	1	2573099	94.5	95.4	0.9%	4.6	180	173	104%	80%	120%
Zr	1	2573099	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573124	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2573124	1.78	1.77	0.6%	< 0.01				80%	120%
As	1	2573124	15	16	6.5%	< 1				80%	120%
B	1	2573124	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2573124	16	17	6.1%	< 1				80%	120%
Be	1	2573124	0.7	0.7	0.0%	< 0.5				80%	120%
Bi	1	2573124	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573124	0.05	0.05	0.0%	< 0.01				80%	120%
Cd	1	2573124	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2573124	186	184	1.1%	< 1				80%	120%
Co	1	2573124	29.5	29.2	1.0%	< 0.5				80%	120%
Cr	1	2573124	27.2	26.8	1.5%	< 0.5				80%	120%
Cu	1	2573124	70.5	68.0	3.6%	< 0.5				80%	120%
Fe	1	2573124	5.15	5.04	2.2%	< 0.01				80%	120%
Ga	1	2573124	< 5	< 5	0.0%	< 5				80%	120%
In	1	2573124	< 1	< 1	0.0%	< 1				80%	120%
K	1	2573124	0.053	0.056	5.5%	< 0.01				80%	120%
La	1	2573124	67	65	3.0%	< 1				80%	120%
Li	1	2573124	46	46	0.0%	< 1				80%	120%
Mg	1	2573124	0.72	0.72	0.0%	< 0.01				80%	120%
Mn	1	2573124	565	553	2.1%	< 1				80%	120%
Mo	1	2573124	1.8	2.5		< 0.5				80%	120%
Na	1	2573124	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2573124	68.8	67.1	2.5%	< 0.5				80%	120%
P	1	2573124	353	343	2.9%	< 10				80%	120%
Pb	1	2573124	28.8	28.7	0.3%	< 0.5				80%	120%
Rb	1	2573124	< 10	< 10	0.0%	< 10				80%	120%
S	1	2573124	0.015	0.015	0.0%	< 0.005				80%	120%
Sb	1	2573124	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2573124	3.56	3.43	3.7%	< 0.5				80%	120%
Se	1	2573124	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2573124	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2573124	8.71	9.86	12.4%	< 0.5				80%	120%
Ta	1	2573124	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2573124	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2573124	19	16	17.1%	< 5				80%	120%
Ti	1	2573124	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Tl	1	2573124	< 5	< 5	0.0%	< 5				80%	120%
U	1	2573124	< 5	< 5	0.0%	< 5				80%	120%
V	1	2573124	21.0	20.9	0.5%	< 0.5				80%	120%
W	1	2573124	< 1	< 1	0.0%	< 1				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Y	1	2573124	21	20	4.9%	< 1				80%	120%
Zn	1	2573124	134	130	3.0%	5.6				80%	120%
Zr	1	2573124	7	7	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573129	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2573129	2.27	2.25	0.9%	< 0.01				80%	120%
As	1	2573129	3	3	0.0%	< 1				80%	120%
B	1	2573129	10	7		< 5				80%	120%
Ba	1	2573129	68	71	4.3%	< 1				80%	120%
Be	1	2573129	0.6	0.6	0.0%	< 0.5				80%	120%
Bi	1	2573129	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573129	0.03	0.03	0.0%	< 0.01				80%	120%
Cd	1	2573129	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2573129	55	58	5.3%	< 1				80%	120%
Co	1	2573129	5.6	5.7	1.8%	< 0.5				80%	120%
Cr	1	2573129	26.6	27.3	2.6%	< 0.5				80%	120%
Cu	1	2573129	84.3	85.7	1.6%	< 0.5				80%	120%
Fe	1	2573129	9.59	9.32	2.9%	< 0.01				80%	120%
Ga	1	2573129	< 5	< 5	0.0%	< 5				80%	120%
In	1	2573129	< 1	< 1	0.0%	< 1				80%	120%
K	1	2573129	0.034	0.044	25.6%	< 0.01				80%	120%
La	1	2573129	24	26	8.0%	< 1				80%	120%
Li	1	2573129	41	42	2.4%	< 1				80%	120%
Mg	1	2573129	0.75	0.75	0.0%	< 0.01				80%	120%
Mn	1	2573129	531	541	1.9%	< 1				80%	120%
Mo	1	2573129	3.7	3.4	8.5%	< 0.5				80%	120%
Na	1	2573129	0.01	0.01	0.0%	< 0.01				80%	120%
Ni	1	2573129	16.7	16.9	1.2%	< 0.5				80%	120%
P	1	2573129	772	842	8.7%	< 10				80%	120%
Pb	1	2573129	51.4	75.6		< 0.5				80%	120%
Rb	1	2573129	< 10	< 10	0.0%	< 10				80%	120%
S	1	2573129	0.130	0.131	0.8%	< 0.005				80%	120%
Sb	1	2573129	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2573129	3.0	3.2	6.5%	< 0.5				80%	120%
Se	1	2573129	12	16	28.6%	< 10				80%	120%
Sn	1	2573129	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2573129	204	204	0.0%	< 0.5				80%	120%
Ta	1	2573129	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2573129	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2573129	26	28	7.4%	< 5				80%	120%
Ti	1	2573129	0.042	0.050	17.4%	< 0.01				80%	120%
Tl	1	2573129	< 5	< 5	0.0%	< 5				80%	120%
U	1	2573129	< 5	< 5	0.0%	< 5				80%	120%
V	1	2573129	23.7	24.7	4.1%	< 0.5				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
W	1	2573129	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2573129	13	13	0.0%	< 1				80%	120%
Zn	1	2573129	2270	444		7.3				80%	120%
Zr	1	2573129	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573149	< 0.2	0.9		< 0.2				80%	120%
Al	1	2573149	1.88	1.86	1.1%	< 0.01				80%	120%
As	1	2573149	25	26	3.9%	< 1				80%	120%
B	1	2573149	6	8	28.6%	< 5				80%	120%
Ba	1	2573149	16	16	0.0%	< 1				80%	120%
Be	1	2573149	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2573149	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573149	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Cd	1	2573149	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2573149	163	163	0.0%	< 1				80%	120%
Co	1	2573149	2.5	2.5	0.0%	< 0.5				80%	120%
Cr	1	2573149	31.0	30.7	1.0%	< 0.5				80%	120%
Cu	1	2573149	76.7	77.3	0.8%	< 0.5				80%	120%
Fe	1	2573149	6.81	6.69	1.8%	< 0.01				80%	120%
Ga	1	2573149	< 5	< 5	0.0%	< 5				80%	120%
In	1	2573149	< 1	< 1	0.0%	< 1				80%	120%
K	1	2573149	0.05	0.05	0.0%	< 0.01				80%	120%
La	1	2573149	76	76	0.0%	< 1				80%	120%
Li	1	2573149	45	45	0.0%	< 1				80%	120%
Mg	1	2573149	0.78	0.78	0.0%	< 0.01				80%	120%
Mn	1	2573149	300	303	1.0%	< 1				80%	120%
Mo	1	2573149	3.0	3.0	0.0%	< 0.5				80%	120%
Na	1	2573149	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2573149	4.75	4.70	1.1%	< 0.5				80%	120%
P	1	2573149	832	820	1.5%	< 10				80%	120%
Pb	1	2573149	68.0	67.8	0.3%	< 0.5				80%	120%
Rb	1	2573149	13	14	7.4%	< 10				80%	120%
S	1	2573149	0.0601	0.0595	1.0%	< 0.005				80%	120%
Sb	1	2573149	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2573149	3.7	3.7	0.0%	< 0.5				80%	120%
Se	1	2573149	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2573149	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2573149	10.3	10.3	0.0%	< 0.5				80%	120%
Ta	1	2573149	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2573149	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2573149	30	28	6.9%	< 5				80%	120%
Ti	1	2573149	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Tl	1	2573149	< 5	< 5	0.0%	< 5				80%	120%
U	1	2573149	< 5	< 5	0.0%	< 5				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
V	1	2573149	25.9	26.1	0.8%	< 0.5				80%	120%
W	1	2573149	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2573149	3	3	0.0%	< 1				80%	120%
Zn	1	2573149	302	540		2.8				80%	120%
Zr	1	2573149	6	6	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573174	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2573174	1.56	1.57	0.6%	< 0.01				80%	120%
As	1	2573174	32	32	0.0%	< 1				80%	120%
B	1	2573174	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2573174	37	36	2.7%	< 1				80%	120%
Be	1	2573174	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2573174	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573174	0.03	0.03	0.0%	< 0.01				80%	120%
Cd	1	2573174	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2573174	79	76	3.9%	< 1				80%	120%
Co	1	2573174	4.94	5.13	3.8%	< 0.5				80%	120%
Cr	1	2573174	23.8	24.4	2.5%	< 0.5				80%	120%
Cu	1	2573174	60.5	63.6	5.0%	< 0.5				80%	120%
Fe	1	2573174	4.66	4.76	2.1%	< 0.01				80%	120%
Ga	1	2573174	< 5	< 5	0.0%	< 5				80%	120%
In	1	2573174	< 1	< 1	0.0%	< 1				80%	120%
K	1	2573174	0.05	0.05	0.0%	< 0.01				80%	120%
La	1	2573174	35	34	2.9%	< 1				80%	120%
Li	1	2573174	32	33	3.1%	< 1				80%	120%
Mg	1	2573174	0.475	0.481	1.3%	< 0.01				80%	120%
Mn	1	2573174	255	263	3.1%	< 1				80%	120%
Mo	1	2573174	2.3	2.2	4.4%	< 0.5				80%	120%
Na	1	2573174	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2573174	18.6	19.1	2.7%	< 0.5				80%	120%
P	1	2573174	602	634	5.2%	< 10				80%	120%
Pb	1	2573174	51.9	55.9	7.4%	< 0.5				80%	120%
Rb	1	2573174	12	12	0.0%	< 10				80%	120%
S	1	2573174	0.055	0.055	0.0%	< 0.005				80%	120%
Sb	1	2573174	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2573174	1.02	1.12	9.3%	< 0.5				80%	120%
Se	1	2573174	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2573174	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2573174	7.91	7.61	3.9%	1.2				80%	120%
Ta	1	2573174	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2573174	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2573174	< 5	5		< 5				80%	120%
Ti	1	2573174	0.01	0.01	0.0%	< 0.01				80%	120%
Tl	1	2573174	< 5	< 5	0.0%	< 5				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
U	1	2573174	< 5	< 5	0.0%	< 5				80%	120%
V	1	2573174	28.6	29.1	1.7%	< 0.5				80%	120%
W	1	2573174	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2573174	3	3	0.0%	< 1				80%	120%
Zn	1	2573174	104	106	1.9%	0.5				80%	120%
Zr	1	2573174	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573199	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2573199	0.41	0.41	0.0%	< 0.01				80%	120%
As	1	2573199	2	2	0.0%	< 1				80%	120%
B	1	2573199	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2573199	17	17	0.0%	< 1				80%	120%
Be	1	2573199	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2573199	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573199	0.02	0.02	0.0%	< 0.01				80%	120%
Cd	1	2573199	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2573199	18	17	5.7%	< 1				80%	120%
Co	1	2573199	1.80	1.71	5.1%	< 0.5				80%	120%
Cr	1	2573199	4.9	4.8	2.1%	< 0.5				80%	120%
Cu	1	2573199	13.7	13.1	4.5%	< 0.5				80%	120%
Fe	1	2573199	0.87	0.83	4.7%	< 0.01				80%	120%
Ga	1	2573199	< 5	< 5	0.0%	< 5				80%	120%
In	1	2573199	< 1	1		< 1				80%	120%
K	1	2573199	0.02	0.02	0.0%	< 0.01				80%	120%
La	1	2573199	8	7	13.3%	< 1				80%	120%
Li	1	2573199	4	4	0.0%	< 1				80%	120%
Mg	1	2573199	0.08	0.08	0.0%	< 0.01				80%	120%
Mn	1	2573199	60	57	5.1%	< 1				80%	120%
Mo	1	2573199	0.7	0.7	0.0%	< 0.5				80%	120%
Na	1	2573199	0.02	0.02	0.0%	< 0.01				80%	120%
Ni	1	2573199	5.5	5.0	9.5%	< 0.5				80%	120%
P	1	2573199	281	261	7.4%	< 10				80%	120%
Pb	1	2573199	4.7	4.7	0.0%	< 0.5				80%	120%
Rb	1	2573199	< 10	< 10	0.0%	< 10				80%	120%
S	1	2573199	0.012	0.012	0.0%	< 0.005				80%	120%
Sb	1	2573199	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2573199	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Se	1	2573199	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2573199	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2573199	3.7	3.9	5.3%	< 0.5				80%	120%
Ta	1	2573199	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2573199	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2573199	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2573199	< 0.01	< 0.01	0.0%	< 0.01				80%	120%

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Tl	1	2573199	< 5	< 5	0.0%	< 5				80%	120%
U	1	2573199	< 5	< 5	0.0%	< 5				80%	120%
V	1	2573199	10.2	10.2	0.0%	< 0.5				80%	120%
W	1	2573199	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2573199	1	1	0.0%	< 1				80%	120%
Zn	1	2573199	21.8	22.0	0.9%	< 0.5				80%	120%
Zr	1	2573199	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573225	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2573225	0.66	0.68	3.0%	< 0.01				80%	120%
As	1	2573225	9	8	11.8%	< 1				80%	120%
B	1	2573225	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2573225	24	25	4.1%	< 1				80%	120%
Be	1	2573225	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2573225	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573225	0.02	0.02	0.0%	< 0.01				80%	120%
Cd	1	2573225	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2573225	36	36	0.0%	< 1				80%	120%
Co	1	2573225	3.7	3.7	0.0%	< 0.5				80%	120%
Cr	1	2573225	8.3	8.3	0.0%	< 0.5				80%	120%
Cu	1	2573225	13.9	14.3	2.8%	< 0.5				80%	120%
Fe	1	2573225	1.74	1.77	1.7%	< 0.01				80%	120%
Ga	1	2573225	< 5	< 5	0.0%	< 5				80%	120%
In	1	2573225	< 1	< 1	0.0%	< 1				80%	120%
K	1	2573225	0.04	0.04	0.0%	< 0.01				80%	120%
La	1	2573225	16	16	0.0%	< 1				80%	120%
Li	1	2573225	12	12	0.0%	< 1				80%	120%
Mg	1	2573225	0.25	0.26	3.9%	< 0.01				80%	120%
Mn	1	2573225	295	291	1.4%	< 1				80%	120%
Mo	1	2573225	0.5	0.9		< 0.5				80%	120%
Na	1	2573225	0.02	0.02	0.0%	< 0.01				80%	120%
Ni	1	2573225	9.54	9.69	1.6%	< 0.5				80%	120%
P	1	2573225	609	595	2.3%	< 10				80%	120%
Pb	1	2573225	10.5	10.4	1.0%	< 0.5				80%	120%
Rb	1	2573225	< 10	< 10	0.0%	< 10				80%	120%
S	1	2573225	0.008	0.008	0.0%	< 0.005				80%	120%
Sb	1	2573225	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2573225	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Se	1	2573225	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2573225	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2573225	4.0	4.2	4.9%	< 0.5				80%	120%
Ta	1	2573225	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2573225	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2573225	< 5	< 5	0.0%	< 5				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Ti	1	2573225	0.01	0.01	0.0%	< 0.01				80%	120%
Tl	1	2573225	< 5	< 5	0.0%	< 5				80%	120%
U	1	2573225	< 5	< 5	0.0%	< 5				80%	120%
V	1	2573225	20.2	19.8	2.0%	< 0.5				80%	120%
W	1	2573225	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2573225	1	1	0.0%	< 1				80%	120%
Zn	1	2573225	43.6	43.5	0.2%	< 0.5				80%	120%
Zr	1	2573225	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573235	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2573235	1.41	1.43	1.4%	< 0.01				80%	120%
As	1	2573235	16	16	0.0%	< 1				80%	120%
B	1	2573235	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2573235	33	33	0.0%	< 1				80%	120%
Be	1	2573235	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2573235	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573235	0.03	0.03	0.0%	< 0.01				80%	120%
Cd	1	2573235	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2573235	74	73	1.4%	< 1				80%	120%
Co	1	2573235	8.2	8.0	2.5%	< 0.5				80%	120%
Cr	1	2573235	20.2	19.9	1.5%	< 0.5				80%	120%
Cu	1	2573235	34.8	34.6	0.6%	< 0.5				80%	120%
Fe	1	2573235	4.01	4.11	2.5%	< 0.01				80%	120%
Ga	1	2573235	< 5	< 5	0.0%	< 5				80%	120%
In	1	2573235	< 1	< 1	0.0%	< 1				80%	120%
K	1	2573235	0.06	0.06	0.0%	< 0.01				80%	120%
La	1	2573235	34	33	3.0%	< 1				80%	120%
Li	1	2573235	29	30	3.4%	< 1				80%	120%
Mg	1	2573235	0.534	0.557	4.2%	< 0.01				80%	120%
Mn	1	2573235	645	657	1.8%	< 1				80%	120%
Mo	1	2573235	1.3	1.9		< 0.5				80%	120%
Na	1	2573235	0.01	0.01	0.0%	< 0.01				80%	120%
Ni	1	2573235	19.4	18.9	2.6%	< 0.5				80%	120%
P	1	2573235	784	772	1.5%	< 10				80%	120%
Pb	1	2573235	15.4	15.5	0.6%	< 0.5				80%	120%
Rb	1	2573235	13	12	8.0%	< 10				80%	120%
S	1	2573235	0.0321	0.0335	4.3%	< 0.005				80%	120%
Sb	1	2573235	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2573235	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Se	1	2573235	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2573235	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2573235	4.91	6.61	29.5%	< 0.5				80%	120%
Ta	1	2573235	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2573235	< 10	< 10	0.0%	< 10				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Th	1	2573235	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2573235	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Tl	1	2573235	< 5	< 5	0.0%	< 5				80%	120%
U	1	2573235	< 5	< 5	0.0%	< 5				80%	120%
V	1	2573235	25.6	25.1	2.0%	< 0.5				80%	120%
W	1	2573235	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2573235	3	3	0.0%	< 1				80%	120%
Zn	1	2573235	70.3	69.3	1.4%	< 0.5				80%	120%
Zr	1	2573235	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573250	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2573250	1.80	1.81	0.6%	< 0.01				80%	120%
As	1	2573250	29	28	3.5%	< 1				80%	120%
B	1	2573250	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2573250	37	37	0.0%	< 1				80%	120%
Be	1	2573250	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2573250	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573250	0.02	0.02	0.0%	< 0.01				80%	120%
Cd	1	2573250	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2573250	68	64	6.1%	< 1				80%	120%
Co	1	2573250	11.3	7.8		< 0.5				80%	120%
Cr	1	2573250	32.0	29.7	7.5%	< 0.5				80%	120%
Cu	1	2573250	45.3	42.6	6.1%	< 0.5				80%	120%
Fe	1	2573250	5.18	5.18	0.0%	< 0.01				80%	120%
Ga	1	2573250	< 5	< 5	0.0%	< 5				80%	120%
In	1	2573250	< 1	< 1	0.0%	< 1				80%	120%
K	1	2573250	0.05	0.05	0.0%	< 0.01				80%	120%
La	1	2573250	25	24	4.1%	< 1				80%	120%
Li	1	2573250	34	35	2.9%	< 1				80%	120%
Mg	1	2573250	0.602	0.612	1.6%	< 0.01				80%	120%
Mn	1	2573250	610	587	3.8%	< 1				80%	120%
Mo	1	2573250	2.00	2.27	12.6%	< 0.5				80%	120%
Na	1	2573250	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2573250	23.8	22.5	5.6%	< 0.5				80%	120%
P	1	2573250	947	914	3.5%	< 10				80%	120%
Pb	1	2573250	17.9	18.2	1.7%	< 0.5				80%	120%
Rb	1	2573250	13	13	0.0%	< 10				80%	120%
S	1	2573250	0.021	0.021	0.0%	< 0.005				80%	120%
Sb	1	2573250	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2573250	0.53	0.44	18.6%	< 0.5				80%	120%
Se	1	2573250	16	< 10		< 10				80%	120%
Sn	1	2573250	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2573250	7.0	6.7	4.4%	< 0.5				80%	120%
Ta	1	2573250	< 10	< 10	0.0%	< 10				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Te	1	2573250	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2573250	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2573250	< 0.01	0.01		< 0.01				80%	120%
Tl	1	2573250	< 5	< 5	0.0%	< 5				80%	120%
U	1	2573250	< 5	< 5	0.0%	< 5				80%	120%
V	1	2573250	34.0	32.7	3.9%	< 0.5				80%	120%
W	1	2573250	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2573250	3	3	0.0%	< 1				80%	120%
Zn	1	2573250	89.2	85.0	4.8%	< 0.5				80%	120%
Zr	1	2573250	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573275	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2573275	0.827	0.798	3.6%	< 0.01				80%	120%
As	1	2573275	4	4	0.0%	< 1				80%	120%
B	1	2573275	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2573275	52	49	5.9%	< 1				80%	120%
Be	1	2573275	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2573275	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573275	0.03	0.03	0.0%	< 0.01				80%	120%
Cd	1	2573275	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2573275	37	36	2.7%	< 1				80%	120%
Co	1	2573275	7.68	7.29	5.2%	< 0.5				80%	120%
Cr	1	2573275	31.5	30.8	2.2%	< 0.5				80%	120%
Cu	1	2573275	34.8	35.3	1.4%	< 0.5				80%	120%
Fe	1	2573275	2.65	2.59	2.3%	< 0.01				80%	120%
Ga	1	2573275	< 5	< 5	0.0%	< 5				80%	120%
In	1	2573275	< 1	< 1	0.0%	< 1				80%	120%
K	1	2573275	0.04	0.04	0.0%	< 0.01				80%	120%
La	1	2573275	15	14	6.9%	< 1				80%	120%
Li	1	2573275	15	14	6.9%	< 1				80%	120%
Mg	1	2573275	0.35	0.35	0.0%	< 0.01				80%	120%
Mn	1	2573275	1030	980	5.0%	< 1				80%	120%
Mo	1	2573275	0.8	1.0	22.2%	< 0.5				80%	120%
Na	1	2573275	0.02	0.02	0.0%	< 0.01				80%	120%
Ni	1	2573275	21.4	21.1	1.4%	< 0.5				80%	120%
P	1	2573275	1090	1070	1.9%	< 10				80%	120%
Pb	1	2573275	9.08	8.90	2.0%	< 0.5				80%	120%
Rb	1	2573275	11	11	0.0%	< 10				80%	120%
S	1	2573275	0.047	0.046	2.2%	< 0.005				80%	120%
Sb	1	2573275	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2573275	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Se	1	2573275	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2573275	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2573275	6.8	5.5	21.1%	< 0.5				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Ta	1	2573275	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2573275	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2573275	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2573275	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Tl	1	2573275	< 5	< 5	0.0%	< 5				80%	120%
U	1	2573275	< 5	< 5	0.0%	< 5				80%	120%
V	1	2573275	29.0	27.9	3.9%	< 0.5				80%	120%
W	1	2573275	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2573275	2	2	0.0%	< 1				80%	120%
Zn	1	2573275	69.0	67.4	2.3%	< 0.5				80%	120%
Zr	1	2573275	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573300	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2573300	2.56	2.57	0.4%	< 0.01				80%	120%
As	1	2573300	22	22	0.0%	< 1				80%	120%
B	1	2573300	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2573300	22	22	0.0%	< 1				80%	120%
Be	1	2573300	0.5	0.5	0.0%	< 0.5				80%	120%
Bi	1	2573300	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573300	0.03	0.03	0.0%	< 0.01				80%	120%
Cd	1	2573300	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2573300	91	91	0.0%	< 1				80%	120%
Co	1	2573300	15.9	16.2	1.9%	< 0.5				80%	120%
Cr	1	2573300	38.1	38.5	1.0%	< 0.5				80%	120%
Cu	1	2573300	67.6	67.4	0.3%	< 0.5				80%	120%
Fe	1	2573300	4.92	4.98	1.2%	< 0.01				80%	120%
Ga	1	2573300	< 5	< 5	0.0%	< 5				80%	120%
In	1	2573300	< 1	< 1	0.0%	< 1				80%	120%
K	1	2573300	0.03	0.03	0.0%	< 0.01				80%	120%
La	1	2573300	38	38	0.0%	< 1				80%	120%
Li	1	2573300	69	69	0.0%	< 1				80%	120%
Mg	1	2573300	1.15	1.19	3.4%	< 0.01				80%	120%
Mn	1	2573300	673	669	0.6%	< 1				80%	120%
Mo	1	2573300	1.7	1.2		< 0.5				80%	120%
Na	1	2573300	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2573300	40.4	41.0	1.5%	< 0.5				80%	120%
P	1	2573300	300	304	1.3%	< 10				80%	120%
Pb	1	2573300	18.3	18.3	0.0%	< 0.5				80%	120%
Rb	1	2573300	< 10	< 10	0.0%	< 10				80%	120%
S	1	2573300	0.010	0.010	0.0%	< 0.005				80%	120%
Sb	1	2573300	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2573300	2.12	2.17	2.3%	< 0.5				80%	120%
Se	1	2573300	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2573300	< 5	< 5	0.0%	< 5				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Sr	1	2573300	9.3	9.5	2.1%	< 0.5				80%	120%
Ta	1	2573300	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2573300	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2573300	10	9	10.5%	< 5				80%	120%
Ti	1	2573300	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Tl	1	2573300	< 5	< 5	0.0%	< 5				80%	120%
U	1	2573300	< 5	< 5	0.0%	< 5				80%	120%
V	1	2573300	26.3	25.8	1.9%	< 0.5				80%	120%
W	1	2573300	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2573300	5	5	0.0%	< 1				80%	120%
Zn	1	2573300	112	113	0.9%	< 0.5				80%	120%
Zr	1	2573300	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573323	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2573323	0.05	0.05	0.0%	< 0.01				80%	120%
As	1	2573323	22	22	0.0%	< 1				80%	120%
B	1	2573323	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2573323	5	6	18.2%	< 1				80%	120%
Be	1	2573323	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2573323	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573323	0.120	0.126	4.9%	< 0.01				80%	120%
Cd	1	2573323	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2573323	40	39	2.5%	< 1				80%	120%
Co	1	2573323	2.6	2.6	0.0%	< 0.5				80%	120%
Cr	1	2573323	389	387	0.5%	< 0.5				80%	120%
Cu	1	2573323	5.5	5.5	0.0%	< 0.5				80%	120%
Fe	1	2573323	0.817	0.835	2.2%	< 0.01				80%	120%
Ga	1	2573323	< 5	< 5	0.0%	< 5				80%	120%
In	1	2573323	< 1	< 1	0.0%	< 1				80%	120%
K	1	2573323	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
La	1	2573323	19	19	0.0%	< 1				80%	120%
Li	1	2573323	< 1	< 1	0.0%	< 1				80%	120%
Mg	1	2573323	0.01	0.01	0.0%	< 0.01				80%	120%
Mn	1	2573323	26	26	0.0%	< 1				80%	120%
Mo	1	2573323	5.18	5.09	1.8%	< 0.5				80%	120%
Na	1	2573323	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2573323	7.8	7.8	0.0%	< 0.5				80%	120%
P	1	2573323	582	602	3.4%	< 10				80%	120%
Pb	1	2573323	13.5	14.1	4.3%	< 0.5				80%	120%
Rb	1	2573323	< 10	< 10	0.0%	< 10				80%	120%
S	1	2573323	0.0707	0.0746	5.4%	< 0.005				80%	120%
Sb	1	2573323	< 1	1		< 1				80%	120%
Sc	1	2573323	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Se	1	2573323	< 10	< 10	0.0%	< 10				80%	120%

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Sn	1	2573323	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2573323	11.2	10.7	4.6%	< 0.5				80%	120%
Ta	1	2573323	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2573323	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2573323	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2573323	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Tl	1	2573323	< 5	< 5	0.0%	< 5				80%	120%
U	1	2573323	< 5	< 5	0.0%	< 5				80%	120%
V	1	2573323	2.24	2.40	6.9%	< 0.5				80%	120%
W	1	2573323	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2573323	2	2	0.0%	< 1				80%	120%
Zn	1	2573323	9.5	5.2		< 0.5				80%	120%
Zr	1	2573323	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573330	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2573330	0.784	0.834	6.2%	< 0.01				80%	120%
As	1	2573330	15	17	12.5%	< 1				80%	120%
B	1	2573330	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2573330	5	6	18.2%	< 1				80%	120%
Be	1	2573330	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2573330	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573330	0.324	0.330	1.8%	< 0.01				80%	120%
Cd	1	2573330	3.84	3.93	2.3%	< 0.5				80%	120%
Ce	1	2573330	20	24	18.2%	< 1				80%	120%
Co	1	2573330	6.22	6.47	3.9%	< 0.5				80%	120%
Cr	1	2573330	200	225	11.8%	< 0.5				80%	120%
Cu	1	2573330	18.2	18.4	1.1%	< 0.5				80%	120%
Fe	1	2573330	2.05	2.14	4.3%	< 0.01				80%	120%
Ga	1	2573330	< 5	< 5	0.0%	< 5				80%	120%
In	1	2573330	< 1	< 1	0.0%	< 1				80%	120%
K	1	2573330	0.02	0.02	0.0%	< 0.01				80%	120%
La	1	2573330	7	8	13.3%	< 1				80%	120%
Li	1	2573330	23	24	4.3%	< 1				80%	120%
Mg	1	2573330	0.42	0.43	2.4%	< 0.01				80%	120%
Mn	1	2573330	652	666	2.1%	< 1				80%	120%
Mo	1	2573330	3.94	4.02	2.0%	< 0.5				80%	120%
Na	1	2573330	0.03	0.03	0.0%	< 0.01				80%	120%
Ni	1	2573330	21.5	22.2	3.2%	< 0.5				80%	120%
P	1	2573330	76	85	11.2%	< 10				80%	120%
Pb	1	2573330	7.28	6.62	9.5%	< 0.5				80%	120%
Rb	1	2573330	< 10	< 10	0.0%	< 10				80%	120%
S	1	2573330	0.210	0.219	4.2%	< 0.005				80%	120%
Sb	1	2573330	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2573330	1.53	1.65	7.5%	< 0.5				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Se	1	2573330	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2573330	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2573330	11.7	11.8	0.9%	< 0.5				80%	120%
Ta	1	2573330	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2573330	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2573330	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2573330	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Tl	1	2573330	< 5	< 5	0.0%	< 5				80%	120%
U	1	2573330	< 5	< 5	0.0%	< 5				80%	120%
V	1	2573330	13.0	13.6	4.5%	< 0.5				80%	120%
W	1	2573330	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2573330	2	2	0.0%	< 1				80%	120%
Zn	1	2573330	468	471	0.6%	< 0.5				80%	120%
Zr	1	2573330	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2573348	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2573348	0.342	0.314	8.5%	< 0.01				80%	120%
As	1	2573348	11	11	0.0%	< 1				80%	120%
B	1	2573348	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2573348	11	9	20.0%	< 1				80%	120%
Be	1	2573348	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2573348	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2573348	0.01	0.01	0.0%	< 0.01				80%	120%
Cd	1	2573348	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2573348	95	91	4.3%	< 1				80%	120%
Co	1	2573348	3.7	3.5	5.6%	< 0.5				80%	120%
Cr	1	2573348	228	215	5.9%	< 0.5				80%	120%
Cu	1	2573348	15.4	14.7	4.7%	< 0.5				80%	120%
Fe	1	2573348	3.12	2.92	6.6%	< 0.01				80%	120%
Ga	1	2573348	< 5	< 5	0.0%	< 5				80%	120%
In	1	2573348	< 1	< 1	0.0%	< 1				80%	120%
K	1	2573348	0.061	0.055	10.3%	< 0.01				80%	120%
La	1	2573348	27	26	3.8%	< 1				80%	120%
Li	1	2573348	12	11	8.7%	< 1				80%	120%
Mg	1	2573348	0.045	0.041	9.3%	< 0.01				80%	120%
Mn	1	2573348	175	169	3.5%	< 1				80%	120%
Mo	1	2573348	2.41	2.68	10.6%	< 0.5				80%	120%
Na	1	2573348	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2573348	27.3	26.1	4.5%	< 0.5				80%	120%
P	1	2573348	97	95	2.1%	< 10				80%	120%
Pb	1	2573348	14.8	14.3	3.4%	< 0.5				80%	120%
Rb	1	2573348	< 10	< 10	0.0%	< 10				80%	120%
S	1	2573348	0.024	0.021	13.3%	< 0.005				80%	120%
Sb	1	2573348	2	1		< 1				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y513929
PROJECT NO: HY-JAY
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Sc	1	2573348	1.0	1.0	0.0%	< 0.5				80%	120%
Se	1	2573348	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2573348	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2573348	4.90	4.02	19.7%	< 0.5				80%	120%
Ta	1	2573348	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2573348	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2573348	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2573348	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Tl	1	2573348	< 5	< 5	0.0%	< 5				80%	120%
U	1	2573348	< 5	< 5	0.0%	< 5				80%	120%
V	1	2573348	4.79	4.74	1.0%	< 0.5				80%	120%
W	1	2573348	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2573348	6	5	18.2%	< 1				80%	120%
Zn	1	2573348	34.3	33.5	2.4%	< 0.5				80%	120%
Zr	1	2573348	< 5	< 5	0.0%	< 5				80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2573049	0.008	0.008	0.0%	< 0.002	0.0822	0.0849	97%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2573112	0.0040	0.0045	11.8%	< 0.002	0.224	0.203	110%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2573087	0.0067	0.0065	3.0%	< 0.002	0.891	0.922	97%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2573137	0.0077	0.0071	8.1%	< 0.002	0.0788	0.0849	93%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2573149	0.0108	0.0116	7.1%	< 0.002	1.003	0.922	109%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2573237	0.004	0.011		< 0.002	0.0843	0.0849	99%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2573250	0.0047	0.0035	29.3%	< 0.002	0.2	0.203	99%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2573263	0.005	0.005	0.0%	< 0.002	0.0918	0.0849	108%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2573275	0.004	0.004	0.0%	< 0.002	0.0781	0.0849	92%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2573288	0.010	0.004		< 0.002				80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2573300	0.006	0.010		< 0.002				80%	120%

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 17, 2011		REPLICATE					REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD	Method Blank	Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2573313	0.005	0.005	0.0%	< 0.002				80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2573323	0.0047	0.0041	13.6%	< 0.002				80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2573338	0.002	0.002	0.0%	< 0.002				80%	120%

Certified By: Ron Cardinall

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Method Summary

CLIENT NAME: BEARING RESOURCES

AGAT WORK ORDER: 11Y513929

PROJECT NO: HY-JAY

ATTENTION TO: DAVE TUPPER

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12020		ICP/OES
Al	MIN-200-12020		ICP/OES
As	MIN-200-12020		ICP/OES
B	MIN-200-12020		ICP/OES
Ba	MIN-200-12020		ICP/OES
Be	MIN-200-12020		ICP/OES
Bi	MIN-200-12020		ICP/OES
Ca	MIN-200-12020		ICP/OES
Cd	MIN-200-12020		ICP/OES
Ce	MIN-200-12020		ICP/OES
Co	MIN-200-12020		ICP/OES
Cr	MIN-200-12020		ICP/OES
Cu	MIN-200-12020		ICP/OES
Fe	MIN-200-12020		ICP/OES
Ga	MIN-200-12020		ICP/OES
Hg	MIN-200-12020		ICP/OES
In	MIN-200-12020		ICP/OES
K	MIN-200-12020		ICP/OES
La	MIN-200-12020		ICP/OES
Li	MIN-200-12020		ICP/OES
Mg	MIN-200-12020		ICP/OES
Mn	MIN-200-12020		ICP/OES
Mo	MIN-200-12020		ICP/OES
Na	MIN-200-12020		ICP/OES
Ni	MIN-200-12020		ICP/OES
P	MIN-200-12020		ICP/OES
Pb	MIN-200-12020		ICP/OES
Rb	MIN-200-12020		ICP/OES
S	MIN-200-12020		ICP/OES
Sb	MIN-200-12020		ICP/OES
Sc	MIN-200-12020		ICP/OES
Se	MIN-200-12020		ICP/OES
Sn	MIN-200-12020		ICP/OES
Sr	MIN-200-12020		ICP/OES
Ta	MIN-200-12020		ICP/OES
Te	MIN-200-12020		ICP/OES
Th	MIN-200-12020		ICP/OES
Ti	MIN-200-12020		ICP/OES
Tl	MIN-200-12020		ICP/OES
U	MIN-200-12020		ICP/OES
V	MIN-200-12020		ICP/OES
W	MIN-200-12020		ICP/OES
Y	MIN-200-12020		ICP/OES
Zn	MIN-200-12020		ICP/OES
Zr	MIN-200-12020		ICP/OES
As-OL			ICP/OES
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12019	BUGBEE, E: A Textbook of Fire Assaying	AAS

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

CLIENT NAME: BEARING RESOURCES
1280 - 625 HOWE STREET
VANCOUVER, BC V6C2T6

ATTENTION TO: DAVE TUPPER

PROJECT NO:

AGAT WORK ORDER: 11Y511752

SOLID ANALYSIS REVIEWED BY: Patricia Horan, Operations Manager

DATE REPORTED: Aug 15, 2011

PAGES (INCLUDING COVER): 95

Should you require any information regarding this analysis please contact your client services representative at (905) 501 9998, or at 1-800-856-6261

*NOTES

All samples are stored at no charge for 90 days. Please contact the lab if you require additional sample storage time.

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
L87N 85+00E	<0.2	2.12	18	<5	35	<0.5	<1	0.18	<0.5	67	15.8	77.0	28.2	4.57
L87N 85+50E	<0.2	1.19	12	<5	17	<0.5	<1	0.01	<0.5	49	7.1	21.8	9.9	3.15
L87N 86+00E	<0.2	0.98	4	<5	19	<0.5	<1	0.01	<0.5	52	5.9	18.6	13.2	2.57
L87N 86+50E	<0.2	1.04	6	<5	26	<0.5	<1	0.02	<0.5	38	8.9	16.4	7.8	2.06
L87N 87+00E	<0.2	2.50	13	<5	44	0.6	<1	0.02	<0.5	78	16.8	41.3	52.8	4.17
L87N 87+50E	<0.2	2.26	19	<5	42	0.5	<1	0.02	<0.5	85	15.8	34.2	41.7	3.99
L87N 88+00E	<0.2	1.47	19	<5	25	<0.5	<1	0.03	<0.5	63	29.3	24.4	37.0	3.73
L87N 88+50E	<0.2	2.63	23	<5	35	<0.5	<1	0.02	<0.5	69	16.3	34.4	47.9	4.73
L87N 89+00E	<0.2	1.83	20	<5	14	<0.5	<1	0.03	<0.5	54	5.9	24.4	43.1	3.55
L87N 89+50E	<0.2	1.28	99	<5	17	<0.5	<1	<0.01	<0.5	37	7.4	20.4	46.5	3.36
L87N 90+00E	<0.2	1.20	34	<5	27	<0.5	<1	0.01	<0.5	41	4.1	18.3	11.1	2.58
L87N 90+50E	<0.2	1.44	8	<5	9	<0.5	<1	0.02	<0.5	31	3.4	21.1	18.5	2.96
L87N 91+00E	<0.2	1.03	36	<5	23	<0.5	<1	0.31	<0.5	38	7.3	17.5	19.2	1.99
L87N 91+50E	<0.2	2.13	41	<5	23	<0.5	<1	0.03	<0.5	75	16.5	29.2	36.1	4.51
L87N 92+00E	<0.2	2.54	45	6	15	<0.5	<1	0.03	<0.5	121	18.5	38.5	72.5	5.49
L87N 92+50E	<0.2	2.19	31	<5	34	<0.5	<1	0.02	<0.5	79	9.2	27.6	42.3	4.15
L87N 93+00E	<0.2	1.77	20	<5	14	<0.5	<1	0.02	<0.5	52	7.2	25.7	21.3	4.49
L87N 93+50E	<0.2	0.97	2	<5	12	<0.5	<1	0.06	<0.5	29	7.8	10.7	14.4	1.69
L87N 94+00E	<0.2	1.01	13	<5	21	<0.5	<1	0.01	<0.5	47	8.2	16.3	26.4	2.43
L87N 94+50E	<0.2	1.23	5	<5	133	<0.5	<1	0.10	<0.5	69	19.3	19.5	14.1	2.65
L87N 95+00E	<0.2	1.58	9	<5	47	<0.5	<1	0.06	<0.5	110	16.0	31.1	26.1	3.75
L87N 95+50E	<0.2	2.30	3	<5	16	<0.5	<1	0.05	<0.5	38	16.7	26.8	31.3	3.55
L87N 96+00E	<0.2	2.14	8	<5	26	<0.5	<1	0.03	<0.5	88	17.5	28.7	41.0	4.07
L87N 96+50E	<0.2	1.18	10	<5	35	<0.5	<1	0.01	<0.5	40	7.4	19.8	16.2	2.58
L87N 97+00E	<0.2	1.24	8	<5	26	<0.5	<1	0.02	<0.5	38	7.8	19.5	21.3	2.89
L87N 97+50E	<0.2	1.29	7	<5	15	<0.5	<1	0.02	<0.5	45	8.9	17.3	21.6	2.88
L87N 98+00E	<0.2	0.85	4	<5	20	<0.5	<1	0.02	<0.5	23	2.9	10.6	9.9	1.47
L87N 98+50E	<0.2	1.27	4	<5	27	<0.5	<1	0.05	<0.5	50	10.3	18.1	47.3	2.17
L87N 99+00E	<0.2	1.59	6	<5	30	<0.5	<1	0.02	<0.5	47	7.6	23.1	22.2	3.15
L87N 99+50E	<0.2	1.26	7	<5	16	<0.5	<1	0.01	<0.5	29	6.4	16.8	9.7	2.53
L87N 100+00E	<0.2	1.87	12	<5	12	<0.5	<1	0.09	<0.5	65	29.7	22.2	71.3	3.31
L87N 100+50E	<0.2	0.80	4	<5	12	<0.5	<1	0.02	<0.5	19	4.4	12.6	8.5	2.03

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
L87N 101+00E	<0.2	1.47	7	<5	12	<0.5	<1	0.02	<0.5	32	7.5	23.9	17.1	3.70
L87N 101+50E	<0.2	1.69	14	<5	25	<0.5	<1	0.03	<0.5	54	7.2	29.3	20.1	4.19
L87N 102+00E	<0.2	2.10	19	<5	22	<0.5	<1	0.02	<0.5	79	17.9	32.7	38.7	4.55
L87N 102+50E	<0.2	2.18	10	<5	17	<0.5	<1	0.02	<0.5	50	7.0	44.5	21.3	4.35
L87N 103+00E	<0.2	2.00	15	<5	22	<0.5	<1	0.01	<0.5	59	6.9	31.9	18.6	5.21
L87N 103+50E	<0.2	1.13	9	<5	20	<0.5	<1	0.01	<0.5	40	4.4	21.6	12.2	3.73
L87N 104+00E	<0.2	1.69	15	<5	16	<0.5	<1	<0.01	<0.5	55	5.9	26.1	18.6	3.46
L87N 104+50E	<0.2	1.35	13	<5	17	<0.5	<1	0.01	<0.5	45	5.0	20.5	15.7	2.82
L87N 105+00E	<0.2	1.10	12	<5	24	<0.5	<1	0.02	<0.5	38	4.6	15.5	15.7	2.24
L87N 105+50E	<0.2	2.40	32	<5	23	<0.5	<1	0.07	<0.5	93	26.7	37.4	52.5	5.49
L87N 106+00E	<0.2	1.07	22	<5	32	<0.5	<1	0.34	<0.5	30	5.6	10.5	46.6	1.09
L87N 106+50E	<0.2	2.53	28	<5	21	<0.5	<1	0.22	<0.5	88	18.2	36.6	48.1	4.90
L87N 107+00E	<0.2	2.03	28	5	26	<0.5	<1	0.18	<0.5	73	13.4	28.6	36.5	4.47
L87N 107+50E	<0.2	2.11	41	<5	25	0.8	<1	0.33	<0.5	74	28.7	27.9	60.3	3.60
L87N 108+00E	<0.2	1.99	55	<5	31	0.6	<1	0.19	<0.5	69	22.9	28.6	52.3	4.08
L87N 108+50E	<0.2	2.11	24	<5	17	<0.5	<1	0.07	<0.5	63	11.6	30.7	24.4	5.58
L87N 109+00E	<0.2	1.91	22	<5	31	<0.5	<1	0.12	<0.5	63	17.1	24.7	34.7	3.45
L88N 85+00E	<0.2	1.17	4	<5	59	<0.5	<1	0.21	<0.5	47	15.2	57.7	49.3	3.22
L88N 85+50E	<0.2	1.37	10	<5	37	0.5	<1	0.08	<0.5	73	22.8	97.6	18.0	4.86
L88N 86+00E	<0.2	1.12	11	<5	42	0.5	<1	1.38	<0.5	118	14.8	15.2	11.6	2.87
L88N 86+50E	<0.2	0.89	12	<5	32	0.5	<1	1.06	<0.5	130	15.2	17.2	13.5	3.10
L88N 87+00E	<0.2	2.15	12	<5	33	<0.5	<1	0.02	<0.5	69	8.5	31.5	41.4	3.79
L88N 87+50E	<0.2	2.39	13	<5	34	0.5	<1	0.04	<0.5	86	17.5	37.1	51.2	4.22
L88N 88+00E	<0.2	1.57	14	<5	35	<0.5	<1	0.02	<0.5	43	5.3	18.8	27.8	2.90
L88N 88+50E	<0.2	1.75	9	<5	25	<0.5	<1	0.02	<0.5	45	4.6	25.1	17.9	3.40
L88N 89+00E	<0.2	2.07	27	<5	12	<0.5	<1	<0.01	<0.5	43	3.1	29.5	15.7	4.73
L88N 89+50E	<0.2	0.55	13	<5	18	<0.5	<1	0.02	<0.5	16	2.2	6.5	5.0	0.77
L88N 90+00E	<0.2	1.52	37	<5	16	<0.5	<1	0.01	<0.5	59	8.3	22.9	35.4	3.13
L88N 90+50E	<0.2	1.82	32	<5	22	<0.5	<1	0.03	<0.5	44	7.7	26.3	45.2	3.73
L88N 91+00E	<0.2	1.61	29	5	28	<0.5	<1	0.02	<0.5	51	5.2	26.5	37.7	4.43
L88N 91+50E	0.3	1.74	24	<5	38	<0.5	<1	0.02	<0.5	61	4.8	26.0	24.0	4.17
L88N 92+00E	<0.2	1.72	11	<5	20	<0.5	<1	0.02	<0.5	51	4.8	27.9	20.3	4.05

Certified By:



Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
L88N 92+50E	<0.2	2.50	35	<5	46	1.4	<1	0.08	<0.5	119	216	43.2	206	4.51
L88N 93+00E	<0.2	1.63	19	<5	25	<0.5	<1	0.03	<0.5	83	38.6	21.8	36.0	2.66
L88N 93+50E	<0.2	1.88	3	<5	9	<0.5	<1	0.06	<0.5	43	13.9	21.3	27.1	3.13
L88N 94+00E	<0.2	1.96	17	<5	19	<0.5	<1	0.03	<0.5	68	7.9	26.9	25.9	4.43
L88N 94+50E	<0.2	1.11	6	<5	20	<0.5	<1	0.04	<0.5	24	6.5	11.5	12.3	1.52
L88N 95+00E	<0.2	2.59	34	<5	17	<0.5	<1	0.04	<0.5	83	18.3	34.9	41.2	4.77
L88N 95+50E	<0.2	2.28	8	<5	21	<0.5	<1	0.02	<0.5	47	13.8	30.0	25.8	4.69
L88N 96+00E	<0.2	1.85	16	<5	25	<0.5	<1	0.02	<0.5	62	6.9	21.6	29.2	3.27
L88N 96+50E	<0.2	2.15	37	<5	22	<0.5	<1	0.01	<0.5	54	5.6	30.8	22.6	4.39
L88N 97+00E	<0.2	2.09	18	<5	26	<0.5	<1	0.03	<0.5	56	16.7	29.9	30.8	4.17
L88N 97+50E	<0.2	1.83	17	<5	24	<0.5	<1	0.04	<0.5	64	8.8	22.7	27.5	2.92
L88N 98+00E	<0.2	1.53	9	<5	29	<0.5	<1	0.03	<0.5	37	7.5	21.2	20.4	2.93
L88N 98+50E	<0.2	2.78	107	<5	21	<0.5	<1	0.03	<0.5	85	23.0	37.6	68.7	5.14
L88N 99+00E	<0.2	2.17	24	<5	23	<0.5	<1	0.02	<0.5	71	13.4	29.8	29.6	4.38
L88N 99+50E	<0.2	2.42	38	<5	21	0.6	<1	0.06	<0.5	230	112	32.9	133	4.21
L89N 85+00E	<0.2	2.30	15	<5	47	<0.5	<1	0.01	<0.5	52	9.1	27.4	26.5	3.80
L89N 85+50E	<0.2	2.45	14	<5	56	0.6	<1	0.01	<0.5	64	10.6	30.5	29.5	4.16
L89N 86+00E	<0.2	2.19	4	<5	18	<0.5	<1	0.05	<0.5	82	17.0	28.3	24.8	4.07
L89N 86+50E	<0.2	2.40	12	<5	19	<0.5	<1	0.11	<0.5	92	20.4	52.0	47.2	4.90
L89N 87+00E	<0.2	2.37	5	<5	9	<0.5	<1	0.11	<0.5	127	19.7	31.8	79.7	4.35
L89N 87+50E	<0.2	2.65	9	<5	12	0.6	<1	0.07	<0.5	122	18.5	37.0	61.7	5.01
L89N 88+00E	<0.2	2.83	27	<5	16	<0.5	<1	0.03	<0.5	71	6.6	42.6	66.2	5.14
L89N 88+50E	<0.2	2.30	29	<5	20	<0.5	<1	0.06	<0.5	72	7.9	35.9	42.5	4.69
L89N 89+00E	0.3	2.84	55	<5	27	0.6	<1	0.05	<0.5	105	17.9	45.1	119	6.14
L89N 89+50E	0.2	1.65	35	<5	24	<0.5	<1	0.02	<0.5	68	10.4	24.2	33.6	3.68
L89N 90+00E	<0.2	1.71	16	<5	20	<0.5	<1	0.02	<0.5	94	21.4	23.0	53.4	4.34
L89N 90+50E	<0.2	1.55	16	<5	48	<0.5	<1	0.03	<0.5	74	20.8	23.5	44.5	4.20
L89N 91+00E	1.1	2.26	670	<5	21	1.1	<1	0.02	<0.5	150	42.8	31.7	154	6.66
L89N 91+50E	<0.2	1.86	11	<5	12	<0.5	<1	0.02	<0.5	44	4.8	31.9	12.8	4.76
L89N 92+00E	<0.2	2.03	15	<5	34	<0.5	<1	0.02	<0.5	72	5.0	29.0	43.7	4.44
L89N 92+50E	<0.2	1.72	15	<5	17	<0.5	<1	0.05	<0.5	38	5.7	24.1	28.2	3.37
L89N 93+00E	<0.2	2.11	19	<5	19	<0.5	<1	0.03	<0.5	79	28.3	31.2	46.8	4.25

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
L89N 93+50E	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss
L89N 94+00E	<0.2	2.43	21	<5	17	<0.5	<1	0.02	<0.5	86	12.9	38.3	38.1	5.45
L89N 94+50E	0.2	1.25	29	<5	15	<0.5	<1	0.02	<0.5	98	5.4	20.7	26.5	3.64
L89N 95+00E	<0.2	1.21	7	<5	21	<0.5	<1	0.03	<0.5	32	1.9	11.1	16.5	1.51
L89N 95+50E	<0.2	2.17	105	<5	28	<0.5	<1	0.04	<0.5	113	22.1	32.5	36.1	4.54
L89N 96+00E	<0.2	2.43	31	<5	16	<0.5	<1	0.03	<0.5	107	14.1	38.7	34.6	5.20
L89N 96+50E	<0.2	2.09	28	5	18	<0.5	<1	0.03	<0.5	120	15.7	36.2	37.1	4.82
L89N 97+00E	<0.2	1.48	15	<5	35	<0.5	<1	0.03	<0.5	44	5.9	24.9	22.2	3.28
L89N 97+50E	<0.2	1.55	17	<5	31	<0.5	<1	0.03	<0.5	40	4.6	21.9	18.1	3.15
L89N 98+00E	<0.2	1.97	20	<5	33	<0.5	<1	0.03	<0.5	79	6.2	33.2	25.5	4.58
L89N 98+50E	<0.2	2.14	29	<5	37	0.5	<1	0.06	<0.5	116	16.6	35.0	50.9	4.26
L89N 99+00E	<0.2	2.29	26	<5	29	0.5	<1	0.15	<0.5	142	31.5	35.5	59.4	4.46
L89N 99+50E	0.3	2.27	47	<5	38	1.0	<1	0.09	<0.5	279	244	33.5	194	4.55
L89N 100+00E	<0.2	2.51	29	<5	23	0.6	<1	0.05	<0.5	118	25.7	36.7	89.8	4.78
L89N 100+50E	<0.2	2.44	20	<5	20	<0.5	<1	0.04	<0.5	63	7.8	35.9	42.9	4.57
L89N 101+00E	<0.2	2.51	19	<5	18	<0.5	<1	0.05	<0.5	85	7.3	36.4	40.8	4.64
L89N 101+50E	<0.2	2.56	22	<5	15	<0.5	<1	0.05	<0.5	97	9.0	39.9	41.9	4.78
L89N 102+00E	<0.2	1.82	13	<5	22	<0.5	<1	0.03	<0.5	67	7.9	27.4	28.2	4.15
L89N 102+50E	<0.2	1.63	11	<5	24	<0.5	<1	0.01	<0.5	54	5.7	29.5	13.8	5.04
L89N 103+00E	<0.2	1.01	12	<5	38	<0.5	<1	0.01	<0.5	52	4.3	19.9	15.3	3.50
L89N 103+50E	0.2	1.69	12	<5	16	<0.5	<1	0.01	<0.5	54	7.4	26.8	22.2	4.11
L89N 104+00E	<0.2	1.40	12	<5	28	<0.5	<1	0.02	<0.5	50	6.2	23.6	16.1	4.72
L89N 104+50E	0.3	1.53	9	<5	17	<0.5	<1	<0.01	<0.5	51	6.3	22.1	15.1	3.45
L89N 105+00E	<0.2	2.37	21	<5	23	<0.5	<1	0.06	<0.5	94	18.0	32.7	44.2	4.48
L89N 105+50E	<0.2	1.62	16	<5	29	<0.5	<1	0.60	<0.5	54	6.6	24.8	25.9	2.58
L89N 106+00E	<0.2	1.33	13	<5	32	<0.5	<1	0.60	<0.5	50	6.2	15.8	17.4	1.98
L89N 106+50E	<0.2	0.73	9	<5	25	<0.5	<1	0.02	<0.5	39	2.7	11.4	12.4	2.14
L89N 107+00E	0.2	1.06	16	<5	16	<0.5	<1	0.02	<0.5	36	3.6	13.5	14.8	2.30
L89N 107+50E	0.5	2.18	203	<5	39	0.7	<1	0.48	<0.5	118	21.3	29.0	120	4.13
L89N 108+00E	0.4	2.21	230	<5	47	0.7	<1	0.50	<0.5	101	16.3	29.5	87.5	4.10
L89N 108+50E	0.3	2.13	68	<5	31	<0.5	<1	0.24	<0.5	90	14.4	30.0	31.7	3.98
L89N 109+00E	<0.2	1.98	63	<5	24	<0.5	<1	0.17	<0.5	92	13.8	27.5	28.0	3.82

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
L90N 85+00E	<0.2	2.17	4	<5	37	<0.5	<1	0.07	<0.5	55	22.3	155	22.4	4.01
L90N 85+50E	<0.2	2.39	5	7	60	0.8	<1	0.49	<0.5	81	21.4	163	19.0	5.75
L90N 86+00E	<0.2	0.93	11	<5	38	<0.5	<1	0.05	<0.5	40	5.4	13.4	32.7	1.97
L90N 86+50E	<0.2	2.30	12	<5	21	0.5	<1	0.20	<0.5	80	18.3	33.0	58.6	4.41
L90N 87+00E	<0.2	1.86	7	<5	30	<0.5	<1	0.04	<0.5	62	10.2	23.3	36.9	3.24
L90N 87+50E	<0.2	2.65	8	6	18	<0.5	<1	0.06	<0.5	102	24.1	37.7	57.8	5.08
L90N 88+00E	<0.2	1.96	10	<5	40	0.5	<1	0.08	<0.5	116	21.0	26.7	66.5	3.98
L90N 88+50E	<0.2	2.53	8	<5	20	<0.5	<1	0.04	<0.5	116	25.8	31.6	69.2	4.75
L90N 89+00E	<0.2	0.41	1	<5	13	<0.5	<1	0.04	<0.5	6	1.5	3.6	5.4	0.71
L90N 89+50E	<0.2	2.12	57	<5	17	<0.5	<1	0.03	<0.5	74	16.2	27.5	48.2	4.90
L90N 90+00E	<0.2	1.70	25	<5	24	<0.5	<1	0.01	<0.5	67	8.0	26.4	23.3	3.78
L90N 90+50E	<0.2	1.22	22	<5	13	<0.5	<1	0.08	<0.5	30	2.7	15.4	19.2	2.14
L90N 91+00E	<0.2	2.17	50	<5	19	<0.5	<1	0.02	<0.5	86	14.8	27.0	39.3	4.60
L90N 91+50E	<0.2	1.16	7	<5	13	<0.5	<1	0.09	<0.5	22	2.7	14.7	22.0	2.09
L90N 92+00E	<0.2	2.55	17	<5	19	<0.5	<1	0.05	<0.5	64	7.6	38.5	31.4	4.99
L90N 92+50E	<0.2	2.65	22	<5	15	<0.5	<1	0.08	<0.5	94	29.6	37.9	55.6	5.18
L90N 93+00E	<0.2	2.41	15	<5	11	<0.5	<1	0.03	<0.5	76	12.9	37.5	41.7	5.15
L90N 93+50E	<0.2	2.48	29	6	20	0.8	<1	0.06	<0.5	141	96.9	38.2	139	5.03
L90N 94+00E	<0.2	2.21	31	<5	20	<0.5	<1	0.08	<0.5	99	21.3	33.0	42.6	4.47
L90N 94+50E	<0.2	1.24	72	<5	23	<0.5	<1	0.02	<0.5	43	4.1	21.3	21.9	3.05
L90N 95+00E	<0.2	2.28	37	<5	20	<0.5	<1	0.08	<0.5	144	32.1	36.4	66.7	4.67
L90N 95+50E	<0.2	1.76	15	<5	27	<0.5	<1	0.04	<0.5	85	9.2	28.1	33.4	3.68
L90N 96+00E	<0.2	1.41	10	<5	39	<0.5	<1	0.04	<0.5	52	5.1	24.3	21.5	2.90
L90N 96+50E	<0.2	2.50	16	<5	11	<0.5	<1	0.06	<0.5	118	20.0	36.6	41.9	4.97
L90N 97+00E	<0.2	1.44	12	<5	29	<0.5	<1	0.04	<0.5	61	7.6	20.5	23.4	2.90
L90N 97+50E	<0.2	1.87	14	<5	21	<0.5	<1	0.03	<0.5	64	7.6	32.9	23.8	4.62
L90N 98+00E	<0.2	2.52	25	7	15	<0.5	<1	0.07	<0.5	106	11.3	40.0	48.6	4.96
L90N 98+50E	<0.2	1.38	21	<5	19	<0.5	<1	0.02	<0.5	37	3.3	18.8	52.2	2.49
L90N 99+00E	<0.2	2.24	14	<5	15	<0.5	<1	0.02	<0.5	63	6.2	36.5	18.4	4.89
L90N 99+50E	<0.2	1.98	9	<5	26	<0.5	<1	0.04	<0.5	55	4.7	28.1	21.7	3.47
L90N 100+00E	<0.2	1.69	10	<5	14	<0.5	<1	0.03	<0.5	31	3.9	22.1	15.2	3.06
L91N 85+00E	<0.2	1.76	14	<5	12	<0.5	<1	0.01	<0.5	85	16.0	22.0	37.6	4.87

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
L91N 85+50E	<0.2	3.93	4	5	14	0.5	<1	0.16	<0.5	94	21.6	258	47.8	6.13
L91N 86+00E	<0.2	0.92	7	<5	32	<0.5	<1	0.08	<0.5	45	8.7	18.8	12.4	2.22
L91N 86+50E	<0.2	1.01	13	<5	17	<0.5	<1	0.09	<0.5	52	10.6	10.9	28.0	1.87
L91N 87+00E	<0.2	0.56	4	<5	14	<0.5	<1	0.08	<0.5	22	3.1	4.9	9.9	0.78
L91N 87+50E	<0.2	2.31	53	<5	19	<0.5	<1	0.03	<0.5	84	16.0	29.5	35.6	4.52
L91N 88+00E	<0.2	2.44	55	<5	13	<0.5	<1	0.05	<0.5	87	21.1	31.9	51.8	4.61
L91N 88+50E	<0.2	1.63	24	<5	24	<0.5	<1	0.02	<0.5	121	14.4	18.3	37.4	4.01
L91N 89+00E	<0.2	1.68	49	<5	25	<0.5	<1	0.04	<0.5	77	14.6	22.5	39.1	3.20
L91N 89+50E	<0.2	1.68	50	<5	19	<0.5	<1	0.06	<0.5	72	10.5	20.6	35.6	3.04
L91N 90+00E	<0.2	1.01	154	<5	17	<0.5	<1	0.01	<0.5	70	19.5	15.4	40.9	2.34
L91N 90+50E	<0.2	1.06	119	<5	24	<0.5	<1	0.03	<0.5	59	15.5	13.9	35.0	2.31
L91N 91+00E	<0.2	0.82	20	<5	31	<0.5	<1	0.03	<0.5	52	3.4	13.2	18.0	2.25
L91N 91+50E	<0.2	1.45	14	<5	21	<0.5	<1	0.03	<0.5	40	3.5	18.8	56.0	2.77
L91N 92+00E	<0.2	2.15	26	<5	17	<0.5	<1	0.02	<0.5	38	4.8	36.1	42.8	5.06
L91N 92+50E	<0.2	2.59	21	<5	20	<0.5	<1	0.03	<0.5	61	6.8	38.8	55.5	4.90
L91N 93+00E	<0.2	1.61	7	<5	16	<0.5	<1	0.02	<0.5	21	3.9	18.5	17.0	2.69
L91N 93+50E	<0.2	1.64	8	<5	32	<0.5	<1	0.04	<0.5	56	24.6	22.8	33.9	3.08
L91N 94+00E	<0.2	2.49	16	<5	24	<0.5	<1	0.07	<0.5	88	17.3	36.3	46.4	4.67
L91N 94+50E	<0.2	1.88	14	<5	27	<0.5	<1	0.03	<0.5	65	8.7	32.0	35.2	4.38
L91N 95+00E	<0.2	2.53	18	<5	32	<0.5	<1	0.06	<0.5	72	13.5	36.8	55.6	4.74
L91N 95+50E	<0.2	2.36	21	<5	20	<0.5	<1	0.03	<0.5	74	6.7	35.7	57.7	5.15
L91N 96+00E	<0.2	0.92	8	<5	22	<0.5	<1	0.02	<0.5	32	2.9	16.4	22.1	2.56
L91N 96+50E	<0.2	0.53	3	<5	17	<0.5	<1	0.07	<0.5	17	1.6	5.4	10.1	0.75
L91N 97+00E	<0.2	1.85	11	<5	21	<0.5	<1	0.02	<0.5	40	4.0	27.9	20.9	4.44
L91N 97+50E	<0.2	2.52	18	<5	16	<0.5	<1	<0.01	<0.5	57	5.1	37.8	27.2	5.25
L91N 98+00E	<0.2	2.84	35	<5	11	<0.5	<1	0.04	<0.5	82	5.4	41.9	43.1	5.25
L91N 98+50E	<0.2	2.35	18	<5	17	<0.5	<1	0.03	<0.5	50	5.9	32.9	19.9	4.48
L91N 99+00E	<0.2	1.19	10	<5	19	<0.5	<1	0.02	<0.5	22	2.7	14.9	22.2	1.94
L91N 99+50E	<0.2	2.84	29	<5	19	<0.5	<1	0.03	<0.5	84	11.6	41.6	46.1	5.40
L91N 100+00E	<0.2	1.46	53	<5	31	<0.5	<1	0.06	<0.5	53	14.3	22.7	25.4	2.90
L91N 100+50E	<0.2	2.20	16	<5	22	<0.5	<1	0.03	<0.5	85	21.0	26.1	31.1	4.06
L91N 101+00E	<0.2	2.08	15	<5	17	<0.5	<1	0.04	<0.5	66	7.3	31.5	23.9	4.16

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
L91N 101+50E	<0.2	2.03	19	<5	34	<0.5	<1	0.02	<0.5	47	8.7	27.6	28.6	3.90
L91N 102+00E	<0.2	2.22	12	<5	17	<0.5	<1	0.02	<0.5	88	14.2	28.7	26.1	3.97
L91N 102+50E	<0.2	1.36	9	<5	28	<0.5	<1	0.01	<0.5	43	6.4	21.1	15.9	3.69
L91N 103+00E	<0.2	1.49	25	<5	34	<0.5	<1	0.02	<0.5	50	7.4	28.3	18.6	4.24
L91N 103+50E	<0.2	1.57	13	<5	21	<0.5	<1	0.01	<0.5	51	7.1	26.2	21.1	5.09
L91N 104+00E	<0.2	1.38	11	<5	28	<0.5	<1	0.02	<0.5	54	7.6	23.9	16.6	4.18
L91N 104+50E	<0.2	1.42	13	<5	23	<0.5	<1	0.02	<0.5	51	5.4	24.5	17.7	4.18
L91N 105+00E	<0.2	1.29	13	<5	29	<0.5	<1	0.01	<0.5	53	6.2	23.8	15.8	4.31
L91N 105+50E	<0.2	1.61	13	<5	25	<0.5	<1	0.47	<0.5	42	8.0	19.0	19.8	2.74
L91N 106+00E	<0.2	1.82	10	<5	31	<0.5	<1	0.14	<0.5	56	7.0	24.6	13.6	3.64
L91N 106+50E	<0.2	1.33	9	<5	26	<0.5	<1	0.02	<0.5	48	5.4	19.2	11.3	2.81
L91N 107+00E	<0.2	1.99	77	<5	16	<0.5	<1	0.22	<0.5	95	18.1	26.5	28.1	4.27
L91N 107+50E	<0.2	1.89	16	<5	13	<0.5	<1	0.02	<0.5	59	8.4	26.5	18.2	4.03
L91N 108+00E	<0.2	2.15	51	<5	17	<0.5	<1	0.06	<0.5	80	17.6	31.1	31.9	4.84
L91N 108+50E	<0.2	1.34	52	<5	42	<0.5	<1	1.00	<0.5	46	7.9	14.6	38.7	2.25
L91N 109+00E	<0.2	1.98	31	<5	23	<0.5	<1	0.32	<0.5	73	16.1	28.2	33.1	4.01
L92N 85+00E	<0.2	2.73	21	5	13	0.5	<1	0.06	<0.5	56	13.7	40.8	61.0	5.53
L92N 85+50E	0.2	2.56	23	<5	16	<0.5	<1	0.03	<0.5	113	16.9	35.5	44.3	4.87
L92N 86+00E	0.2	1.74	28	5	11	0.6	<1	0.08	<0.5	131	34.4	22.5	71.9	5.33
L92N 86+50E	<0.2	1.06	9	<5	28	<0.5	<1	0.07	<0.5	53	8.2	9.9	21.3	2.13
L92N 87+00E	0.2	2.09	39	<5	26	<0.5	<1	0.14	<0.5	134	25.3	31.6	69.2	4.82
L92N 87+50E	<0.2	2.59	44	6	22	<0.5	<1	0.05	<0.5	83	18.3	46.2	33.4	5.06
L92N 88+00E	<0.2	0.51	92	<5	16	<0.5	<1	0.04	<0.5	108	9.1	7.8	29.9	2.90
L92N 88+50E	<0.2	2.50	16	<5	14	<0.5	<1	0.12	<0.5	96	21.3	31.3	59.8	4.75
L92N 89+00E	0.2	2.39	34	<5	15	<0.5	<1	0.04	<0.5	143	30.1	28.4	57.5	4.71
L92N 89+50E	<0.2	1.37	32	<5	23	<0.5	<1	0.06	<0.5	96	27.1	16.2	43.8	2.50
L92N 90+00E	<0.2	2.12	126	<5	27	<0.5	<1	0.11	<0.5	83	40.2	27.2	55.8	4.33
L92N 90+50E	<0.2	1.64	42	<5	27	0.6	<1	0.08	<0.5	107	48.2	19.8	38.1	2.83
L92N 91+00E	<0.2	1.41	16	<5	39	<0.5	<1	0.06	<0.5	58	17.9	22.5	25.9	3.57
L92N 91+50E	<0.2	2.20	62	<5	21	<0.5	<1	0.04	<0.5	103	18.8	35.5	43.2	4.83
L92N 92+00E	<0.2	1.97	16	<5	23	<0.5	<1	0.05	<0.5	67	12.7	28.6	30.2	3.95
L92N 92+50E	<0.2	2.47	20	5	26	<0.5	<1	0.09	<0.5	77	12.9	40.0	43.7	5.02

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
L92N 93+00E	0.4	2.02	10	<5	19	<0.5	<1	0.01	<0.5	38	4.4	34.5	13.8	4.54
L92N 93+50E	<0.2	2.15	11	<5	21	<0.5	<1	0.03	<0.5	58	6.9	32.3	25.1	4.28
L92N 94+00E	<0.2	2.62	13	6	20	<0.5	<1	0.02	<0.5	71	5.9	39.7	20.9	5.16
L92N 94+50E	<0.2	2.55	16	<5	23	<0.5	<1	0.06	<0.5	89	11.4	38.0	39.0	4.84
L92N 95+00E	<0.2	2.67	13	<5	9	<0.5	<1	0.02	<0.5	88	7.2	40.0	27.8	5.18
L92N 95+50E	<0.2	2.35	20	<5	16	<0.5	<1	0.05	<0.5	64	6.7	36.2	28.8	4.65
L92N 96+00E	<0.2	2.13	16	<5	17	<0.5	<1	0.02	<0.5	50	5.7	35.9	27.3	4.93
L92N 96+50E	<0.2	2.46	30	<5	12	<0.5	<1	0.05	<0.5	113	11.9	37.9	57.7	4.72
L92N 97+00E	<0.2	1.84	27	<5	19	<0.5	<1	0.02	<0.5	37	6.9	30.2	36.4	4.34
L92N 97+50E	<0.2	2.25	16	<5	14	<0.5	<1	0.03	<0.5	61	7.2	35.4	51.8	4.58
L92N 98+00E	<0.2	2.66	41	6	14	<0.5	<1	0.05	<0.5	78	8.0	42.5	60.1	5.47
L92N 98+50E	<0.2	2.20	44	<5	18	<0.5	<1	0.02	<0.5	52	4.6	34.9	44.9	4.52
L92N 99+00E	<0.2	1.84	1870	<5	88	<0.5	<1	0.09	<0.5	82	24.8	25.8	35.3	4.01
L92N 99+50E	<0.2	1.75	3	<5	21	<0.5	<1	0.02	<0.5	66	13.0	23.7	28.0	4.16
L92N 100+00E	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss
L93N 85+00E	0.2	2.17	11	<5	9	<0.5	<1	0.04	<0.5	91	14.1	31.6	69.5	4.77
L93N 85+50E	<0.2	1.81	13	<5	26	<0.5	<1	0.07	<0.5	117	29.4	22.4	65.5	4.43
L93N 86+00E	<0.2	0.65	2	<5	24	<0.5	<1	0.12	<0.5	22	2.9	3.0	9.1	0.85
L93N 86+50E	0.4	2.58	18	<5	13	1.3	<1	0.16	<0.5	397	93.8	37.9	227	5.10
L93N 87+00E	<0.2	2.49	17	<5	21	0.6	<1	0.19	<0.5	150	32.2	29.8	66.5	4.93
L93N 87+50E	<0.2	2.18	9	<5	19	0.8	<1	0.19	<0.5	170	59.8	25.1	99.5	4.41
L93N 88+00E	<0.2	1.38	11	<5	30	0.6	<1	0.05	<0.5	130	30.4	14.7	59.0	3.62
L93N 88+50E	<0.2	2.04	8	6	42	<0.5	<1	0.13	<0.5	107	37.7	24.3	44.5	3.95
L93N 89+00E	0.2	2.82	5	<5	12	0.6	<1	0.09	<0.5	141	30.4	31.2	75.8	5.31
L93N 89+50E	<0.2	2.37	5	<5	17	<0.5	<1	0.03	<0.5	86	21.8	30.5	44.4	4.96
L93N 90+00E	<0.2	1.38	4	<5	24	<0.5	<1	0.03	<0.5	50	4.8	17.9	22.8	2.88
L93N 90+50E	<0.2	1.90	17	<5	35	<0.5	<1	0.06	<0.5	66	8.3	24.2	24.9	3.68
L93N 91+00E	<0.2	2.00	18	<5	29	<0.5	<1	0.05	<0.5	75	6.8	25.0	30.8	3.46
L93N 91+50E	<0.2	2.70	26	<5	23	<0.5	<1	0.07	<0.5	106	20.5	34.3	48.2	4.74
L93N 92+00E	<0.2	2.18	22	<5	21	<0.5	<1	0.13	<0.5	130	33.5	27.0	57.1	3.86
L93N 92+50E	<0.2	2.18	21	<5	35	0.5	<1	0.13	<0.5	103	19.6	29.1	66.3	3.91
L93N 93+00E	<0.2	2.27	17	<5	18	<0.5	<1	0.06	<0.5	97	13.3	27.0	41.2	3.95

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
L93N 93+50E	<0.2	2.37	15	<5	20	<0.5	<1	0.10	<0.5	105	17.7	27.8	42.3	4.13
L93N 94+00E	<0.2	2.38	14	<5	22	<0.5	<1	0.07	<0.5	89	9.4	30.8	37.3	4.17
L93N 94+50E	<0.2	2.47	15	<5	30	<0.5	<1	0.07	<0.5	86	12.6	35.3	36.5	4.29
L93N 95+00E	<0.2	2.60	15	<5	17	<0.5	<1	0.12	<0.5	105	17.2	34.3	51.0	4.52
L93N 95+50E	<0.2	2.47	15	<5	28	<0.5	<1	0.03	<0.5	69	6.5	35.2	23.8	4.85
L93N 96+00E	<0.2	2.54	14	<5	20	<0.5	<1	0.06	<0.5	77	7.9	39.0	26.1	4.69
L93N 96+50E	<0.2	1.83	32	<5	21	<0.5	<1	0.06	<0.5	82	6.4	22.2	30.5	2.96
L93N 97+00E	<0.2	1.79	12	<5	27	<0.5	<1	0.04	<0.5	50	5.1	25.4	22.1	3.46
L93N 97+50E	<0.2	2.45	25	<5	18	<0.5	<1	0.05	<0.5	78	8.7	34.1	63.9	4.34
L93N 98+00E	<0.2	2.02	35	<5	18	<0.5	<1	0.08	<0.5	185	46.9	27.0	82.6	3.64
L93N 98+50E	<0.2	2.26	23	<5	24	<0.5	<1	0.05	<0.5	112	14.8	30.6	91.9	4.58
L93N 99+00E	<0.2	1.71	12	<5	17	<0.5	<1	0.06	<0.5	93	13.3	17.4	32.8	2.86
L93N 99+50E	<0.2	2.63	8	<5	17	<0.5	<1	0.07	<0.5	122	19.3	31.0	46.8	4.47
L93N 100+00E	<0.2	2.13	22	<5	15	<0.5	<1	0.04	<0.5	84	18.0	27.6	38.6	4.05
L94N 85+00E	<0.2	1.65	19	<5	18	<0.5	<1	0.03	<0.5	56	6.4	18.4	23.8	2.68
L94N 85+50E	<0.2	2.15	35	<5	21	0.6	<1	0.18	<0.5	153	22.2	25.1	62.7	4.32
L94N 86+00E	<0.2	2.46	30	<5	24	0.9	<1	0.39	<0.5	159	23.8	29.8	80.9	4.50
L94N 86+50E	<0.2	1.14	19	<5	21	<0.5	<1	0.23	<0.5	42	6.7	14.3	19.8	2.63
L94N 87+00E	<0.2	1.68	20	<5	22	<0.5	<1	0.07	<0.5	87	9.2	21.2	23.1	3.47
L94N 87+50E	<0.2	2.09	18	<5	9	<0.5	<1	0.10	<0.5	134	15.9	21.5	45.1	3.94
L94N 88+00E	<0.2	2.17	18	<5	25	<0.5	<1	0.07	<0.5	129	17.6	26.4	39.2	4.28
L94N 88+50E	<0.2	1.88	20	<5	22	0.6	<1	0.13	<0.5	207	37.6	24.7	75.1	3.91
L94N 89+00E	<0.2	2.38	23	5	22	<0.5	<1	0.08	<0.5	87	30.7	29.0	67.4	3.95
L94N 89+50E	<0.2	1.56	21	<5	29	<0.5	<1	0.03	<0.5	68	5.3	22.8	19.5	4.55
L94N 90+00E	<0.2	2.42	15	<5	27	<0.5	<1	0.06	<0.5	86	9.8	32.4	34.5	4.40
L94N 90+50E	<0.2	2.40	23	5	29	<0.5	<1	0.06	<0.5	98	21.6	33.9	43.1	4.18
L94N 91+00E	<0.2	2.14	15	<5	23	<0.5	<1	0.02	<0.5	88	8.4	33.3	35.6	4.71
L94N 91+50E	<0.2	2.85	26	<5	33	<0.5	<1	0.13	<0.5	101	19.4	36.3	57.5	4.63
L94N 92+00E	<0.2	2.77	30	<5	20	0.5	<1	0.09	<0.5	133	32.8	37.6	89.9	4.85
L94N 92+50E	<0.2	2.55	23	<5	28	<0.5	<1	0.11	<0.5	91	15.9	37.7	53.4	4.62
L94N 93+00E	<0.2	2.51	22	<5	24	<0.5	<1	0.06	<0.5	106	17.6	32.2	53.2	4.32
L94N 93+50E	<0.2	2.49	20	<5	18	<0.5	<1	0.06	<0.5	116	17.4	30.0	49.8	4.25

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
L94N 94+00E	<0.2	2.03	13	<5	21	<0.5	<1	0.05	<0.5	82	9.4	24.6	33.9	3.45
L94N 94+50E	<0.2	2.56	27	<5	23	0.5	<1	0.06	<0.5	125	20.2	31.4	62.1	4.58
L94N 95+00E	<0.2	1.96	14	<5	20	<0.5	<1	0.03	<0.5	76	12.4	25.4	26.8	3.89
L94N 95+50E	<0.2	1.94	23	<5	16	<0.5	<1	0.02	<0.5	69	12.3	28.4	34.0	4.12
L94N 96+00E	<0.2	2.20	23	<5	17	<0.5	<1	0.03	<0.5	75	9.1	29.3	29.8	4.17
L94N 96+50E	<0.2	2.21	72	<5	16	<0.5	<1	0.08	<0.5	271	39.3	24.0	84.7	3.83
L94N 97+00E	<0.2	2.32	29	<5	15	<0.5	<1	0.06	<0.5	115	20.8	26.7	40.5	4.18
L94N 97+50E	<0.2	2.03	164	<5	24	0.5	<1	0.23	<0.5	161	32.8	19.8	52.8	2.67
L94N 98+00E	<0.2	1.63	31	<5	28	<0.5	<1	0.06	<0.5	78	16.8	19.9	29.9	3.01
L94N 98+50E	<0.2	2.23	54	<5	17	0.5	<1	0.09	<0.5	198	31.0	29.6	63.8	4.26
L94N 99+00E	<0.2	2.58	11	6	9	<0.5	<1	0.07	<0.5	107	21.8	31.2	44.6	4.60
L94N 99+50E	<0.2	2.41	12	6	39	<0.5	<1	0.04	<0.5	87	17.1	36.4	27.0	4.35
L94N 100+00E	<0.2	2.19	17	<5	19	<0.5	<1	0.06	<0.5	91	17.1	27.7	32.8	3.78
J103L15205 0+00SW	<0.2	1.78	88	<5	14	<0.5	<1	0.03	<0.5	142	19.0	25.8	39.6	4.42
J103L15205 1+00SW	<0.2	2.48	31	<5	29	0.7	<1	0.34	<0.5	159	20.4	32.6	71.4	4.74
J103L15205 2+00SW	<0.2	2.48	23	6	23	0.7	<1	0.12	<0.5	192	31.3	32.4	89.6	5.41
J103L15205 3+00SW	<0.2	1.67	13	<5	15	<0.5	<1	0.11	<0.5	99	8.8	23.7	34.4	3.24
J103L15205 4+00SW	<0.2	1.60	17	<5	22	<0.5	<1	0.05	<0.5	83	16.8	21.3	43.0	3.12
J103L15205 5+00SW	0.4	2.50	20	<5	20	0.7	<1	0.09	<0.5	182	40.7	38.6	108	4.87
J103L15205 6+00SW	<0.2	2.59	25	<5	33	0.6	<1	0.10	<0.5	97	14.5	35.4	49.4	4.54
J103L15205 7+00SW	<0.2	1.15	28	<5	23	<0.5	<1	0.06	<0.5	81	4.7	17.3	23.1	3.92
J103L15205 8+00SW	<0.2	1.94	32	<5	16	0.6	<1	0.09	<0.5	140	22.9	22.9	62.3	3.84
J103L15205 9+00SW	0.2	1.21	27	<5	19	0.8	<1	0.02	<0.5	67	8.6	13.4	10.5	4.10
J103L15205 10+00SW	<0.2	2.47	41	<5	25	0.6	<1	0.02	<0.5	126	28.4	30.6	42.2	4.89
J103L15205 11+00SW	<0.2	0.94	10	<5	24	<0.5	<1	0.01	<0.5	66	3.5	11.2	8.6	2.45
J103L15205 12+00SW	<0.2	2.01	28	6	26	0.5	<1	0.02	<0.5	85	20.4	26.5	50.9	5.17
J103L15205 13+00SW	<0.2	1.26	19	<5	24	<0.5	<1	0.04	<0.5	90	4.5	17.6	13.7	3.25
J103L15205 14+00SW	<0.2	1.95	14	<5	26	<0.5	<1	0.01	<0.5	76	6.7	23.1	21.6	4.15
J103L15205 15+00SW	<0.2	0.38	28	<5	3	<0.5	<1	<0.01	<0.5	78	6.7	6.6	8.9	1.40
J103L15205 16+00SW	<0.2	0.82	156	<5	28	<0.5	<1	0.01	<0.5	67	4.5	15.2	17.8	2.95
J103L15205 17+00SW	0.2	2.44	13	<5	16	<0.5	<1	0.01	<0.5	99	4.3	38.5	45.1	6.71
J103L15205 18+00SW	<0.2	2.69	38	5	14	<0.5	<1	0.07	<0.5	108	15.0	39.5	32.0	4.89

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
J103L15205 19+00SW	<0.2	2.73	20	6	21	0.5	<1	0.12	<0.5	108	9.6	41.0	46.1	4.78
J103L15205 20+00SW	<0.2	2.52	66	5	23	<0.5	<1	0.03	<0.5	138	30.3	37.4	46.0	6.13
E5285560	<0.2	1.43	44	<5	27	<0.5	<1	0.42	<0.5	78	14.0	16.9	26.4	3.57
E5285561	<0.2	1.43	40	<5	27	<0.5	<1	0.33	<0.5	78	9.8	17.8	27.1	3.64
E5285562	1.1	1.41	34	<5	23	<0.5	<1	0.37	<0.5	92	13.8	16.8	24.9	3.35
E5285563	<0.2	1.94	14	<5	30	0.5	<1	0.28	<0.5	55	17.6	22.0	40.4	4.21
E5285564	<0.2	1.63	13	<5	32	0.5	<1	0.41	<0.5	55	23.0	20.6	41.6	3.90
E5285565	<0.2	1.47	47	<5	30	<0.5	<1	0.40	<0.5	68	13.5	18.1	29.2	3.57
E5285566	<0.2	1.50	42	<5	28	<0.5	<1	0.34	<0.5	80	14.3	18.6	26.8	3.62
E5285567	<0.2	1.39	36	<5	21	<0.5	<1	0.27	<0.5	63	9.7	16.7	23.1	3.47
E5285568	<0.2	1.70	34	<5	31	0.5	<1	0.43	<0.5	60	20.4	19.5	38.9	3.99
E5285569	<0.2	1.51	37	<5	32	<0.5	<1	0.37	<0.5	61	13.8	19.5	28.6	3.55
E5285570	<0.2	1.48	32	<5	29	<0.5	<1	0.36	<0.5	71	13.6	18.6	26.4	3.38
E5285571	<0.2	1.39	35	<5	24	<0.5	<1	0.37	<0.5	70	9.8	17.3	24.9	3.37
E5285572	<0.2	1.43	34	<5	20	<0.5	<1	0.21	<0.5	118	9.6	17.4	25.9	3.61
E5285574	<0.2	1.79	2	5	23	0.5	<1	0.02	<0.5	87	13.3	26.9	70.5	5.98
E5285575	<0.2	1.15	3	<5	18	<0.5	<1	<0.01	<0.5	103	18.2	21.9	57.8	4.19
E5285576	<0.2	2.25	6	6	13	0.5	<1	<0.01	<0.5	52	9.3	26.3	102	7.31
E5285577	<0.2	1.77	25	<5	13	<0.5	<1	0.02	<0.5	95	13.5	23.2	48.4	4.68
E5285578	<0.2	1.85	6	5	10	<0.5	<1	<0.01	<0.5	49	7.8	24.2	68.1	5.42
E5285579	<0.2	2.03	20	<5	13	0.6	<1	0.04	<0.5	143	30.0	24.1	67.5	5.06
E5285580	<0.2	1.74	84	<5	16	<0.5	<1	0.03	<0.5	124	13.3	23.2	57.1	4.52
E5285581	<0.2	1.81	11	<5	18	0.5	<1	0.02	<0.5	86	19.2	22.3	57.7	4.53
E5285582	<0.2	2.02	25	6	16	0.6	<1	<0.01	<0.5	91	22.2	25.9	77.5	5.52
E5285583	<0.2	1.87	7	5	13	<0.5	<1	<0.01	<0.5	75	5.9	27.9	87.0	6.42
E5285584	<0.2	1.84	19	<5	21	0.8	<1	0.06	<0.5	122	20.9	19.7	54.8	4.70
E5285585	<0.2	2.06	11	<5	22	1.0	<1	0.02	<0.5	67	14.1	25.8	66.1	5.04
E5285586	<0.2	2.46	14	<5	47	<0.5	<1	0.02	<0.5	106	7.8	29.5	50.9	4.40
E5285587	<0.2	2.12	21	<5	28	<0.5	<1	0.19	<0.5	122	18.9	25.6	57.4	3.84
E5285588	<0.2	2.06	11	<5	15	<0.5	<1	0.08	<0.5	139	20.0	26.5	48.5	3.82
E5285589	<0.2	2.22	13	<5	16	0.5	<1	0.10	<0.5	167	18.7	31.2	70.6	4.15
E5285590	<0.2	2.61	30	<5	16	0.5	<1	0.21	<0.5	118	21.3	34.3	64.0	4.82

Certified By:



Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
E5285591	<0.2	2.24	31	<5	18	0.5	<1	0.10	<0.5	96	13.4	24.5	49.5	4.31
E5285592	<0.2	2.61	26	<5	19	0.6	<1	0.25	<0.5	110	28.3	32.6	61.8	4.89
E5286110	<0.2	1.61	4	<5	18	<0.5	<1	0.05	<0.5	58	7.9	19.2	47.3	4.29
E5286111	<0.2	1.35	7	<5	10	<0.5	<1	0.03	<0.5	74	11.5	15.9	43.6	4.25
E5286112	<0.2	1.24	29	<5	12	<0.5	<1	0.02	<0.5	57	5.6	17.7	35.7	3.85
E5286113	0.2	1.31	8	<5	22	<0.5	<1	0.03	<0.5	69	5.5	16.3	37.3	3.15
E5286114	<0.2	1.71	66	<5	16	<0.5	<1	<0.01	<0.5	118	6.3	24.3	41.0	4.51
E5286115	<0.2	1.56	132	<5	19	<0.5	<1	0.01	<0.5	81	3.4	21.2	32.0	4.56
E5286116	<0.2	2.00	96	<5	13	<0.5	<1	0.01	<0.5	107	7.0	25.1	42.4	4.46
E5286117	<0.2	2.42	42	<5	29	<0.5	<1	0.02	<0.5	96	5.1	30.0	46.6	4.64
E5286118	<0.2	2.44	13	<5	14	<0.5	<1	0.07	<0.5	109	11.1	31.5	73.8	4.91
E5286119	<0.2	2.18	30	<5	16	0.7	<1	0.13	<0.5	145	18.3	30.1	45.9	3.73
E5286120	<0.2	2.55	21	<5	14	<0.5	<1	0.13	<0.5	140	19.8	33.2	55.8	4.73
E5286121	<0.2	2.45	21	5	18	<0.5	<1	0.07	<0.5	96	14.4	32.3	35.5	4.11
E5286122	<0.2	2.65	27	5	17	<0.5	<1	0.11	<0.5	112	15.2	35.9	45.3	4.60
E5286123	<0.2	2.78	33	6	12	<0.5	<1	0.17	<0.5	145	21.1	35.8	56.1	5.00
E5286124	<0.2	2.74	42	<5	17	0.5	<1	0.15	<0.5	124	14.0	35.4	53.2	4.65
E5286125	<0.2	2.56	59	<5	14	<0.5	<1	0.18	<0.5	113	15.1	30.6	51.9	4.41
E5286126	<0.2	2.81	195	<5	8	<0.5	<1	0.11	<0.5	128	15.7	32.9	59.3	5.02
E5286127	<0.2	2.18	14	<5	18	<0.5	<1	0.10	<0.5	101	8.2	26.1	40.8	4.05
E5286128	<0.2	2.01	18	<5	16	<0.5	<1	0.15	<0.5	111	16.6	24.2	45.4	3.73
E5286129	<0.2	2.49	23	<5	11	0.6	<1	0.17	<0.5	111	20.5	30.4	60.3	4.28
E5286130	<0.2	2.27	26	<5	10	<0.5	<1	0.14	<0.5	115	18.0	24.7	53.1	3.98
E5286060	<0.2	0.73	35	<5	28	<0.5	<1	0.03	<0.5	17	3.2	5.3	11.8	1.21
E5286061	<0.2	1.32	10	<5	23	<0.5	<1	0.08	<0.5	27	18.6	15.0	40.8	4.04
E5286062	<0.2	1.29	7	<5	33	<0.5	<1	0.09	<0.5	19	7.4	13.7	21.0	2.79
E5286063	<0.2	1.37	23	<5	56	<0.5	<1	0.25	<0.5	48	7.9	16.6	23.4	3.00
E5286064	<0.2	1.25	11	<5	42	<0.5	<1	0.04	<0.5	41	13.8	14.9	28.0	3.44
E5286065	<0.2	1.34	17	<5	30	<0.5	<1	0.07	<0.5	57	8.3	14.3	23.9	3.28
E5286066	<0.2	1.65	8	<5	28	<0.5	<1	0.27	<0.5	35	6.5	18.8	23.8	3.39
E5286067	<0.2	1.28	54	<5	33	<0.5	<1	0.45	<0.5	37	13.7	13.5	36.4	4.38
E5286068	<0.2	1.88	9	<5	22	<0.5	<1	0.09	<0.5	75	18.8	22.8	52.3	3.81

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
E5286069	<0.2	1.40	6	<5	48	<0.5	<1	0.07	<0.5	26	6.0	17.5	18.6	2.81
E5286070	<0.2	1.27	9	<5	70	<0.5	<1	0.03	<0.5	64	6.7	9.8	16.5	2.56
E5286071	<0.2	1.84	9	<5	20	<0.5	<1	0.04	<0.5	91	9.0	19.2	37.9	3.66
E5286072	<0.2	1.20	8	<5	33	<0.5	<1	0.03	<0.5	64	7.8	14.0	74.3	2.47
E5286073	<0.2	1.37	15	<5	51	0.6	<1	0.09	<0.5	73	9.8	12.1	22.9	3.06
E5286074	<0.2	1.18	18	<5	42	0.6	<1	0.40	<0.5	72	8.9	11.8	25.9	3.02
E5286075	<0.2	1.33	13	<5	34	<0.5	<1	0.08	<0.5	57	5.9	14.2	26.5	2.80
E5286076	<0.2	1.93	9	<5	39	<0.5	<1	0.14	<0.5	46	12.0	20.4	45.8	4.31
E5286077	<0.2	2.48	14	<5	27	1.0	<1	0.06	<0.5	84	47.0	26.0	67.8	4.73
E5286078	<0.2	1.03	7	<5	42	<0.5	<1	0.12	<0.5	30	6.8	8.9	20.3	2.48
E5286079	<0.2	1.08	8	<5	29	0.5	<1	0.34	<0.5	56	10.4	10.6	28.4	4.03
E5286080	<0.2	2.04	17	<5	30	0.7	<1	0.12	<0.5	54	27.1	23.1	59.8	4.32
E5286081	<0.2	2.21	9	<5	25	<0.5	<1	0.05	<0.5	74	16.3	27.3	37.2	4.21
E5286082	<0.2	1.65	7	<5	20	<0.5	<1	0.02	<0.5	69	6.2	18.9	19.4	3.87
E5286083	<0.2	1.68	12	<5	30	<0.5	<1	0.06	<0.5	57	7.5	21.6	23.7	4.04
E5286084	<0.2	1.21	3	<5	16	<0.5	<1	0.07	<0.5	26	9.3	16.3	11.1	2.17
E5286085	<0.2	2.99	14	6	47	0.5	<1	0.12	<0.5	96	25.9	40.0	47.3	6.99
E5286086	<0.2	1.68	13	<5	15	<0.5	<1	0.01	<0.5	109	8.6	23.5	26.9	4.08
E5286087	<0.2	1.67	13	<5	14	<0.5	<1	0.01	<0.5	106	8.7	23.4	26.9	4.07
E5286088	<0.2	1.32	3	<5	14	<0.5	<1	0.02	<0.5	52	13.7	26.3	18.6	4.03
E5286089	<0.2	1.43	37	<5	31	<0.5	<1	0.03	<0.5	34	3.9	20.6	21.5	3.50
E5286090	<0.2	1.30	42	<5	28	<0.5	<1	0.02	<0.5	41	4.1	23.3	20.9	3.96
E5286091	0.4	0.61	34	<5	31	<0.5	<1	0.14	<0.5	17	1.9	6.7	12.1	0.96
E5286092	<0.2	0.97	16	<5	29	<0.5	<1	0.03	<0.5	26	2.9	13.9	11.5	1.51
E5286093	0.2	0.79	7	<5	16	<0.5	<1	0.13	<0.5	38	8.5	5.7	31.2	1.03
E5286094	<0.2	1.12	21	<5	27	<0.5	<1	0.02	<0.5	33	3.6	17.2	18.8	2.83
E5286095	<0.2	1.61	17	<5	37	<0.5	<1	0.06	<0.5	62	16.6	17.7	33.0	3.00
E5286096	<0.2	1.78	36	<5	31	<0.5	<1	0.10	<0.5	46	5.3	21.6	32.0	4.03
E5286097	<0.2	1.61	47	6	20	0.5	<1	0.03	<0.5	59	12.6	18.5	96.7	5.60
E5286098	0.3	2.24	437	6	44	1.2	<1	0.11	0.8	95	86.5	22.7	101	4.67
E5286099	<0.2	1.53	192	<5	47	0.6	<1	0.14	<0.5	41	9.9	17.2	36.2	2.43
E5286100	<0.2	1.05	68	<5	77	<0.5	<1	0.56	<0.5	26	6.5	11.6	16.9	2.30

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
E5286101	<0.2	1.09	72	<5	28	0.6	<1	0.46	<0.5	29	17.3	9.9	31.8	4.10
E5286102	<0.2	0.65	266	<5	38	0.6	<1	0.04	<0.5	40	11.2	4.9	25.0	3.60
E5286103	<0.2	1.22	68	<5	29	<0.5	<1	0.10	<0.5	49	22.2	12.5	39.1	3.46
E5286104	<0.2	1.44	23	<5	35	<0.5	<1	0.18	<0.5	46	6.7	16.0	19.1	3.09
E5286105	<0.2	1.40	254	<5	23	<0.5	<1	0.38	<0.5	44	11.3	17.1	25.6	3.30
E5286106	<0.2	1.63	19	<5	41	<0.5	<1	0.78	<0.5	32	6.1	18.1	27.1	2.60
E5286107	<0.2	1.61	19	<5	57	<0.5	<1	0.10	<0.5	35	8.0	17.9	20.1	2.92
E5286108	<0.2	1.48	10	<5	37	<0.5	<1	0.03	<0.5	44	5.0	19.1	18.4	3.27
E5286109	<0.2	1.25	9	<5	42	<0.5	<1	0.06	<0.5	56	6.7	16.3	17.8	2.80
E5286560	<0.2	1.87	4	<5	25	<0.5	<1	0.05	<0.5	46	18.0	31.5	21.2	4.13
E5286561	<0.2	1.25	2	<5	19	<0.5	<1	0.04	<0.5	37	18.3	34.3	10.9	4.66
E5286562	<0.2	0.93	4	<5	21	<0.5	<1	0.01	<0.5	88	11.6	23.3	9.6	4.30
E5286563	<0.2	1.58	5	<5	34	<0.5	<1	0.03	<0.5	61	17.2	26.0	19.9	3.91
E5286564	<0.2	1.78	3	<5	29	<0.5	<1	0.07	<0.5	55	22.7	33.8	42.7	4.30
E5286565	<0.2	1.05	2	<5	20	<0.5	<1	0.01	<0.5	37	9.9	26.6	7.8	3.50
E5286566	<0.2	0.93	4	<5	26	<0.5	<1	0.02	<0.5	69	7.7	24.5	9.6	4.33
E5286567	<0.2	1.38	11	<5	22	<0.5	<1	0.02	<0.5	62	6.2	22.3	19.7	3.39
E5286568	<0.2	2.09	3	<5	39	<0.5	<1	0.13	<0.5	112	23.1	39.1	46.2	4.43
E5286569	<0.2	1.16	3	<5	18	<0.5	<1	0.03	<0.5	43	7.6	20.7	8.7	2.93
E5286570	<0.2	1.34	2	<5	24	<0.5	<1	0.06	<0.5	64	16.4	35.0	27.4	5.10
E5286571	<0.2	1.73	3	<5	79	<0.5	<1	0.04	<0.5	38	20.9	26.3	41.3	3.26
E5286572	<0.2	1.56	5	<5	32	<0.5	<1	0.01	<0.5	64	12.6	26.1	16.4	4.96
E5286573	<0.2	1.37	5	<5	48	<0.5	<1	0.03	<0.5	46	5.4	20.3	16.9	2.59
E5286574	<0.2	0.87	3	<5	42	<0.5	<1	0.02	<0.5	51	5.3	26.9	14.8	3.96
E5286575	<0.2	0.81	3	<5	36	<0.5	<1	0.01	<0.5	59	5.8	25.9	11.1	3.82
E5286576	<0.2	0.81	2	<5	36	<0.5	<1	0.02	<0.5	83	6.7	25.7	11.5	3.81
E5286577	<0.2	1.18	4	<5	41	<0.5	<1	0.02	<0.5	60	6.2	19.0	19.5	2.80
E5286578	<0.2	0.67	3	<5	191	<0.5	<1	0.02	<0.5	122	15.8	29.3	25.1	3.38
E5286579	<0.2	1.51	4	<5	48	<0.5	<1	0.01	<0.5	128	21.0	35.9	14.1	5.98
E5286580	<0.2	1.63	10	<5	38	<0.5	<1	0.01	<0.5	86	11.4	21.6	52.9	4.32
E5286581	<0.2	1.67	11	<5	43	<0.5	<1	<0.01	<0.5	82	6.4	22.0	4.9	3.70
E5286582	<0.2	1.51	2	<5	22	<0.5	<1	<0.01	<0.5	40	15.5	21.2	7.9	3.80

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
E5286583	<0.2	1.30	2	<5	45	<0.5	<1	0.01	<0.5	43	8.9	18.9	5.1	4.00
E5286584	<0.2	1.76	2	<5	30	<0.5	<1	0.01	<0.5	74	18.9	23.5	6.0	4.19
E5286585	<0.2	1.49	3	<5	26	0.5	<1	0.05	<0.5	128	23.5	24.9	50.9	4.42
E5286586	<0.2	1.54	11	<5	39	<0.5	<1	<0.01	<0.5	63	16.1	23.4	25.9	4.20
E5286587	0.2	1.67	13	<5	45	<0.5	<1	0.01	<0.5	69	8.9	22.1	18.9	4.14
E5286588	<0.2	1.39	4	<5	27	<0.5	<1	<0.01	<0.5	72	9.0	21.4	13.5	3.95
E5286589	<0.2	1.44	7	<5	25	<0.5	<1	<0.01	<0.5	104	12.1	23.0	10.9	4.70
E5286590	<0.2	1.30	3	<5	18	<0.5	<1	<0.01	<0.5	99	7.0	19.2	9.2	3.24
E5286591	<0.2	1.35	17	<5	24	<0.5	<1	0.54	<0.5	35	13.6	17.5	45.5	4.00
E5286592	<0.2	0.94	13	<5	19	<0.5	<1	0.38	<0.5	24	4.7	11.3	19.7	2.10
E5286593	<0.2	1.38	10	<5	44	<0.5	<1	0.52	<0.5	27	8.4	14.9	27.8	2.53
E5286594	<0.2	1.86	13	<5	63	0.7	<1	0.19	<0.5	68	13.5	16.9	41.5	3.48
E5286595	<0.2	0.40	2	<5	16	<0.5	<1	0.06	<0.5	5	1.2	2.3	4.3	0.53
E5286596	<0.2	0.99	8	<5	29	<0.5	<1	0.13	<0.5	24	5.7	9.7	14.2	1.79
E5286597	<0.2	1.41	12	<5	30	<0.5	<1	0.11	<0.5	66	9.0	16.1	22.5	3.13
E5286598	<0.2	1.58	12	<5	31	<0.5	<1	0.13	<0.5	67	15.3	15.4	33.2	3.49
E5286599	<0.2	0.28	1	<5	16	<0.5	<1	0.06	<0.5	5	0.8	1.6	3.6	0.38
E5286600	<0.2	1.17	8	<5	32	<0.5	<1	0.04	<0.5	26	4.8	13.7	18.8	2.26
E5286601	<0.2	1.67	11	<5	30	<0.5	<1	0.14	<0.5	68	15.7	18.8	41.3	3.60
E5286602	<0.2	1.33	8	<5	35	<0.5	<1	0.05	<0.5	42	5.5	15.4	24.9	2.63
E5286603	<0.2	1.34	7	<5	32	<0.5	<1	0.48	<0.5	23	5.8	10.5	17.5	2.09
E5286604	<0.2	0.64	2	<5	25	<0.5	<1	0.10	<0.5	8	1.5	3.0	5.5	0.57
E5286605	<0.2	0.77	5	<5	20	<0.5	<1	0.08	<0.5	16	2.8	7.3	16.1	1.36
E5286606	<0.2	1.23	17	<5	15	<0.5	<1	1.15	<0.5	30	14.1	12.3	41.3	4.07
E5286607	<0.2	1.43	26	5	36	<0.5	<1	0.42	<0.5	34	8.9	14.9	30.4	3.44
E5286608	<0.2	1.05	13	<5	26	<0.5	<1	0.57	<0.5	10	3.6	5.2	12.7	1.06
E5286609	<0.2	1.55	19	<5	23	0.5	<1	0.44	<0.5	36	17.4	16.5	46.4	4.20
E5285660	0.3	1.39	16	5	15	0.5	<1	0.10	<0.5	44	27.9	15.5	81.7	5.60
E5285661	<0.2	1.30	10	<5	18	<0.5	<1	0.13	<0.5	23	17.1	12.7	49.7	4.02
E5285662	<0.2	1.58	14	5	28	0.7	<1	0.08	<0.5	56	33.0	14.1	72.8	7.00
E5285663	<0.2	0.34	57	<5	16	<0.5	<1	0.03	<0.5	46	11.2	4.2	27.5	2.39
E5285664	0.5	1.48	270	<5	42	<0.5	<1	0.03	<0.5	40	4.0	18.0	55.2	3.68

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:		Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cu	Fe
Unit:		ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample Description	RDL:	0.2	0.01	1	5	1	0.5	1	0.01	0.5	1	0.5	0.5	0.5	0.01
E5285665		0.3	0.33	212	<5	19	<0.5	<1	<0.01	<0.5	115	1.6	6.6	13.8	1.50

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
L87N 85+00E	<5	<1	<1	0.05	28	57	1.09	1360	1.9	<0.01	45.0	452	10.3	12
L87N 85+50E	<5	<1	<1	0.02	21	39	0.63	435	0.9	<0.01	23.2	394	7.0	<10
L87N 86+00E	<5	<1	<1	0.03	19	28	0.49	470	0.9	<0.01	17.2	426	3.9	<10
L87N 86+50E	<5	<1	<1	0.04	17	25	0.41	513	<0.5	<0.01	11.9	289	9.5	14
L87N 87+00E	<5	<1	<1	0.09	31	65	1.09	689	<0.5	<0.01	41.4	253	17.1	12
L87N 87+50E	<5	<1	<1	0.08	35	56	1.05	698	0.8	<0.01	35.6	222	17.8	14
L87N 88+00E	<5	<1	<1	0.04	20	34	0.60	1150	0.9	0.01	27.7	745	26.8	11
L87N 88+50E	<5	<1	<1	0.08	27	62	1.05	650	0.6	<0.01	38.4	327	28.0	13
L87N 89+00E	<5	<1	<1	0.03	26	56	0.88	701	0.9	<0.01	23.4	286	38.4	<10
L87N 89+50E	<5	<1	<1	0.03	16	34	0.51	390	1.8	<0.01	24.1	487	27.4	<10
L87N 90+00E	<5	<1	<1	0.04	17	29	0.52	440	1.4	<0.01	12.9	306	8.4	10
L87N 90+50E	<5	<1	<1	0.02	11	37	0.62	425	1.1	<0.01	14.6	438	8.8	<10
L87N 91+00E	<5	<1	<1	0.04	18	22	0.38	625	1.7	0.01	14.8	893	14.9	<10
L87N 91+50E	<5	<1	<1	0.05	28	58	0.95	859	0.6	<0.01	33.4	413	23.7	<10
L87N 92+00E	<5	<1	<1	0.03	51	70	1.10	750	1.2	<0.01	49.8	520	19.7	<10
L87N 92+50E	<5	<1	<1	0.04	33	56	0.86	610	0.7	<0.01	30.5	411	15.8	<10
L87N 93+00E	<5	<1	<1	0.03	22	45	0.65	653	<0.5	<0.01	21.4	488	16.4	<10
L87N 93+50E	<5	<1	<1	0.03	11	28	0.44	210	<0.5	0.01	14.8	359	3.8	<10
L87N 94+00E	<5	<1	<1	0.03	20	30	0.50	551	0.5	<0.01	16.4	448	9.0	<10
L87N 94+50E	<5	<1	<1	0.04	23	49	0.81	1290	<0.5	<0.01	27.6	441	6.3	<10
L87N 95+00E	<5	<1	<1	0.05	33	52	0.87	770	0.9	<0.01	34.9	444	9.4	10
L87N 95+50E	<5	<1	<1	0.04	16	74	1.19	515	0.5	<0.01	35.9	371	6.9	<10
L87N 96+00E	<5	<1	<1	0.03	34	66	1.18	1230	0.7	<0.01	33.8	439	12.3	<10
L87N 96+50E	<5	<1	<1	0.03	17	29	0.47	1400	0.6	<0.01	15.8	873	16.7	10
L87N 97+00E	<5	<1	<1	0.04	15	34	0.58	810	0.5	<0.01	18.9	498	10.0	<10
L87N 97+50E	<5	<1	<1	0.03	20	40	0.67	404	<0.5	<0.01	25.6	307	5.4	<10
L87N 98+00E	<5	<1	<1	0.03	10	10	0.19	281	0.9	0.02	8.1	556	3.9	<10
L87N 98+50E	<5	<1	<1	0.04	21	32	0.66	970	0.5	0.01	19.4	487	5.9	<10
L87N 99+00E	<5	<1	<1	0.05	19	35	0.66	599	0.7	0.01	22.2	537	7.7	12
L87N 99+50E	<5	<1	<1	0.03	12	36	0.58	318	<0.5	<0.01	18.3	495	13.8	<10
L87N 100+00E	<5	<1	<1	0.02	29	59	0.88	655	0.5	<0.01	33.4	454	93.7	<10
L87N 100+50E	<5	<1	<1	0.02	7	21	0.33	296	<0.5	0.01	11.3	386	6.0	<10

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
L87N 101+00E	<5	<1	<1	0.02	12	40	0.63	517	0.9	<0.01	21.0	734	9.8	<10
L87N 101+50E	<5	<1	<1	0.04	21	39	0.64	829	1.1	<0.01	21.7	878	9.4	10
L87N 102+00E	<5	<1	<1	0.03	28	51	0.83	714	1.3	<0.01	31.7	560	18.4	<10
L87N 102+50E	<5	<1	<1	0.03	22	53	0.90	550	2.6	<0.01	37.3	632	10.3	<10
L87N 103+00E	<5	<1	<1	0.03	22	48	0.84	547	0.6	<0.01	24.4	852	12.6	<10
L87N 103+50E	<5	<1	<1	0.03	15	24	0.40	437	0.6	<0.01	13.0	963	9.9	<10
L87N 104+00E	<5	<1	<1	0.02	23	46	0.71	378	0.6	<0.01	21.6	475	12.7	<10
L87N 104+50E	<5	<1	<1	0.02	17	34	0.56	315	<0.5	<0.01	17.1	595	11.1	<10
L87N 105+00E	<5	<1	<1	0.03	15	20	0.35	432	0.6	0.01	12.2	607	10.4	<10
L87N 105+50E	<5	<1	<1	0.04	29	67	1.13	1730	1.5	<0.01	41.9	635	41.7	<10
L87N 106+00E	<5	<1	<1	0.03	86	15	0.22	334	0.7	0.03	14.6	501	8.2	<10
L87N 106+50E	<5	<1	<1	0.03	37	73	1.19	873	1.0	<0.01	41.0	446	19.1	<10
L87N 107+00E	<5	<1	<1	0.03	35	50	0.79	699	1.0	<0.01	28.8	421	18.3	<10
L87N 107+50E	<5	<1	<1	0.03	47	62	0.95	803	1.0	<0.01	45.2	504	14.5	<10
L87N 108+00E	<5	<1	<1	0.04	34	51	0.76	739	1.8	<0.01	32.2	570	19.5	14
L87N 108+50E	<5	<1	<1	0.02	24	56	0.94	935	1.0	<0.01	26.9	641	15.3	<10
L87N 109+00E	<5	<1	<1	0.03	40	52	0.84	748	0.9	<0.01	26.8	389	15.0	10
L88N 85+00E	<5	<1	<1	0.03	19	24	0.46	878	<0.5	0.02	50.5	619	5.7	<10
L88N 85+50E	<5	<1	<1	0.03	29	35	0.70	1510	0.9	<0.01	68.5	749	8.5	<10
L88N 86+00E	<5	<1	<1	0.07	50	34	1.20	687	1.3	<0.01	37.5	578	9.2	13
L88N 86+50E	<5	<1	<1	0.04	58	28	1.03	946	0.5	<0.01	46.7	647	5.8	11
L88N 87+00E	<5	<1	<1	0.06	31	53	1.05	581	1.1	<0.01	31.4	286	18.3	13
L88N 87+50E	<5	<1	<1	0.08	39	59	1.17	840	1.1	<0.01	39.5	269	19.2	14
L88N 88+00E	<5	<1	<1	0.03	20	31	0.52	490	0.8	0.02	16.9	559	12.2	<10
L88N 88+50E	<5	<1	<1	0.03	18	34	0.58	605	0.8	0.02	18.2	458	13.3	<10
L88N 89+00E	<5	<1	<1	0.02	13	47	0.81	469	1.6	0.01	14.9	383	12.9	<10
L88N 89+50E	<5	<1	<1	0.02	8	7	0.13	130	0.7	0.02	5.0	325	5.3	<10
L88N 90+00E	<5	<1	<1	0.03	27	30	0.55	416	<0.5	<0.01	27.3	419	18.7	<10
L88N 90+50E	<5	<1	<1	0.03	16	42	0.67	632	0.9	0.01	25.0	435	15.7	<10
L88N 91+00E	<5	<1	<1	0.03	20	33	0.55	668	0.7	<0.01	18.6	907	13.2	<10
L88N 91+50E	<5	<1	<1	0.04	28	35	0.53	833	1.1	<0.01	18.2	649	13.5	11
L88N 92+00E	<5	<1	<1	0.02	21	43	0.64	380	<0.5	<0.01	24.2	754	6.8	<10

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
L88N 92+50E	<5	<1	<1	0.07	50	70	0.91	4210	1.7	<0.01	156	643	127	16
L88N 93+00E	<5	<1	<1	0.02	23	37	0.59	1020	0.8	0.01	36.7	444	33.3	<10
L88N 93+50E	<5	<1	<1	0.02	20	53	0.79	530	<0.5	0.01	27.0	310	34.8	<10
L88N 94+00E	<5	<1	<1	0.02	30	53	0.80	470	1.1	<0.01	26.9	250	13.6	<10
L88N 94+50E	<5	<1	<1	0.02	10	18	0.30	408	0.5	0.02	9.6	446	8.9	<10
L88N 95+00E	<5	<1	<1	0.03	36	75	1.19	925	<0.5	<0.01	40.1	471	18.4	<10
L88N 95+50E	<5	<1	<1	0.04	20	59	0.93	717	1.2	<0.01	31.6	641	17.1	11
L88N 96+00E	<5	<1	<1	0.03	27	45	0.72	521	0.9	0.01	23.2	412	15.0	<10
L88N 96+50E	<5	<1	<1	0.04	24	52	0.85	642	0.9	<0.01	23.6	698	23.9	11
L88N 97+00E	<5	<1	<1	0.04	22	59	0.89	763	0.7	<0.01	32.9	547	15.8	11
L88N 97+50E	<5	<1	<1	0.02	25	41	0.67	714	1.2	0.01	23.2	403	60.5	<10
L88N 98+00E	<5	<1	<1	0.04	15	30	0.54	466	<0.5	0.01	19.4	479	13.5	<10
L88N 98+50E	<5	<1	<1	0.03	37	78	1.20	808	0.6	<0.01	42.6	480	20.3	<10
L88N 99+00E	<5	<1	<1	0.05	30	56	0.90	714	<0.5	<0.01	29.0	589	13.8	12
L88N 99+50E	<5	<1	<1	0.03	89	71	1.06	1880	1.3	<0.01	78.1	492	62.9	<10
L89N 85+00E	<5	<1	<1	0.08	22	55	0.84	583	0.7	<0.01	30.6	259	15.8	16
L89N 85+50E	<5	<1	<1	0.10	27	56	0.93	449	<0.5	<0.01	33.3	187	22.9	18
L89N 86+00E	<5	<1	<1	0.04	37	69	1.16	457	0.8	<0.01	38.1	312	9.0	<10
L89N 86+50E	<5	<1	<1	0.03	41	67	1.24	809	0.8	<0.01	51.6	448	13.9	<10
L89N 87+00E	<5	<1	<1	0.06	64	76	1.44	751	<0.5	<0.01	47.2	366	42.4	<10
L89N 87+50E	<5	<1	<1	0.04	56	77	1.35	681	0.9	<0.01	44.0	371	20.9	<10
L89N 88+00E	<5	<1	<1	0.05	25	73	1.12	591	0.7	<0.01	37.0	284	22.5	<10
L89N 88+50E	<5	<1	<1	0.03	35	60	1.09	762	1.3	<0.01	34.4	611	17.7	<10
L89N 89+00E	<5	<1	<1	0.04	51	67	1.14	854	1.3	<0.01	43.1	952	33.4	<10
L89N 89+50E	<5	<1	<1	0.04	30	39	0.71	937	0.9	0.01	25.2	790	21.8	<10
L89N 90+00E	<5	<1	<1	0.03	43	45	0.85	2390	1.6	<0.01	38.2	603	28.2	<10
L89N 90+50E	<5	<1	<1	0.05	29	31	0.60	4820	1.7	<0.01	30.6	1100	20.9	<10
L89N 91+00E	<5	<1	<1	0.04	80	59	0.92	640	0.8	<0.01	68.6	756	63.5	<10
L89N 91+50E	6	<1	<1	0.03	13	40	0.76	397	0.5	<0.01	23.1	693	6.3	<10
L89N 92+00E	5	<1	<1	0.03	34	37	0.66	375	0.7	0.01	22.6	990	14.6	<10
L89N 92+50E	<5	<1	<1	0.02	12	37	0.73	411	<0.5	0.02	24.0	494	8.6	<10
L89N 93+00E	<5	<1	<1	0.03	36	53	0.94	1000	1.0	0.01	33.0	598	60.4	<10

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
L89N 93+50E	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss
L89N 94+00E	<5	<1	<1	0.03	34	67	1.09	610	0.7	<0.01	38.8	707	12.2	<10
L89N 94+50E	6	<1	<1	0.03	44	25	0.43	276	1.0	<0.01	18.6	556	13.3	<10
L89N 95+00E	<5	<1	<1	0.03	15	17	0.29	177	<0.5	0.02	9.1	707	13.9	<10
L89N 95+50E	<5	<1	<1	0.02	43	60	1.03	830	1.6	<0.01	39.3	577	23.6	<10
L89N 96+00E	<5	<1	<1	0.03	40	71	1.18	981	1.2	<0.01	35.5	743	17.7	<10
L89N 96+50E	<5	<1	<1	0.03	43	56	0.95	775	<0.5	<0.01	35.3	791	20.9	<10
L89N 97+00E	6	<1	<1	0.04	15	23	0.41	443	1.3	0.01	14.7	942	16.3	12
L89N 97+50E	<5	<1	<1	0.04	16	31	0.53	529	0.9	0.02	15.2	730	15.3	11
L89N 98+00E	5	<1	<1	0.05	31	40	0.71	510	0.9	<0.01	23.7	845	15.7	20
L89N 98+50E	<5	<1	<1	0.04	49	52	0.93	682	1.3	<0.01	38.2	592	28.0	12
L89N 99+00E	<5	<1	<1	0.04	62	63	1.12	852	1.3	<0.01	52.4	645	26.8	<10
L89N 99+50E	<5	<1	<1	0.04	110	62	1.11	2800	1.1	<0.01	141	682	143	<10
L89N 100+00E	5	<1	<1	0.03	64	63	1.18	728	0.8	<0.01	47.5	512	30.3	<10
L89N 100+50E	<5	<1	<1	0.03	32	58	1.08	499	<0.5	<0.01	35.5	507	20.1	<10
L89N 101+00E	<5	<1	<1	0.03	43	60	1.10	508	1.3	<0.01	36.5	480	18.0	<10
L89N 101+50E	6	<1	<1	0.03	48	63	1.11	562	1.1	<0.01	40.4	453	17.7	<10
L89N 102+00E	<5	<1	<1	0.04	27	42	0.75	733	<0.5	0.01	25.2	941	14.2	11
L89N 102+50E	<5	<1	<1	0.02	21	37	0.69	393	0.8	<0.01	21.5	989	9.1	<10
L89N 103+00E	<5	<1	<1	0.03	22	12	0.25	474	0.7	<0.01	10.4	1580	10.6	<10
L89N 103+50E	<5	<1	<1	0.02	22	42	0.74	682	0.6	<0.01	25.3	542	10.3	<10
L89N 104+00E	<5	<1	<1	0.03	19	28	0.52	603	1.1	<0.01	17.9	1500	13.4	<10
L89N 104+50E	<5	<1	<1	0.02	22	35	0.66	405	<0.5	<0.01	20.9	880	8.1	<10
L89N 105+00E	<5	<1	<1	0.05	39	68	1.14	849	<0.5	<0.01	39.2	443	18.5	<10
L89N 105+50E	<5	<1	<1	0.03	49	44	0.68	379	0.8	0.01	24.8	627	10.2	<10
L89N 106+00E	<5	<1	<1	0.03	28	31	0.53	556	1.9	0.01	15.9	846	8.9	<10
L89N 106+50E	<5	<1	<1	0.03	17	11	0.20	153	1.2	<0.01	8.2	872	6.3	<10
L89N 107+00E	<5	<1	<1	0.02	15	21	0.36	265	<0.5	0.01	12.5	507	9.4	<10
L89N 107+50E	<5	<1	<1	0.05	177	58	0.82	674	0.9	<0.01	66.1	409	28.4	13
L89N 108+00E	<5	<1	<1	0.06	144	61	0.84	528	<0.5	<0.01	67.9	453	26.4	13
L89N 108+50E	<5	<1	<1	0.04	45	65	1.01	640	0.6	<0.01	47.0	415	14.4	<10
L89N 109+00E	<5	<1	<1	0.03	43	61	0.97	622	0.7	<0.01	41.2	383	13.5	<10

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
L90N 85+00E	<5	<1	<1	0.02	22	67	1.69	1670	<0.5	0.01	75.3	1210	6.0	<10
L90N 85+50E	<5	<1	<1	0.05	31	76	1.85	3200	<0.5	<0.01	90.9	1040	9.8	12
L90N 86+00E	<5	<1	<1	0.04	17	19	0.29	395	0.8	<0.01	9.8	211	11.9	<10
L90N 86+50E	<5	<1	<1	0.05	37	65	1.21	817	0.7	<0.01	40.4	373	21.9	<10
L90N 87+00E	<5	<1	<1	0.03	26	49	0.85	1220	0.6	0.01	30.1	595	16.4	<10
L90N 87+50E	<5	<1	<1	0.03	33	81	1.44	2100	0.9	<0.01	49.1	539	30.6	<10
L90N 88+00E	<5	<1	<1	0.04	59	56	0.91	2970	1.8	<0.01	35.8	795	30.9	<10
L90N 88+50E	<5	<1	<1	0.04	42	82	1.31	2650	1.1	<0.01	47.9	427	55.8	<10
L90N 89+00E	<5	<1	<1	0.02	2	4	0.08	61	<0.5	0.03	3.1	207	2.7	<10
L90N 89+50E	<5	<1	<1	0.04	27	58	0.99	847	0.6	<0.01	36.0	485	26.1	<10
L90N 90+00E	<5	<1	<1	0.04	29	42	0.75	800	0.6	<0.01	24.5	702	15.3	<10
L90N 90+50E	<5	<1	<1	0.02	12	23	0.43	247	0.7	0.02	12.7	506	13.7	<10
L90N 91+00E	<5	<1	<1	0.03	37	55	0.96	842	0.6	<0.01	35.6	284	20.6	<10
L90N 91+50E	<5	<1	<1	0.02	8	22	0.41	236	1.0	0.02	12.3	444	7.4	<10
L90N 92+00E	<5	<1	<1	0.03	26	63	1.18	690	0.6	<0.01	35.8	537	13.2	<10
L90N 92+50E	<5	<1	<1	0.02	42	75	1.29	812	<0.5	<0.01	51.1	521	19.3	<10
L90N 93+00E	<5	<1	<1	0.02	36	66	1.13	804	<0.5	<0.01	39.4	521	21.5	<10
L90N 93+50E	<5	<1	<1	0.03	50	71	1.20	2260	1.2	<0.01	83.3	854	56.7	<10
L90N 94+00E	<5	<1	<1	0.03	41	63	1.08	825	0.7	<0.01	40.9	536	18.8	<10
L90N 94+50E	<5	<1	<1	0.03	19	23	0.41	347	0.5	0.01	15.8	937	11.0	<10
L90N 95+00E	5	<1	<1	0.03	55	65	1.06	928	0.7	<0.01	59.3	721	27.9	<10
L90N 95+50E	<5	<1	<1	0.03	39	41	0.73	516	0.6	0.01	29.0	556	14.7	<10
L90N 96+00E	5	<1	<1	0.04	23	23	0.43	391	1.7	0.01	17.0	910	11.5	13
L90N 96+50E	<5	<1	<1	0.02	48	73	1.21	864	0.7	<0.01	41.2	662	16.1	<10
L90N 97+00E	<5	<1	<1	0.03	22	29	0.51	582	1.0	0.01	19.5	658	17.1	<10
L90N 97+50E	<5	<1	<1	0.03	26	42	0.75	716	1.4	<0.01	25.3	830	12.9	<10
L90N 98+00E	<5	<1	<1	0.02	49	70	1.24	702	1.0	<0.01	37.8	535	24.3	<10
L90N 98+50E	<5	<1	<1	0.02	17	28	0.50	288	1.1	0.01	16.3	648	13.9	<10
L90N 99+00E	<5	<1	<1	0.03	29	55	1.06	662	<0.5	<0.01	31.8	737	21.7	<10
L90N 99+50E	<5	<1	<1	0.03	26	45	0.83	379	0.7	0.01	27.5	530	17.8	<10
L90N 100+00E	<5	<1	<1	0.02	14	34	0.64	355	0.8	0.01	20.8	543	9.5	<10
L91N 85+00E	<5	<1	<1	0.03	39	58	1.10	486	0.7	<0.01	33.7	304	8.7	<10

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
L91N 85+50E	8	<1	<1	0.02	40	130	3.02	990	<0.5	<0.01	113	921	7.2	<10
L91N 86+00E	<5	<1	<1	0.04	19	20	0.39	2530	1.2	<0.01	15.3	938	16.3	<10
L91N 86+50E	<5	<1	<1	0.03	23	22	0.40	1080	0.6	0.02	20.3	628	15.6	<10
L91N 87+00E	<5	<1	<1	0.02	12	7	0.14	436	0.5	0.02	5.9	513	8.7	<10
L91N 87+50E	<5	<1	<1	0.04	35	69	1.05	766	0.7	<0.01	34.8	280	23.7	<10
L91N 88+00E	<5	<1	<1	0.03	37	81	1.33	1110	<0.5	<0.01	43.8	473	38.2	<10
L91N 88+50E	<5	<1	<1	0.03	44	49	0.84	1080	2.1	<0.01	31.7	575	19.3	<10
L91N 89+00E	<5	<1	<1	0.02	29	43	0.71	1190	1.5	<0.01	27.3	510	23.3	<10
L91N 89+50E	<5	<1	<1	0.02	25	42	0.68	830	0.7	<0.01	26.8	523	21.3	<10
L91N 90+00E	<5	<1	<1	0.02	26	21	0.34	693	0.8	<0.01	26.9	454	24.7	<10
L91N 90+50E	<5	<1	<1	0.02	21	18	0.31	903	0.9	<0.01	20.1	547	23.5	<10
L91N 91+00E	<5	<1	<1	0.03	23	8	0.16	126	1.5	<0.01	10.5	502	9.3	<10
L91N 91+50E	<5	<1	<1	0.02	17	25	0.46	301	1.1	0.01	13.0	496	14.1	<10
L91N 92+00E	<5	<1	<1	0.03	11	45	0.85	584	1.1	<0.01	20.6	901	17.7	<10
L91N 92+50E	<5	<1	<1	0.02	27	65	1.10	466	1.1	<0.01	33.5	597	33.8	<10
L91N 93+00E	<5	<1	<1	0.02	9	34	0.59	264	<0.5	0.02	16.9	447	5.5	<10
L91N 93+50E	<5	<1	<1	0.03	23	34	0.57	553	0.8	0.01	36.2	588	14.8	<10
L91N 94+00E	<5	<1	<1	0.02	38	69	1.15	661	1.1	<0.01	43.2	482	18.9	<10
L91N 94+50E	<5	<1	<1	0.04	26	43	0.75	537	1.3	<0.01	29.1	788	15.1	12
L91N 95+00E	<5	<1	<1	0.03	32	67	1.13	605	0.8	<0.01	41.6	437	25.3	<10
L91N 95+50E	<5	<1	<1	0.03	33	59	1.01	576	1.6	<0.01	32.8	733	30.1	10
L91N 96+00E	<5	<1	<1	0.02	14	14	0.25	175	0.7	0.01	10.7	1020	10.0	<10
L91N 96+50E	<5	<1	<1	0.02	6	8	0.16	93	<0.5	0.03	4.8	361	3.8	<10
L91N 97+00E	<5	<1	<1	0.03	18	39	0.68	383	1.9	<0.01	21.4	901	14.4	<10
L91N 97+50E	<5	<1	<1	0.02	27	61	1.11	520	0.9	<0.01	28.8	532	46.8	<10
L91N 98+00E	<5	<1	<1	0.02	41	76	1.28	640	0.8	<0.01	39.0	325	27.0	<10
L91N 98+50E	<5	<1	<1	0.02	23	58	1.05	526	1.0	<0.01	32.5	398	8.6	<10
L91N 99+00E	<5	<1	<1	0.02	10	22	0.39	203	1.0	0.02	11.9	630	11.2	<10
L91N 99+50E	<5	<1	<1	0.03	39	78	1.30	778	1.4	<0.01	38.4	467	26.8	<10
L91N 100+00E	<5	<1	<1	0.03	21	28	0.50	783	1.3	<0.01	33.6	553	16.7	<10
L91N 100+50E	<5	<1	<1	0.02	28	66	1.11	1630	0.9	<0.01	39.7	447	26.4	<10
L91N 101+00E	<5	<1	<1	0.03	28	55	0.96	639	1.3	<0.01	29.7	556	17.7	<10

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
L91N 101+50E	<5	<1	<1	0.04	17	50	0.85	809	0.9	<0.01	30.1	465	13.7	10
L91N 102+00E	<5	<1	<1	0.02	26	71	1.15	804	<0.5	<0.01	35.4	351	13.4	<10
L91N 102+50E	<5	<1	<1	0.02	15	33	0.58	829	1.0	<0.01	18.7	715	10.1	<10
L91N 103+00E	<5	<1	<1	0.03	19	28	0.53	1080	1.0	<0.01	18.2	866	12.3	<10
L91N 103+50E	<5	<1	<1	0.02	19	36	0.64	662	0.8	<0.01	22.3	1340	12.1	<10
L91N 104+00E	<5	<1	<1	0.03	21	36	0.65	999	1.2	<0.01	21.0	1160	10.7	<10
L91N 104+50E	<5	<1	<1	0.03	20	29	0.53	449	0.8	<0.01	18.7	1090	11.2	<10
L91N 105+00E	<5	<1	<1	0.02	21	25	0.45	566	1.6	<0.01	16.2	971	11.0	<10
L91N 105+50E	<5	<1	<1	0.02	17	37	0.57	726	1.7	0.01	20.5	712	10.8	<10
L91N 106+00E	<5	<1	<1	0.02	25	52	0.87	466	0.9	<0.01	25.8	578	8.0	<10
L91N 106+50E	<5	<1	<1	0.02	21	33	0.57	293	<0.5	<0.01	18.2	592	7.1	<10
L91N 107+00E	<5	<1	<1	0.03	27	57	0.91	555	0.7	<0.01	32.0	466	19.8	<10
L91N 107+50E	<5	<1	<1	0.02	25	56	0.95	491	0.8	<0.01	30.1	427	10.3	<10
L91N 108+00E	<5	<1	<1	0.02	30	65	1.05	825	0.6	<0.01	35.7	474	17.2	<10
L91N 108+50E	<5	<1	<1	0.03	56	28	0.41	576	0.7	0.02	20.0	644	13.3	<10
L91N 109+00E	<5	<1	<1	0.02	37	60	0.99	714	0.5	<0.01	32.7	382	15.5	<10
L92N 85+00E	<5	<1	<1	0.04	20	70	1.27	754	0.9	<0.01	40.5	328	17.9	<10
L92N 85+50E	<5	<1	<1	0.03	50	77	1.33	976	0.9	<0.01	39.8	290	17.5	<10
L92N 86+00E	<5	<1	<1	0.03	67	57	1.11	1040	3.5	<0.01	57.3	454	49.7	<10
L92N 86+50E	<5	<1	<1	0.03	19	25	0.49	1220	0.9	0.02	16.6	544	10.1	<10
L92N 87+00E	<5	<1	<1	0.03	45	58	1.00	1100	2.5	<0.01	44.4	918	27.7	<10
L92N 87+50E	<5	<1	<1	0.02	27	78	1.32	840	0.6	<0.01	44.9	322	20.1	<10
L92N 88+00E	<5	<1	<1	0.03	50	7	0.14	223	1.8	<0.01	25.7	424	21.1	<10
L92N 88+50E	<5	<1	<1	0.03	53	73	1.48	1750	<0.5	<0.01	48.8	445	17.2	<10
L92N 89+00E	<5	<1	<1	0.02	54	68	1.32	1450	1.3	<0.01	45.4	487	29.3	<10
L92N 89+50E	<5	<1	<1	0.03	37	31	0.55	2220	1.2	<0.01	22.0	675	33.0	<10
L92N 90+00E	<5	<1	<1	0.02	36	62	0.97	1990	1.0	<0.01	55.5	582	32.8	<10
L92N 90+50E	<5	<1	<1	0.02	39	38	0.63	1330	0.8	<0.01	65.4	302	31.8	<10
L92N 91+00E	<5	<1	<1	0.04	23	29	0.54	1550	0.7	<0.01	24.6	936	25.0	10
L92N 91+50E	<5	<1	<1	0.03	40	60	0.99	1190	0.9	<0.01	40.5	913	29.0	10
L92N 92+00E	<5	<1	<1	0.03	27	48	0.84	914	0.9	<0.01	27.8	835	19.4	<10
L92N 92+50E	<5	<1	<1	0.03	34	62	1.16	946	0.6	<0.01	34.5	810	31.7	<10

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
L92N 93+00E	6	<1	<1	0.03	18	40	0.78	522	<0.5	<0.01	23.2	1230	18.3	10
L92N 93+50E	<5	<1	<1	0.03	26	51	0.95	615	0.7	<0.01	29.1	646	14.6	<10
L92N 94+00E	5	<1	<1	0.02	31	64	1.13	566	1.1	<0.01	31.4	416	16.3	<10
L92N 94+50E	<5	<1	<1	0.02	40	67	1.18	658	0.6	<0.01	36.6	511	18.2	<10
L92N 95+00E	5	<1	<1	0.02	45	72	1.31	699	<0.5	<0.01	41.3	280	11.3	<10
L92N 95+50E	<5	<1	<1	0.02	31	55	1.08	557	0.8	<0.01	36.6	529	11.0	<10
L92N 96+00E	<5	<1	<1	0.03	23	46	0.90	500	0.9	<0.01	27.7	829	16.2	<10
L92N 96+50E	<5	<1	<1	0.02	56	67	1.24	730	1.1	<0.01	41.5	490	15.7	<10
L92N 97+00E	<5	<1	<1	0.02	18	38	0.72	451	2.2	<0.01	23.5	929	96.7	<10
L92N 97+50E	<5	<1	<1	0.02	30	56	1.01	548	<0.5	<0.01	29.2	521	12.1	<10
L92N 98+00E	5	<1	<1	0.02	38	71	1.24	645	<0.5	<0.01	41.6	538	55.5	<10
L92N 98+50E	<5	<1	<1	0.03	25	54	0.96	474	1.4	<0.01	29.5	534	24.8	<10
L92N 99+00E	<5	<1	<1	0.03	35	41	0.70	1080	1.1	<0.01	37.9	681	36.9	<10
L92N 99+50E	<5	<1	<1	0.03	16	45	0.80	1150	0.5	<0.01	27.1	824	9.1	<10
L92N 100+00E	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss
L93N 85+00E	<5	<1	<1	0.02	40	65	1.06	592	1.1	<0.01	37.3	440	30.2	<10
L93N 85+50E	<5	<1	<1	0.02	46	60	1.28	2350	0.7	<0.01	40.0	632	23.3	<10
L93N 86+00E	<5	<1	<1	0.02	9	3	0.06	163	<0.5	0.02	3.6	493	7.8	<10
L93N 86+50E	<5	<1	<1	0.02	89	82	1.22	1040	0.9	<0.01	88.4	694	79.2	<10
L93N 87+00E	<5	<1	<1	0.02	66	79	1.31	1860	0.6	<0.01	53.5	493	29.8	<10
L93N 87+50E	<5	<1	<1	0.03	66	68	1.08	1800	<0.5	<0.01	50.1	381	74.3	<10
L93N 88+00E	<5	<1	<1	0.03	43	33	0.57	1910	<0.5	0.01	36.2	536	37.4	<10
L93N 88+50E	<5	<1	<1	0.04	44	60	1.19	2750	<0.5	<0.01	37.4	752	47.6	<10
L93N 89+00E	<5	<1	<1	0.03	47	77	1.72	1500	1.4	<0.01	54.4	453	23.2	<10
L93N 89+50E	<5	<1	<1	0.03	28	64	1.26	1180	<0.5	<0.01	39.6	681	13.8	<10
L93N 90+00E	<5	<1	<1	0.02	18	29	0.53	457	0.8	0.01	18.0	515	13.5	<10
L93N 90+50E	<5	<1	<1	0.03	28	48	0.80	717	0.8	<0.01	28.3	439	15.6	<10
L93N 91+00E	<5	<1	<1	0.03	33	51	0.84	534	1.5	<0.01	27.2	459	15.7	<10
L93N 91+50E	<5	<1	<1	0.03	45	79	1.22	1070	1.0	<0.01	43.4	634	20.4	<10
L93N 92+00E	<5	<1	<1	0.02	59	63	0.92	946	1.2	<0.01	47.2	656	24.8	<10
L93N 92+50E	<5	<1	<1	0.04	45	60	0.92	773	1.0	<0.01	40.3	626	20.4	<10
L93N 93+00E	<5	<1	<1	0.03	44	69	1.09	846	<0.5	<0.01	33.9	459	14.7	<10

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
L93N 93+50E	<5	<1	<1	0.04	47	73	1.15	1120	<0.5	<0.01	36.7	457	19.9	<10
L93N 94+00E	<5	<1	<1	0.03	39	69	1.13	685	0.9	<0.01	35.1	462	14.2	<10
L93N 94+50E	5	<1	<1	0.03	37	68	1.08	677	0.7	<0.01	36.0	475	17.1	<10
L93N 95+00E	<5	<1	<1	0.02	49	80	1.21	890	0.8	<0.01	43.0	585	18.3	<10
L93N 95+50E	<5	<1	<1	0.04	30	53	0.92	559	1.6	<0.01	26.7	709	17.7	12
L93N 96+00E	<5	<1	<1	0.04	34	64	1.10	643	1.0	<0.01	33.8	537	14.6	<10
L93N 96+50E	<5	<1	<1	0.03	37	47	0.70	591	1.0	0.02	22.7	442	15.9	<10
L93N 97+00E	<5	<1	<1	0.03	22	41	0.68	477	1.3	0.01	20.9	769	13.0	<10
L93N 97+50E	<5	<1	<1	0.03	37	63	1.01	603	1.8	0.01	29.9	477	28.8	<10
L93N 98+00E	<5	<1	<1	0.03	54	53	0.82	775	1.1	0.01	48.4	579	30.7	<10
L93N 98+50E	<5	<1	<1	0.03	52	61	0.93	704	1.5	0.01	30.0	618	45.7	<10
L93N 99+00E	<5	<1	<1	0.03	30	52	0.79	1200	0.6	0.02	26.2	392	12.4	<10
L93N 99+50E	5	<1	<1	0.04	41	84	1.26	1780	<0.5	<0.01	41.9	568	21.1	<10
L93N 100+00E	<5	<1	<1	0.03	33	63	0.96	1030	1.2	<0.01	32.7	688	18.3	<10
L94N 85+00E	<5	<1	<1	0.03	23	39	0.60	559	<0.5	0.01	18.3	437	15.1	<10
L94N 85+50E	<5	<1	<1	0.04	74	63	0.90	1100	0.8	<0.01	40.8	527	31.2	<10
L94N 86+00E	<5	<1	<1	0.03	79	80	1.21	1210	0.9	<0.01	55.2	404	19.0	<10
L94N 86+50E	<5	<1	<1	0.03	17	28	0.44	592	1.0	<0.01	16.4	649	18.3	<10
L94N 87+00E	<5	<1	<1	0.03	36	49	0.80	991	0.6	<0.01	26.1	615	18.1	<10
L94N 87+50E	<5	<1	<1	0.03	64	65	0.97	648	0.7	<0.01	32.1	451	16.0	<10
L94N 88+00E	<5	<1	<1	0.04	55	58	0.91	889	1.1	<0.01	34.4	741	22.0	10
L94N 88+50E	<5	<1	<1	0.03	68	53	0.81	4200	1.4	<0.01	49.8	935	61.1	<10
L94N 89+00E	<5	<1	<1	0.06	36	69	0.99	1310	1.0	<0.01	44.5	532	28.0	11
L94N 89+50E	<5	<1	<1	0.03	28	32	0.48	367	1.5	<0.01	17.1	484	14.8	<10
L94N 90+00E	<5	<1	<1	0.05	35	59	0.92	877	1.4	0.01	30.3	737	20.5	12
L94N 90+50E	<5	<1	<1	0.04	43	64	0.96	834	0.8	<0.01	51.7	496	21.1	10
L94N 91+00E	<5	<1	<1	0.04	29	53	0.82	868	1.6	<0.01	28.0	849	18.8	11
L94N 91+50E	<5	<1	<1	0.05	44	85	1.28	1250	0.8	<0.01	46.3	606	17.4	<10
L94N 92+00E	5	<1	<1	0.04	63	83	1.21	1070	0.9	<0.01	57.7	542	25.9	<10
L94N 92+50E	<5	<1	<1	0.02	39	71	1.10	850	<0.5	<0.01	39.9	601	21.2	<10
L94N 93+00E	<5	<1	<1	0.03	44	77	1.16	910	0.5	<0.01	41.8	465	18.2	<10
L94N 93+50E	<5	<1	<1	0.03	51	80	1.21	994	0.8	<0.01	40.7	428	18.2	<10

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
L94N 94+00E	<5	<1	<1	0.03	35	62	0.93	673	0.8	<0.01	30.8	504	13.7	<10
L94N 94+50E	<5	<1	<1	0.04	57	77	1.20	1270	0.7	<0.01	41.3	442	23.7	<10
L94N 95+00E	<5	<1	<1	0.03	31	52	0.84	723	0.7	<0.01	26.6	478	15.5	<10
L94N 95+50E	<5	<1	<1	0.03	29	51	0.81	877	1.1	<0.01	25.0	790	19.5	<10
L94N 96+00E	<5	<1	<1	0.03	32	62	0.97	783	1.3	<0.01	30.3	627	16.0	<10
L94N 96+50E	<5	<1	<1	0.02	84	73	1.12	2320	1.4	<0.01	44.9	495	78.1	<10
L94N 97+00E	<5	<1	<1	0.02	53	69	1.05	978	0.7	<0.01	39.9	467	17.2	<10
L94N 97+50E	<5	<1	<1	0.02	62	43	0.76	1820	1.3	<0.01	35.3	478	63.7	<10
L94N 98+00E	<5	<1	<1	0.03	31	41	0.65	1390	1.1	0.01	31.0	638	21.6	<10
L94N 98+50E	<5	<1	<1	0.03	84	69	1.15	1340	0.5	<0.01	47.5	617	50.7	<10
L94N 99+00E	<5	<1	<1	0.02	44	85	1.38	1760	<0.5	<0.01	51.6	451	22.3	<10
L94N 99+50E	5	<1	<1	0.05	35	60	1.02	1430	0.9	<0.01	35.0	559	17.8	15
L94N 100+00E	<5	<1	<1	0.03	37	67	1.14	1040	<0.5	<0.01	35.2	504	18.1	<10
J103L15205 0+00SW	<5	<1	<1	0.01	52	46	0.70	704	0.7	<0.01	37.9	431	30.2	<10
J103L15205 1+00SW	5	<1	<1	0.03	118	66	1.06	791	1.5	<0.01	58.4	557	23.6	10
J103L15205 2+00SW	<5	<1	<1	0.03	81	69	1.08	1990	0.6	<0.01	64.7	405	47.5	<10
J103L15205 3+00SW	<5	<1	<1	0.03	49	48	0.79	395	0.8	<0.01	66.7	430	15.0	<10
J103L15205 4+00SW	<5	<1	<1	0.04	36	37	0.56	761	0.5	0.02	25.7	546	21.5	<10
J103L15205 5+00SW	<5	<1	<1	0.03	73	76	1.07	1250	0.7	<0.01	55.5	488	69.9	<10
J103L15205 6+00SW	5	<1	<1	0.04	47	73	1.06	679	0.6	<0.01	38.5	389	20.1	11
J103L15205 7+00SW	5	<1	<1	0.05	37	22	0.43	259	1.2	<0.01	14.2	361	12.1	20
J103L15205 8+00SW	<5	<1	<1	0.03	68	50	0.87	597	0.7	<0.01	39.9	455	40.3	<10
J103L15205 9+00SW	<5	<1	<1	0.03	21	14	0.11	2010	0.7	<0.01	20.8	299	17.3	<10
J103L15205 10+00SW	<5	<1	<1	0.05	42	63	1.02	651	1.7	<0.01	58.3	351	27.4	13
J103L15205 11+00SW	<5	<1	<1	0.04	29	17	0.33	349	<0.5	<0.01	8.7	282	8.7	<10
J103L15205 12+00SW	<5	<1	<1	0.06	39	47	0.91	1340	2.0	<0.01	32.4	516	16.0	13
J103L15205 13+00SW	6	<1	<1	0.03	42	25	0.51	292	1.6	<0.01	15.8	221	7.4	<10
J103L15205 14+00SW	<5	<1	<1	0.05	33	49	0.67	424	0.6	<0.01	20.0	251	17.9	12
J103L15205 15+00SW	<5	<1	<1	0.01	32	7	0.12	324	0.6	<0.01	8.6	175	23.3	<10
J103L15205 16+00SW	<5	<1	<1	0.03	28	9	0.18	628	0.9	<0.01	12.1	911	24.1	<10
J103L15205 17+00SW	<5	<1	<1	0.03	46	56	0.94	687	1.9	<0.01	16.3	822	58.8	<10
J103L15205 18+00SW	6	<1	<1	0.03	51	77	1.25	723	0.5	<0.01	44.3	359	13.2	<10

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

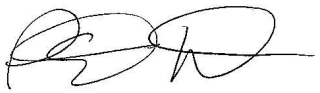
ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
J103L15205 19+00SW	6	<1	<1	0.04	48	76	1.21	745	<0.5	<0.01	41.4	440	12.6	<10
J103L15205 20+00SW	6	<1	<1	0.04	53	68	1.04	1370	1.6	<0.01	45.9	878	24.8	11
E5285560	<5	<1	<1	0.05	35	45	0.61	632	<0.5	<0.01	29.0	513	18.5	<10
E5285561	<5	<1	<1	0.04	34	45	0.62	413	0.7	<0.01	30.1	501	18.1	<10
E5285562	<5	<1	<1	0.05	41	44	0.61	341	1.0	<0.01	27.3	500	19.0	<10
E5285563	<5	<1	<1	0.04	24	51	0.70	682	0.7	0.01	36.2	575	29.8	<10
E5285564	<5	<1	<1	0.07	23	38	0.64	1040	1.1	<0.01	34.4	823	27.3	11
E5285565	<5	<1	<1	0.05	30	45	0.59	618	0.6	<0.01	30.1	519	19.4	<10
E5285566	<5	<1	<1	0.05	36	47	0.62	629	0.5	<0.01	29.4	512	18.7	<10
E5285567	<5	<1	<1	0.03	27	45	0.61	536	0.5	<0.01	27.8	422	16.9	<10
E5285568	<5	<1	<1	0.04	26	42	0.69	1040	0.7	<0.01	41.2	568	29.0	<10
E5285569	<5	<1	<1	0.05	27	46	0.63	612	1.0	<0.01	30.7	523	19.2	<10
E5285570	<5	<1	<1	0.05	31	45	0.62	500	0.6	<0.01	29.0	534	18.3	<10
E5285571	<5	<1	<1	0.04	31	43	0.61	381	0.9	<0.01	28.1	494	17.8	<10
E5285572	<5	<1	<1	0.03	54	45	0.63	399	<0.5	<0.01	28.7	474	16.9	<10
E5285574	<5	<1	<1	0.06	45	39	0.88	393	2.4	<0.01	21.1	633	59.1	11
E5285575	<5	<1	<1	0.04	50	20	0.46	340	1.8	<0.01	33.9	499	41.5	<10
E5285576	<5	<1	<1	0.04	20	39	0.92	369	3.1	<0.01	26.6	785	79.4	<10
E5285577	<5	<1	<1	0.03	38	45	0.81	434	1.4	<0.01	20.7	393	30.3	<10
E5285578	<5	<1	<1	0.04	24	42	1.05	453	3.3	<0.01	14.1	561	38.4	<10
E5285579	<5	<1	<1	0.03	46	44	0.77	543	1.4	<0.01	41.8	458	32.3	<10
E5285580	<5	<1	<1	0.03	56	38	0.65	401	0.9	<0.01	22.2	384	37.0	<10
E5285581	<5	<1	<1	0.02	32	43	0.76	496	0.7	<0.01	30.9	392	24.2	<10
E5285582	<5	<1	<1	0.03	32	43	0.79	535	1.4	<0.01	31.1	533	38.3	<10
E5285583	<5	<1	<1	0.03	31	36	0.69	324	1.7	<0.01	14.2	625	51.7	<10
E5285584	<5	<1	<1	0.05	43	39	0.59	346	1.5	<0.01	37.6	398	35.6	<10
E5285585	<5	<1	<1	0.04	30	52	0.90	580	1.5	<0.01	17.7	401	36.0	<10
E5285586	<5	<1	<1	0.06	52	64	0.92	731	1.6	<0.01	18.3	400	26.7	15
E5285587	<5	<1	<1	0.03	54	60	0.79	594	1.2	<0.01	39.0	495	46.6	<10
E5285588	<5	<1	<1	0.03	59	62	0.84	650	1.2	<0.01	35.4	551	27.1	<10
E5285589	<5	<1	<1	0.03	77	71	0.93	596	0.9	<0.01	34.7	561	30.1	<10
E5285590	<5	<1	<1	0.03	59	81	1.13	1100	0.5	<0.01	45.8	535	27.2	<10

Certified By:



Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
E5285591	<5	<1	<1	0.03	49	68	0.95	792	0.6	<0.01	34.3	418	19.1	<10
E5285592	<5	<1	<1	0.04	51	83	1.14	922	1.7	<0.01	50.4	494	28.4	<10
E5286110	<5	<1	<1	0.04	24	33	0.71	329	1.8	<0.01	18.4	441	26.4	<10
E5286111	<5	<1	<1	0.03	29	28	0.57	373	1.3	<0.01	21.8	383	24.8	<10
E5286112	<5	<1	<1	0.03	25	25	0.56	294	2.0	<0.01	10.1	374	28.3	<10
E5286113	<5	<1	<1	0.04	29	26	0.48	261	0.7	<0.01	10.9	422	26.7	<10
E5286114	<5	<1	<1	0.06	56	35	0.68	285	1.6	<0.01	12.2	408	33.0	13
E5286115	<5	<1	<1	0.04	35	32	0.48	221	1.4	<0.01	9.7	368	34.6	12
E5286116	<5	<1	<1	0.04	46	51	0.80	419	0.8	<0.01	15.4	358	25.0	<10
E5286117	<5	<1	<1	0.04	45	61	0.92	601	1.4	<0.01	15.0	342	23.9	12
E5286118	<5	<1	<1	0.02	47	71	1.07	794	1.2	<0.01	21.7	370	26.7	<10
E5286119	<5	<1	<1	0.04	64	58	0.78	549	0.8	<0.01	36.4	607	23.2	10
E5286120	<5	<1	<1	0.03	66	79	1.10	920	1.0	<0.01	43.5	571	24.7	<10
E5286121	<5	<1	<1	0.03	45	75	1.02	791	0.7	<0.01	34.0	402	18.5	<10
E5286122	<5	<1	<1	0.03	54	82	1.13	731	0.6	<0.01	39.1	457	18.3	<10
E5286123	<5	<1	<1	0.03	70	89	1.20	953	<0.5	<0.01	45.5	627	23.1	<10
E5286124	<5	<1	<1	0.03	62	85	1.18	728	0.6	<0.01	40.5	448	19.3	<10
E5286125	<5	<1	<1	0.04	56	78	1.09	777	<0.5	<0.01	39.2	463	21.9	<10
E5286126	<5	<1	<1	0.02	61	98	1.45	1460	0.8	<0.01	36.1	457	30.5	<10
E5286127	<5	<1	<1	0.02	51	64	0.97	546	0.8	<0.01	32.0	387	12.1	<10
E5286128	<5	<1	<1	0.02	51	59	0.91	850	<0.5	<0.01	34.2	440	21.0	<10
E5286129	<5	<1	<1	0.04	54	77	1.19	1000	0.8	<0.01	41.7	502	23.7	<10
E5286130	<5	<1	<1	0.03	55	75	1.18	1130	<0.5	<0.01	38.7	454	20.4	<10
E5286060	<5	<1	<1	0.03	7	14	0.18	84	<0.5	0.03	8.5	340	8.2	<10
E5286061	<5	<1	<1	0.03	11	51	0.56	968	<0.5	<0.01	37.1	678	32.8	<10
E5286062	<5	<1	<1	0.03	7	35	0.41	641	0.9	0.01	19.5	537	16.9	<10
E5286063	<5	<1	<1	0.04	20	31	0.46	400	0.9	<0.01	25.2	464	17.7	<10
E5286064	<5	<1	<1	0.02	15	32	0.38	1280	0.8	<0.01	24.1	523	25.5	<10
E5286065	<5	<1	<1	0.02	25	39	0.45	373	1.1	<0.01	26.6	423	15.6	<10
E5286066	<5	<1	<1	0.03	15	53	0.64	338	<0.5	<0.01	26.7	755	17.0	<10
E5286067	<5	<1	<1	0.02	17	41	0.36	477	0.9	<0.01	34.0	903	29.5	<10
E5286068	<5	<1	<1	0.03	35	55	0.64	809	0.7	<0.01	30.9	547	18.9	<10

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
E5286069	<5	<1	<1	0.03	11	26	0.36	1330	0.6	<0.01	16.2	1280	16.3	<10
E5286070	<5	<1	<1	0.08	27	18	0.33	268	0.7	<0.01	18.1	289	15.0	15
E5286071	<5	<1	<1	0.03	42	39	0.59	454	0.6	<0.01	26.0	621	25.5	<10
E5286072	<5	<1	<1	0.05	24	20	0.35	436	1.0	<0.01	17.5	862	15.7	<10
E5286073	<5	<1	<1	0.03	29	23	0.35	761	1.0	<0.01	24.4	388	21.8	<10
E5286074	<5	<1	<1	0.02	32	27	0.37	605	0.7	<0.01	23.5	628	14.1	<10
E5286075	<5	<1	<1	0.03	26	28	0.37	244	1.2	<0.01	20.9	548	16.0	<10
E5286076	<5	<1	<1	0.03	16	42	0.61	1300	1.2	<0.01	27.3	1160	10.2	<10
E5286077	<5	<1	<1	0.02	40	62	0.80	1410	0.7	<0.01	36.9	443	118	<10
E5286078	<5	<1	<1	0.03	13	21	0.27	344	<0.5	0.02	15.1	659	18.4	<10
E5286079	<5	<1	<1	0.02	22	26	0.32	666	<0.5	<0.01	30.4	387	25.5	<10
E5286080	<5	<1	<1	0.03	24	52	0.67	636	1.1	<0.01	43.8	718	38.9	<10
E5286081	<5	<1	<1	0.02	34	56	0.78	540	0.9	<0.01	31.7	527	19.6	<10
E5286082	<5	<1	<1	0.03	30	38	0.50	424	1.1	<0.01	15.9	540	16.6	<10
E5286083	<5	<1	<1	0.03	24	44	0.56	407	1.2	<0.01	20.7	658	16.1	<10
E5286084	<5	<1	<1	0.02	9	31	0.46	343	<0.5	0.01	21.5	552	6.0	<10
E5286085	<5	<1	<1	0.05	39	78	1.00	1220	2.2	0.01	43.5	1090	28.2	13
E5286086	<5	<1	<1	0.02	46	41	0.50	367	1.2	<0.01	23.0	757	21.9	<10
E5286087	<5	<1	<1	0.02	45	41	0.52	371	0.9	<0.01	23.6	733	22.0	<10
E5286088	<5	<1	<1	0.01	20	35	0.57	460	0.9	<0.01	25.7	330	7.0	<10
E5286089	<5	<1	<1	0.04	14	19	0.30	455	1.4	<0.01	11.5	887	16.2	10
E5286090	<5	<1	<1	0.04	17	19	0.31	392	1.5	<0.01	12.1	797	16.4	<10
E5286091	<5	<1	<1	0.03	8	6	0.09	79	0.7	0.03	6.1	542	19.0	<10
E5286092	<5	<1	<1	0.03	12	14	0.23	197	1.0	0.01	9.8	407	8.3	<10
E5286093	<5	<1	<1	0.02	28	8	0.12	120	0.7	0.02	10.9	548	9.7	<10
E5286094	<5	<1	<1	0.03	13	14	0.21	266	1.6	0.01	9.5	806	15.5	<10
E5286095	<5	<1	<1	0.04	22	32	0.49	622	1.3	0.01	23.6	654	23.0	<10
E5286096	<5	<1	<1	0.04	20	28	0.43	448	1.7	<0.01	12.4	936	23.8	<10
E5286097	<5	<1	<1	0.04	26	33	0.42	314	3.1	<0.01	13.3	485	33.1	<10
E5286098	<5	<1	<1	0.05	42	74	0.71	2070	1.6	<0.01	81.7	370	147	<10
E5286099	<5	<1	<1	0.05	19	31	0.35	483	1.2	0.01	19.3	643	29.5	14
E5286100	<5	<1	<1	0.03	10	17	0.23	952	1.1	0.01	13.5	802	15.5	10

Certified By:



Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
E5286101	<5	<1	<1	0.04	10	29	0.25	564	0.9	<0.01	35.1	659	34.6	11
E5286102	<5	<1	<1	0.02	15	9	0.09	592	0.8	<0.01	26.3	630	31.8	<10
E5286103	<5	<1	<1	0.03	20	30	0.37	806	<0.5	<0.01	37.0	543	29.8	<10
E5286104	<5	<1	<1	0.03	18	39	0.49	291	1.3	<0.01	21.9	505	17.1	<10
E5286105	<5	<1	<1	0.03	19	42	0.55	460	1.0	<0.01	33.3	431	22.3	<10
E5286106	<5	<1	<1	0.03	16	35	0.47	404	1.4	<0.01	20.7	1390	16.0	11
E5286107	<5	<1	<1	0.05	15	28	0.37	665	1.6	<0.01	17.2	1110	19.9	15
E5286108	<5	<1	<1	0.05	19	20	0.34	482	0.7	<0.01	14.3	731	13.4	13
E5286109	<5	<1	<1	0.04	20	19	0.35	515	1.0	<0.01	17.9	585	21.0	<10
E5286560	<5	<1	<1	0.03	19	47	0.79	696	<0.5	<0.01	35.9	552	9.3	<10
E5286561	<5	<1	<1	0.03	12	35	0.64	406	<0.5	<0.01	34.3	457	4.4	<10
E5286562	<5	<1	<1	0.03	35	25	0.34	494	1.2	<0.01	19.6	428	6.7	<10
E5286563	<5	<1	<1	0.04	25	43	0.53	1170	1.4	<0.01	25.2	550	16.5	<10
E5286564	<5	<1	<1	0.04	23	54	0.84	1670	2.2	<0.01	36.8	641	30.3	<10
E5286565	<5	<1	<1	0.03	15	28	0.54	396	<0.5	<0.01	23.2	442	4.4	<10
E5286566	<5	<1	<1	0.04	27	22	0.33	306	0.9	<0.01	16.3	698	8.4	<10
E5286567	<5	<1	<1	0.03	25	34	0.48	286	0.7	<0.01	18.0	481	16.1	<10
E5286568	<5	<1	<1	0.03	50	57	1.07	1280	1.3	<0.01	38.7	491	5.2	<10
E5286569	<5	<1	<1	0.03	19	24	0.44	397	1.3	0.01	18.9	376	4.8	<10
E5286570	<5	<1	<1	0.02	22	34	0.64	447	0.5	<0.01	32.0	398	6.2	<10
E5286571	<5	<1	<1	0.02	17	41	0.84	1070	0.8	<0.01	30.4	560	4.6	<10
E5286572	<5	<1	<1	0.02	27	31	0.55	470	0.8	<0.01	24.4	470	6.9	<10
E5286573	5	<1	<1	0.04	22	13	0.28	241	1.1	0.01	13.7	1090	8.4	<10
E5286574	<5	<1	<1	0.04	18	10	0.21	203	1.2	<0.01	12.4	494	4.7	<10
E5286575	<5	<1	<1	0.03	21	12	0.24	192	<0.5	0.01	15.0	380	4.3	<10
E5286576	<5	<1	<1	0.02	35	14	0.27	231	<0.5	0.01	16.1	304	2.1	<10
E5286577	<5	<1	<1	0.03	29	17	0.31	317	1.0	0.01	16.0	611	4.1	<10
E5286578	<5	<1	<1	0.03	58	13	0.22	557	1.0	<0.01	28.3	275	1.9	<10
E5286579	<5	<1	<1	0.03	57	36	0.63	602	0.7	<0.01	40.9	313	4.7	<10
E5286580	<5	<1	<1	0.03	37	32	0.55	454	1.2	<0.01	20.0	219	16.4	11
E5286581	<5	<1	<1	0.04	35	36	0.68	317	<0.5	<0.01	20.2	313	7.2	12
E5286582	<5	<1	<1	0.02	11	43	0.67	491	0.6	<0.01	25.3	202	16.9	<10

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
E5286583	<5	<1	<1	0.05	16	31	0.49	424	1.0	<0.01	21.2	268	4.8	<10
E5286584	<5	<1	<1	0.04	23	54	0.74	787	1.0	<0.01	31.5	288	5.7	<10
E5286585	<5	<1	<1	0.03	56	47	0.72	1240	1.2	<0.01	39.1	309	9.6	<10
E5286586	<5	<1	<1	0.05	28	32	0.55	464	0.6	<0.01	29.7	290	15.7	12
E5286587	<5	<1	<1	0.05	28	33	0.51	425	1.2	<0.01	21.4	243	17.1	12
E5286588	<5	<1	<1	0.03	28	34	0.52	505	0.8	<0.01	20.8	210	9.4	<10
E5286589	<5	<1	<1	0.02	45	31	0.45	568	1.5	<0.01	19.0	305	6.3	<10
E5286590	<5	<1	<1	0.02	47	28	0.41	802	1.2	<0.01	15.6	316	24.3	<10
E5286591	<5	<1	<1	0.03	16	42	0.57	362	<0.5	<0.01	42.2	586	30.7	<10
E5286592	<5	<1	<1	0.03	11	24	0.33	131	0.7	0.02	19.9	623	11.4	<10
E5286593	<5	<1	<1	0.03	12	27	0.38	619	1.1	0.02	21.7	982	18.1	<10
E5286594	<5	<1	<1	0.05	33	29	0.50	640	<0.5	<0.01	28.9	635	22.2	13
E5286595	<5	<1	2	0.02	2	2	0.04	75	<0.5	0.03	1.9	256	3.2	<10
E5286596	<5	<1	<1	0.02	10	19	0.25	348	0.9	0.02	15.0	514	11.2	<10
E5286597	<5	<1	<1	0.03	27	38	0.52	468	0.9	<0.01	25.2	443	13.6	<10
E5286598	<5	<1	<1	0.03	29	39	0.59	778	0.7	<0.01	32.6	462	23.0	<10
E5286599	<5	<1	<1	0.02	2	1	0.03	36	<0.5	0.03	1.3	228	2.3	<10
E5286600	<5	<1	<1	0.03	11	20	0.29	345	0.9	0.01	13.7	619	11.4	<10
E5286601	<5	<1	<1	0.02	31	48	0.62	866	0.7	<0.01	28.9	754	31.0	<10
E5286602	<5	<1	<1	0.04	19	23	0.33	428	1.3	0.01	15.4	658	15.0	11
E5286603	<5	<1	<1	0.02	9	24	0.30	380	0.6	0.01	16.1	631	14.2	<10
E5286604	<5	<1	<1	0.02	4	5	0.07	119	0.7	0.03	3.1	443	5.7	<10
E5286605	<5	<1	<1	0.03	7	8	0.13	159	<0.5	0.02	7.2	814	8.1	<10
E5286606	<5	<1	<1	0.02	12	47	0.60	299	0.7	<0.01	36.9	351	30.2	<10
E5286607	<5	<1	<1	0.03	15	42	0.48	399	0.7	<0.01	28.2	603	23.2	<10
E5286608	<5	<1	<1	0.03	4	10	0.12	464	0.9	0.03	6.7	665	10.5	<10
E5286609	<5	<1	<1	0.03	14	45	0.63	529	0.6	<0.01	39.1	474	30.5	<10
E5285660	<5	<1	<1	0.03	17	49	0.57	881	<0.5	<0.01	67.8	344	73.6	<10
E5285661	<5	<1	<1	0.02	8	43	0.50	555	<0.5	<0.01	42.5	431	37.4	<10
E5285662	<5	<1	<1	0.04	25	42	0.52	1170	0.6	<0.01	64.2	435	101	<10
E5285663	<5	<1	<1	0.04	20	1	0.02	97	1.7	<0.01	19.0	503	9.8	13
E5285664	<5	<1	<1	0.07	17	21	0.34	203	2.0	0.01	14.1	860	130	14

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Ga	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Ni	P	Pb	Rb
Unit:	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	5	1	1	0.01	1	1	0.01	1	0.5	0.01	0.5	10	0.5	10
E5285665	<5	<1	<1	0.03	57	5	0.07	59	0.6	<0.01	4.9	298	46.1	<10

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

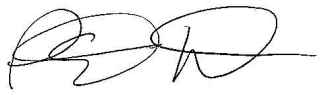
ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
L87N 85+00E	0.017	<1	1.8	<10	<5	14.6	<10	<10	<5	<0.01	<5	<5	40.8	<1
L87N 85+50E	0.007	<1	0.9	<10	<5	5.6	<10	<10	7	<0.01	<5	<5	22.4	<1
L87N 86+00E	0.017	<1	<0.5	<10	<5	4.8	<10	<10	<5	<0.01	<5	<5	23.3	<1
L87N 86+50E	0.006	<1	0.7	<10	<5	5.9	<10	<10	<5	<0.01	<5	<5	18.5	<1
L87N 87+00E	<0.005	<1	2.3	15	<5	8.7	<10	<10	14	<0.01	<5	<5	27.6	<1
L87N 87+50E	<0.005	<1	2.4	<10	<5	6.6	<10	<10	13	0.01	<5	<5	27.8	<1
L87N 88+00E	0.033	<1	0.5	<10	<5	8.1	<10	<10	<5	0.01	<5	<5	25.7	<1
L87N 88+50E	0.011	<1	1.6	<10	<5	7.8	<10	<10	7	<0.01	<5	<5	26.4	<1
L87N 89+00E	0.023	<1	1.5	<10	<5	5.5	<10	<10	13	<0.01	<5	<5	19.5	<1
L87N 89+50E	0.028	<1	0.8	<10	<5	7.8	<10	<10	5	<0.01	<5	<5	18.2	<1
L87N 90+00E	0.016	<1	<0.5	<10	<5	4.5	<10	<10	<5	<0.01	<5	<5	21.4	<1
L87N 90+50E	0.021	<1	0.7	<10	<5	5.7	<10	<10	<5	<0.01	<5	<5	20.9	<1
L87N 91+00E	0.064	<1	<0.5	<10	<5	21.9	<10	<10	<5	<0.01	<5	<5	15.6	<1
L87N 91+50E	0.021	<1	1.3	<10	<5	9.5	<10	<10	7	<0.01	<5	<5	24.1	<1
L87N 92+00E	0.024	<1	1.7	<10	<5	8.4	<10	<10	11	<0.01	<5	<5	30.4	<1
L87N 92+50E	0.026	<1	1.1	<10	<5	6.8	<10	<10	<5	<0.01	<5	<5	26.0	<1
L87N 93+00E	0.029	<1	1.0	<10	<5	4.2	<10	<10	6	<0.01	<5	<5	25.0	<1
L87N 93+50E	0.016	<1	<0.5	<10	<5	6.7	<10	<10	<5	0.01	<5	<5	16.2	<1
L87N 94+00E	0.028	<1	0.5	<10	<5	5.8	<10	<10	<5	<0.01	<5	<5	19.4	<1
L87N 94+50E	0.034	<1	<0.5	<10	<5	7.7	<10	<10	<5	0.01	<5	<5	20.9	<1
L87N 95+00E	0.013	<1	1.3	<10	<5	9.3	<10	<10	7	0.05	<5	<5	31.4	<1
L87N 95+50E	0.019	<1	0.9	<10	<5	6.7	<10	<10	<5	<0.01	<5	<5	21.0	<1
L87N 96+00E	0.028	<1	0.8	<10	<5	6.8	<10	<10	<5	0.02	<5	<5	28.1	<1
L87N 96+50E	0.050	<1	<0.5	<10	<5	5.6	<10	<10	<5	<0.01	<5	<5	22.0	<1
L87N 97+00E	0.049	<1	<0.5	<10	<5	4.6	<10	<10	<5	<0.01	<5	<5	24.7	<1
L87N 97+50E	0.025	<1	<0.5	<10	<5	6.8	<10	<10	<5	0.01	<5	<5	20.7	<1
L87N 98+00E	0.053	<1	<0.5	<10	<5	7.1	<10	<10	<5	<0.01	<5	<5	15.8	<1
L87N 98+50E	0.023	<1	<0.5	<10	<5	7.4	<10	<10	<5	0.01	<5	<5	24.5	<1
L87N 99+00E	0.053	<1	<0.5	<10	<5	8.0	<10	<10	<5	0.02	<5	<5	29.5	<1
L87N 99+50E	0.026	<1	<0.5	<10	<5	4.3	<10	<10	<5	<0.01	<5	<5	19.7	<1
L87N 100+00E	0.011	<1	0.9	<10	<5	7.3	<10	<10	<5	<0.01	<5	<5	19.6	<1
L87N 100+50E	0.036	<1	<0.5	<10	<5	4.4	<10	<10	<5	<0.01	<5	<5	15.8	<1

Certified By:



Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
L87N 101+00E	0.047	<1	<0.5	<10	<5	6.0	<10	<10	<5	<0.01	<5	<5	22.6	<1
L87N 101+50E	0.055	<1	<0.5	<10	<5	5.7	<10	<10	<5	<0.01	<5	<5	30.1	<1
L87N 102+00E	0.024	<1	0.8	<10	<5	8.4	<10	<10	<5	0.01	<5	<5	28.4	<1
L87N 102+50E	0.026	<1	1.0	<10	<5	7.3	<10	<10	<5	0.01	<5	<5	26.8	<1
L87N 103+00E	0.030	<1	0.7	<10	<5	7.5	<10	<10	<5	0.01	<5	<5	30.8	<1
L87N 103+50E	0.027	<1	<0.5	<10	<5	5.8	<10	<10	<5	<0.01	<5	<5	26.7	<1
L87N 104+00E	0.014	<1	0.8	<10	<5	7.5	<10	<10	<5	<0.01	<5	<5	22.3	<1
L87N 104+50E	0.022	<1	0.5	<10	<5	4.0	<10	<10	<5	<0.01	<5	<5	20.0	<1
L87N 105+00E	0.025	<1	<0.5	<10	<5	4.7	<10	<10	<5	<0.01	<5	<5	18.5	<1
L87N 105+50E	0.020	<1	1.4	<10	<5	10.1	<10	<10	7	<0.01	<5	<5	27.7	<1
L87N 106+00E	0.050	<1	0.9	<10	<5	15.8	<10	<10	<5	0.01	<5	<5	12.2	<1
L87N 106+50E	0.014	<1	1.6	<10	<5	15.3	<10	<10	9	<0.01	<5	<5	26.1	<1
L87N 107+00E	0.019	<1	1.1	<10	<5	10.7	<10	<10	5	<0.01	<5	<5	26.6	<1
L87N 107+50E	0.031	<1	1.7	<10	<5	16.1	<10	<10	7	<0.01	<5	<5	22.3	<1
L87N 108+00E	0.026	<1	1.3	<10	<5	14.4	<10	<10	<5	<0.01	<5	<5	27.6	<1
L87N 108+50E	0.016	<1	1.4	<10	<5	10.6	<10	<10	9	<0.01	<5	<5	31.3	<1
L87N 109+00E	0.029	<1	1.5	<10	<5	11.4	<10	<10	7	<0.01	<5	<5	20.5	<1
L88N 85+00E	0.025	<1	2.4	<10	<5	15.3	<10	<10	<5	0.01	<5	<5	34.4	<1
L88N 85+50E	0.024	<1	2.3	<10	<5	12.0	<10	<10	<5	<0.01	<5	<5	46.0	<1
L88N 86+00E	0.040	1	3.2	<10	<5	39.4	<10	<10	11	<0.01	<5	<5	19.9	<1
L88N 86+50E	0.035	2	4.3	<10	<5	34.6	<10	<10	8	<0.01	<5	<5	25.3	<1
L88N 87+00E	0.011	<1	1.4	<10	<5	8.9	<10	<10	6	0.01	<5	<5	25.4	<1
L88N 87+50E	0.008	<1	2.1	<10	<5	11.4	<10	<10	12	0.02	<5	<5	28.0	<1
L88N 88+00E	0.021	<1	0.7	<10	<5	8.4	<10	<10	<5	<0.01	<5	<5	20.8	<1
L88N 88+50E	0.025	<1	1.0	<10	<5	8.0	<10	<10	<5	0.01	<5	<5	26.5	<1
L88N 89+00E	0.014	<1	1.3	<10	<5	5.5	<10	<10	9	<0.01	<5	<5	25.0	<1
L88N 89+50E	0.032	<1	<0.5	<10	<5	4.7	<10	<10	<5	<0.01	<5	<5	9.8	<1
L88N 90+00E	0.026	<1	0.9	<10	<5	8.4	<10	<10	7	<0.01	<5	<5	21.1	<1
L88N 90+50E	0.021	<1	1.0	<10	<5	7.5	<10	<10	5	<0.01	<5	<5	22.1	<1
L88N 91+00E	0.032	<1	0.8	<10	<5	7.5	<10	<10	5	<0.01	<5	<5	28.6	<1
L88N 91+50E	0.029	<1	1.0	<10	<5	9.4	<10	<10	<5	<0.01	<5	<5	28.2	<1
L88N 92+00E	0.051	<1	1.1	14	<5	7.4	<10	<10	<5	<0.01	<5	<5	22.4	<1

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
L88N 92+50E	0.038	<1	3.2	<10	<5	11.9	<10	<10	11	<0.01	<5	<5	28.0	<1
L88N 93+00E	0.050	<1	0.7	<10	<5	5.7	<10	<10	<5	<0.01	<5	<5	22.4	<1
L88N 93+50E	0.014	<1	1.0	<10	<5	5.0	<10	<10	<5	<0.01	<5	<5	19.5	<1
L88N 94+00E	0.010	<1	1.4	<10	<5	5.9	<10	<10	10	0.02	<5	<5	33.5	<1
L88N 94+50E	0.047	<1	<0.5	<10	<5	6.6	<10	<10	<5	0.01	<5	<5	17.7	<1
L88N 95+00E	0.027	<1	1.3	<10	<5	7.6	<10	<10	7	<0.01	<5	<5	26.5	<1
L88N 95+50E	0.041	<1	1.1	<10	<5	6.4	<10	<10	<5	0.01	<5	<5	28.6	<1
L88N 96+00E	0.034	<1	0.7	<10	<5	7.7	<10	<10	<5	<0.01	<5	<5	21.6	<1
L88N 96+50E	0.048	<1	0.8	<10	<5	6.2	<10	<10	<5	<0.01	<5	<5	28.4	<1
L88N 97+00E	0.045	<1	0.8	<10	<5	7.1	<10	<10	<5	<0.01	<5	<5	27.1	<1
L88N 97+50E	0.038	<1	0.9	<10	<5	6.9	<10	<10	<5	<0.01	<5	<5	22.7	<1
L88N 98+00E	0.037	<1	<0.5	<10	<5	6.8	<10	<10	<5	0.01	<5	<5	30.0	<1
L88N 98+50E	0.024	<1	1.6	<10	<5	9.4	<10	<10	8	<0.01	<5	<5	28.4	<1
L88N 99+00E	0.042	<1	0.8	10	<5	7.5	<10	<10	<5	<0.01	<5	<5	28.5	<1
L88N 99+50E	0.011	<1	2.2	<10	<5	10.1	<10	<10	13	0.01	<5	<5	28.7	<1
L89N 85+00E	0.013	<1	1.7	<10	<5	6.1	<10	<10	10	<0.01	<5	<5	23.8	<1
L89N 85+50E	0.007	<1	2.4	<10	<5	7.6	<10	<10	12	0.02	<5	<5	25.9	<1
L89N 86+00E	0.008	<1	1.5	<10	<5	4.8	<10	<10	10	<0.01	<5	<5	22.9	<1
L89N 86+50E	0.010	<1	2.8	<10	<5	8.1	<10	<10	8	<0.01	<5	<5	31.7	<1
L89N 87+00E	0.006	<1	4.1	<10	<5	9.0	<10	<10	19	<0.01	<5	<5	23.1	<1
L89N 87+50E	<0.005	<1	3.1	<10	<5	6.8	<10	<10	17	<0.01	<5	<5	26.9	<1
L89N 88+00E	0.033	<1	3.7	<10	<5	13.8	<10	<10	18	<0.01	<5	<5	27.9	<1
L89N 88+50E	0.024	<1	1.5	<10	<5	8.3	<10	<10	5	0.01	<5	<5	27.5	<1
L89N 89+00E	0.036	<1	2.2	<10	<5	12.6	<10	<10	8	<0.01	<5	<5	34.5	<1
L89N 89+50E	0.025	<1	0.8	<10	<5	7.5	<10	<10	<5	0.01	<5	<5	24.8	<1
L89N 90+00E	0.023	<1	1.0	<10	<5	8.0	<10	<10	5	<0.01	<5	<5	22.1	<1
L89N 90+50E	0.046	<1	1.0	<10	<5	9.1	<10	<10	<5	<0.01	<5	<5	26.0	<1
L89N 91+00E	0.053	<1	2.0	<10	<5	32.9	<10	<10	20	<0.01	<5	<5	24.9	<1
L89N 91+50E	0.029	<1	1.3	<10	<5	4.6	<10	<10	8	<0.01	<5	<5	30.9	<1
L89N 92+00E	0.061	<1	1.1	<10	<5	10.5	<10	<10	<5	<0.01	<5	<5	28.4	<1
L89N 92+50E	0.020	<1	1.1	<10	<5	5.2	<10	<10	<5	0.01	<5	<5	22.4	<1
L89N 93+00E	0.029	<1	1.4	<10	<5	8.8	<10	<10	<5	<0.01	<5	<5	25.5	<1

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
L89N 93+50E	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss
L89N 94+00E	0.043	<1	1.6	<10	<5	5.4	<10	<10	8	<0.01	<5	<5	29.7	<1
L89N 94+50E	0.036	<1	0.7	<10	<5	5.4	<10	<10	<5	0.01	<5	<5	32.6	<1
L89N 95+00E	0.055	<1	0.6	<10	<5	5.1	<10	<10	<5	<0.01	<5	<5	11.7	<1
L89N 95+50E	0.026	<1	1.1	<10	<5	6.7	<10	<10	<5	0.01	<5	<5	27.5	<1
L89N 96+00E	0.039	<1	1.5	<10	<5	6.0	<10	<10	8	<0.01	<5	<5	30.2	<1
L89N 96+50E	0.035	<1	1.3	<10	<5	6.3	<10	<10	6	0.01	<5	<5	30.9	<1
L89N 97+00E	0.070	<1	<0.5	<10	<5	8.2	<10	<10	<5	0.01	<5	<5	30.6	<1
L89N 97+50E	0.053	<1	0.5	<10	<5	5.2	<10	<10	<5	0.01	<5	<5	26.4	<1
L89N 98+00E	0.052	<1	0.5	<10	<5	8.5	<10	<10	<5	0.01	<5	<5	40.3	<1
L89N 98+50E	0.043	<1	1.5	<10	<5	9.0	<10	<10	<5	0.01	<5	<5	35.7	<1
L89N 99+00E	0.009	<1	2.6	<10	<5	10.4	<10	<10	15	0.03	<5	<5	33.2	<1
L89N 99+50E	0.014	<1	2.8	<10	<5	9.0	<10	<10	13	0.01	<5	<5	26.6	<1
L89N 100+00E	0.013	<1	2.0	<10	<5	7.1	<10	<10	9	<0.01	<5	<5	25.9	<1
L89N 100+50E	0.027	<1	1.4	<10	<5	5.3	<10	<10	<5	<0.01	<5	<5	23.3	<1
L89N 101+00E	0.019	<1	1.5	<10	<5	5.6	<10	<10	7	<0.01	<5	<5	25.0	<1
L89N 101+50E	0.014	<1	1.7	<10	<5	4.6	<10	<10	9	<0.01	<5	<5	27.3	<1
L89N 102+00E	0.034	<1	0.8	<10	<5	5.2	<10	<10	<5	<0.01	<5	<5	25.0	<1
L89N 102+50E	0.038	<1	0.5	<10	<5	6.8	<10	<10	<5	<0.01	<5	<5	31.1	<1
L89N 103+00E	0.040	<1	<0.5	<10	<5	5.4	<10	<10	<5	<0.01	<5	<5	31.7	<1
L89N 103+50E	0.022	<1	0.9	<10	<5	4.8	<10	<10	<5	<0.01	<5	<5	25.9	<1
L89N 104+00E	0.033	<1	<0.5	<10	<5	4.6	<10	<10	<5	<0.01	<5	<5	32.4	<1
L89N 104+50E	0.021	<1	0.6	<10	<5	4.6	<10	<10	<5	<0.01	<5	<5	22.9	<1
L89N 105+00E	0.005	<1	1.8	<10	<5	6.2	<10	<10	13	<0.01	<5	<5	23.9	<1
L89N 105+50E	0.079	<1	1.4	<10	<5	20.2	<10	<10	<5	<0.01	<5	7	17.5	<1
L89N 106+00E	0.089	1	1.7	<10	<5	22.3	<10	<10	<5	0.01	<5	<5	17.6	<1
L89N 106+50E	0.028	<1	<0.5	<10	<5	5.6	<10	<10	<5	<0.01	<5	<5	25.3	<1
L89N 107+00E	0.020	<1	<0.5	<10	<5	4.7	<10	<10	<5	0.01	<5	<5	16.4	<1
L89N 107+50E	0.038	<1	2.4	11	<5	21.6	<10	<10	10	<0.01	<5	10	21.3	<1
L89N 108+00E	0.046	<1	2.5	<10	<5	24.7	<10	<10	12	<0.01	<5	<5	20.6	<1
L89N 108+50E	0.020	<1	2.0	<10	<5	13.8	<10	<10	8	<0.01	<5	<5	22.5	<1
L89N 109+00E	0.013	<1	1.8	<10	<5	9.0	<10	<10	9	<0.01	<5	<5	21.7	<1

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
L90N 85+00E	0.049	<1	1.3	<10	<5	7.5	<10	<10	<5	0.01	<5	<5	56.1	<1
L90N 85+50E	0.037	<1	5.9	<10	<5	23.7	<10	<10	<5	0.01	<5	<5	73.6	<1
L90N 86+00E	0.008	<1	1.0	<10	<5	3.3	<10	<10	<5	<0.01	<5	<5	17.8	<1
L90N 86+50E	0.009	<1	3.1	<10	<5	13.0	<10	<10	13	<0.01	<5	<5	25.6	<1
L90N 87+00E	0.024	<1	0.9	<10	<5	5.0	<10	<10	<5	0.01	<5	<5	22.9	<1
L90N 87+50E	0.020	<1	1.8	<10	<5	7.6	<10	<10	7	<0.01	<5	<5	29.3	<1
L90N 88+00E	0.074	<1	1.3	<10	<5	8.9	<10	<10	<5	<0.01	<5	<5	22.9	<1
L90N 88+50E	0.012	<1	1.6	<10	<5	7.4	<10	<10	10	0.01	<5	<5	25.0	<1
L90N 89+00E	0.019	<1	<0.5	<10	<5	5.8	<10	<10	<5	0.02	<5	<5	15.2	<1
L90N 89+50E	0.033	<1	1.4	<10	<5	6.3	<10	<10	8	<0.01	<5	<5	25.2	<1
L90N 90+00E	0.029	<1	0.8	<10	<5	7.2	<10	<10	<5	<0.01	<5	<5	26.5	<1
L90N 90+50E	0.016	<1	0.8	<10	<5	5.6	<10	<10	<5	0.01	<5	<5	17.3	<1
L90N 91+00E	0.018	<1	1.7	<10	<5	6.7	<10	<10	11	<0.01	<5	<5	22.0	<1
L90N 91+50E	0.019	<1	0.7	<10	<5	7.3	<10	<10	<5	0.02	<5	<5	20.7	<1
L90N 92+00E	0.017	<1	1.8	<10	<5	6.6	<10	<10	8	<0.01	<5	<5	28.0	<1
L90N 92+50E	0.016	<1	2.0	<10	<5	6.9	<10	<10	10	<0.01	<5	<5	25.6	<1
L90N 93+00E	0.020	<1	1.6	<10	<5	4.1	<10	<10	8	<0.01	<5	<5	26.7	<1
L90N 93+50E	0.015	<1	2.3	<10	<5	7.2	<10	<10	13	<0.01	<5	<5	28.8	<1
L90N 94+00E	0.017	<1	1.5	<10	<5	8.2	<10	<10	5	0.01	<5	<5	27.4	<1
L90N 94+50E	0.069	<1	<0.5	<10	<5	5.1	<10	<10	<5	<0.01	<5	<5	22.0	<1
L90N 95+00E	0.030	<1	1.6	<10	<5	7.6	<10	<10	6	<0.01	<5	<5	28.2	<1
L90N 95+50E	0.035	<1	0.7	<10	<5	7.8	<10	<10	<5	0.01	<5	<5	28.3	<1
L90N 96+00E	0.056	<1	<0.5	<10	<5	8.0	<10	<10	<5	<0.01	<5	<5	31.6	<1
L90N 96+50E	0.030	<1	1.7	<10	<5	7.4	<10	<10	8	<0.01	<5	<5	26.8	<1
L90N 97+00E	0.047	<1	0.6	<10	<5	6.7	<10	<10	<5	0.01	<5	<5	23.4	<1
L90N 97+50E	0.051	<1	0.6	<10	<5	7.6	<10	<10	<5	0.01	<5	<5	31.9	<1
L90N 98+00E	0.015	<1	2.2	<10	<5	8.2	<10	<10	14	0.01	<5	<5	29.4	<1
L90N 98+50E	0.044	<1	0.8	<10	<5	4.6	<10	<10	<5	<0.01	<5	<5	17.5	<1
L90N 99+00E	0.021	<1	1.2	<10	<5	6.7	<10	<10	<5	0.01	<5	<5	31.1	<1
L90N 99+50E	0.029	<1	0.9	<10	<5	7.2	<10	<10	<5	<0.01	<5	<5	22.3	<1
L90N 100+00E	0.040	<1	0.7	<10	<5	3.9	<10	<10	<5	<0.01	<5	<5	18.1	<1
L91N 85+00E	0.012	<1	1.5	<10	<5	4.3	<10	<10	12	<0.01	<5	<5	22.7	<1

Certified By:



Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
L91N 85+50E	0.011	<1	6.8	<10	<5	10.0	<10	<10	<5	<0.01	<5	<5	78.3	<1
L91N 86+00E	0.071	<1	<0.5	<10	<5	7.3	<10	<10	<5	<0.01	<5	<5	15.8	<1
L91N 86+50E	0.049	<1	<0.5	<10	<5	7.1	<10	<10	<5	<0.01	<5	<5	14.5	<1
L91N 87+00E	0.047	<1	<0.5	<10	<5	5.7	<10	<10	<5	<0.01	<5	<5	11.8	<1
L91N 87+50E	0.013	<1	1.5	<10	<5	6.4	<10	<10	7	<0.01	<5	<5	23.3	<1
L91N 88+00E	0.016	<1	1.8	<10	<5	7.1	<10	<10	9	<0.01	<5	<5	25.7	<1
L91N 88+50E	0.038	<1	0.8	<10	<5	7.9	<10	<10	<5	<0.01	<5	<5	19.0	<1
L91N 89+00E	0.025	<1	0.8	<10	<5	5.9	<10	<10	<5	<0.01	<5	<5	21.1	<1
L91N 89+50E	0.024	<1	0.8	<10	<5	7.4	<10	<10	<5	<0.01	<5	<5	20.3	<1
L91N 90+00E	0.029	<1	<0.5	<10	<5	6.2	<10	<10	<5	<0.01	<5	<5	14.2	<1
L91N 90+50E	0.037	<1	<0.5	<10	<5	7.3	<10	<10	<5	<0.01	<5	<5	16.0	<1
L91N 91+00E	0.047	<1	<0.5	<10	<5	8.1	<10	<10	<5	0.01	<5	<5	35.9	<1
L91N 91+50E	0.039	<1	<0.5	<10	<5	7.1	<10	<10	<5	0.01	<5	<5	21.0	<1
L91N 92+00E	0.048	<1	1.1	<10	<5	6.5	<10	<10	<5	<0.01	<5	<5	28.6	<1
L91N 92+50E	0.027	<1	1.7	<10	<5	7.8	<10	<10	6	<0.01	<5	<5	24.1	<1
L91N 93+00E	0.043	<1	0.5	<10	<5	3.8	<10	<10	<5	<0.01	<5	<5	18.4	<1
L91N 93+50E	0.043	<1	0.5	<10	<5	5.2	<10	<10	<5	0.01	<5	<5	25.8	<1
L91N 94+00E	0.014	<1	1.7	<10	<5	7.5	<10	<10	<5	0.01	<5	<5	29.6	<1
L91N 94+50E	0.066	<1	0.5	<10	<5	7.5	<10	<10	<5	0.01	<5	<5	34.5	<1
L91N 95+00E	0.021	<1	1.7	<10	<5	7.2	<10	<10	6	0.01	<5	<5	30.7	<1
L91N 95+50E	0.044	<1	1.3	<10	<5	8.9	<10	<10	<5	0.01	<5	<5	32.7	<1
L91N 96+00E	0.080	<1	<0.5	<10	<5	5.4	<10	<10	<5	<0.01	<5	<5	24.6	<1
L91N 96+50E	0.012	<1	<0.5	<10	<5	6.6	<10	<10	<5	0.01	<5	<5	11.2	<1
L91N 97+00E	0.075	<1	0.7	<10	<5	6.7	<10	<10	<5	<0.01	<5	<5	28.1	<1
L91N 97+50E	0.030	<1	1.3	<10	<5	6.5	<10	<10	<5	<0.01	<5	<5	28.8	<1
L91N 98+00E	0.006	<1	2.3	<10	<5	7.2	<10	<10	14	<0.01	<5	<5	25.7	<1
L91N 98+50E	0.015	<1	1.6	<10	<5	5.5	<10	<10	6	<0.01	<5	<5	25.7	<1
L91N 99+00E	0.048	<1	<0.5	<10	<5	5.5	<10	<10	<5	<0.01	<5	<5	14.3	<1
L91N 99+50E	0.019	<1	1.7	<10	<5	7.2	<10	<10	6	<0.01	<5	<5	28.1	<1
L91N 100+00E	0.042	<1	0.5	<10	<5	7.4	<10	<10	<5	0.01	<5	<5	27.4	<1
L91N 100+50E	0.021	<1	1.0	<10	<5	6.9	<10	<10	<5	<0.01	<5	<5	24.7	<1
L91N 101+00E	0.018	<1	1.1	<10	<5	7.9	<10	<10	<5	0.01	<5	<5	30.8	<1

Certified By:



Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
L91N 101+50E	0.037	<1	0.5	<10	<5	6.2	<10	<10	<5	<0.01	<5	<5	26.7	<1
L91N 102+00E	0.018	<1	1.1	<10	<5	4.9	<10	<10	<5	<0.01	<5	<5	25.4	<1
L91N 102+50E	0.027	<1	<0.5	<10	<5	5.3	<10	<10	<5	<0.01	<5	<5	25.5	<1
L91N 103+00E	0.040	<1	<0.5	<10	<5	6.8	<10	<10	<5	<0.01	<5	<5	32.8	<1
L91N 103+50E	0.035	<1	<0.5	<10	<5	7.0	<10	<10	<5	<0.01	<5	<5	30.3	<1
L91N 104+00E	0.032	<1	<0.5	<10	<5	7.7	<10	<10	<5	<0.01	<5	<5	29.3	<1
L91N 104+50E	0.034	<1	<0.5	<10	<5	7.1	<10	<10	<5	<0.01	<5	<5	30.9	<1
L91N 105+00E	0.030	<1	<0.5	<10	<5	5.4	<10	<10	<5	<0.01	<5	<5	34.5	<1
L91N 105+50E	0.046	<1	<0.5	<10	<5	16.4	<10	<10	<5	<0.01	<5	<5	19.6	<1
L91N 106+00E	0.023	<1	0.7	<10	<5	9.9	<10	<10	<5	<0.01	<5	<5	22.0	<1
L91N 106+50E	0.015	<1	<0.5	<10	<5	5.9	<10	<10	<5	<0.01	<5	<5	21.3	<1
L91N 107+00E	0.039	<1	1.2	<10	<5	11.5	<10	<10	<5	<0.01	<5	<5	21.6	<1
L91N 107+50E	0.014	<1	0.7	<10	<5	4.6	<10	<10	<5	<0.01	<5	<5	23.6	<1
L91N 108+00E	0.014	<1	1.4	<10	<5	6.8	<10	<10	7	<0.01	<5	<5	24.2	<1
L91N 108+50E	0.061	2	1.1	<10	<5	23.6	<10	<10	<5	0.01	<5	<5	16.1	<1
L91N 109+00E	0.026	<1	1.6	<10	<5	11.4	<10	<10	6	<0.01	<5	<5	22.1	<1
L92N 85+00E	0.007	<1	3.8	<10	<5	6.8	<10	<10	14	<0.01	<5	<5	26.4	<1
L92N 85+50E	0.006	<1	2.2	<10	<5	5.9	<10	<10	14	<0.01	<5	<5	26.7	<1
L92N 86+00E	0.020	<1	2.2	12	<5	11.3	<10	<10	16	<0.01	<5	<5	18.8	<1
L92N 86+50E	0.021	<1	0.9	<10	<5	9.1	<10	<10	<5	<0.01	<5	<5	13.2	<1
L92N 87+00E	0.050	<1	1.3	<10	<5	8.7	<10	<10	7	<0.01	<5	<5	23.6	<1
L92N 87+50E	0.013	<1	2.1	<10	<5	7.7	<10	<10	9	<0.01	<5	<5	33.4	<1
L92N 88+00E	0.021	2	0.7	<10	<5	8.0	<10	<10	6	<0.01	<5	<5	17.1	<1
L92N 88+50E	0.018	<1	1.9	<10	<5	9.2	<10	<10	8	<0.01	<5	<5	26.1	<1
L92N 89+00E	0.036	<1	1.6	<10	<5	5.3	<10	<10	11	<0.01	<5	<5	23.4	<1
L92N 89+50E	0.040	<1	0.9	<10	<5	5.4	<10	<10	<5	0.01	<5	<5	20.2	<1
L92N 90+00E	0.022	<1	1.8	<10	<5	10.4	<10	<10	15	<0.01	<5	<5	20.9	<1
L92N 90+50E	0.021	<1	1.2	<10	<5	7.7	<10	<10	9	<0.01	<5	<5	19.8	<1
L92N 91+00E	0.076	<1	0.9	<10	<5	6.9	<10	<10	<5	0.01	<5	<5	28.8	<1
L92N 91+50E	0.017	<1	1.8	<10	<5	8.4	<10	<10	14	<0.01	<5	<5	30.2	<1
L92N 92+00E	0.024	<1	1.5	<10	<5	8.1	<10	<10	6	0.01	<5	<5	26.7	<1
L92N 92+50E	0.029	<1	1.8	<10	<5	10.1	<10	<10	8	0.01	<5	<5	32.3	<1

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
L92N 93+00E	0.061	<1	1.5	<10	<5	6.2	<10	<10	5	<0.01	<5	<5	30.8	<1
L92N 93+50E	0.030	<1	1.2	<10	<5	6.8	<10	<10	<5	0.01	<5	<5	26.7	<1
L92N 94+00E	0.019	<1	1.6	<10	<5	5.0	<10	<10	<5	0.02	<5	<5	32.8	<1
L92N 94+50E	0.014	<1	2.0	<10	<5	7.6	<10	<10	10	<0.01	<5	<5	28.2	<1
L92N 95+00E	0.012	<1	1.9	<10	<5	4.9	<10	<10	11	<0.01	<5	<5	27.0	<1
L92N 95+50E	0.018	<1	1.5	<10	<5	4.4	<10	<10	7	0.01	<5	<5	29.2	<1
L92N 96+00E	0.046	<1	1.2	<10	<5	4.2	<10	<10	<5	0.01	<5	<5	31.2	<1
L92N 96+50E	0.014	<1	1.7	<10	<5	5.2	<10	<10	12	<0.01	<5	<5	24.2	<1
L92N 97+00E	0.056	<1	1.1	<10	<5	7.5	<10	<10	<5	<0.01	<5	<5	25.8	<1
L92N 97+50E	0.021	<1	1.6	<10	<5	5.8	<10	<10	<5	<0.01	<5	<5	24.2	<1
L92N 98+00E	0.019	<1	2.2	<10	<5	8.9	<10	<10	13	<0.01	<5	<5	27.9	<1
L92N 98+50E	0.024	<1	1.5	<10	<5	6.7	<10	<10	6	<0.01	<5	<5	24.9	<1
L92N 99+00E	0.041	<1	1.7	<10	<5	11.2	<10	<10	10	0.01	<5	<5	26.7	<1
L92N 99+50E	0.048	<1	1.1	<10	<5	5.2	<10	<10	7	0.01	<5	<5	24.8	<1
L92N 100+00E	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss	nss
L93N 85+00E	0.012	<1	1.7	<10	<5	6.8	<10	<10	10	<0.01	<5	<5	22.9	<1
L93N 85+50E	0.016	<1	1.6	<10	<5	8.1	<10	<10	9	<0.01	<5	<5	22.9	<1
L93N 86+00E	0.034	<1	<0.5	<10	<5	8.6	<10	<10	<5	0.07	<5	<5	19.9	<1
L93N 86+50E	0.007	<1	3.5	<10	<5	9.2	<10	<10	23	<0.01	<5	<5	25.6	<1
L93N 87+00E	0.007	<1	2.2	<10	<5	11.7	<10	<10	14	<0.01	<5	<5	23.6	<1
L93N 87+50E	0.013	<1	1.8	<10	<5	9.5	<10	<10	16	0.03	<5	<5	19.6	<1
L93N 88+00E	0.014	<1	1.4	<10	<5	8.3	<10	<10	7	0.03	<5	<5	23.0	<1
L93N 88+50E	0.067	<1	<0.5	<10	<5	8.9	<10	<10	<5	<0.01	<5	<5	23.1	<1
L93N 89+00E	0.011	<1	1.6	<10	<5	10.4	<10	<10	10	<0.01	<5	<5	26.1	<1
L93N 89+50E	0.021	<1	1.7	<10	<5	6.0	<10	<10	9	0.01	<5	<5	28.3	<1
L93N 90+00E	0.037	<1	0.5	<10	<5	5.7	<10	<10	<5	0.04	<5	<5	29.8	<1
L93N 90+50E	0.023	<1	1.1	<10	<5	9.2	<10	<10	<5	0.01	<5	<5	27.3	<1
L93N 91+00E	0.020	<1	1.0	<10	<5	8.8	<10	<10	<5	<0.01	<5	<5	24.5	<1
L93N 91+50E	0.021	<1	1.5	<10	<5	7.4	<10	<10	<5	<0.01	<5	<5	26.6	<1
L93N 92+00E	0.013	<1	2.2	<10	<5	10.6	<10	<10	12	0.01	<5	<5	23.9	<1
L93N 92+50E	0.011	<1	2.4	<10	<5	9.9	<10	<10	10	0.02	<5	<5	29.4	<1
L93N 93+00E	0.010	<1	1.5	<10	<5	6.7	<10	<10	6	<0.01	<5	<5	21.9	<1

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
L93N 93+50E	<0.005	<1	2.3	<10	<5	8.2	<10	<10	10	<0.01	<5	<5	21.4	<1
L93N 94+00E	0.011	<1	1.7	<10	<5	8.1	<10	<10	5	<0.01	<5	<5	24.6	<1
L93N 94+50E	0.016	<1	1.5	<10	<5	7.6	<10	<10	<5	0.02	<5	<5	31.0	<1
L93N 95+00E	0.008	<1	2.2	<10	<5	10.3	<10	<10	11	0.01	<5	<5	26.4	<1
L93N 95+50E	0.035	<1	0.8	<10	<5	7.8	<10	<10	<5	0.02	<5	<5	36.2	<1
L93N 96+00E	0.016	<1	1.8	<10	<5	6.8	<10	<10	6	0.02	<5	<5	30.4	<1
L93N 96+50E	0.012	<1	1.0	<10	<5	6.4	<10	<10	<5	<0.01	<5	<5	18.1	<1
L93N 97+00E	0.041	<1	0.6	<10	<5	6.6	<10	<10	<5	<0.01	<5	<5	24.9	<1
L93N 97+50E	0.014	<1	2.1	<10	<5	6.6	<10	<10	8	<0.01	<5	<5	22.8	<1
L93N 98+00E	0.020	<1	1.9	<10	<5	8.5	<10	<10	8	0.02	<5	<5	23.9	<1
L93N 98+50E	0.023	<1	2.6	<10	<5	10.5	<10	<10	16	0.01	<5	<5	24.2	<1
L93N 99+00E	0.013	<1	1.1	<10	<5	8.4	<10	<10	<5	0.01	<5	<5	19.5	<1
L93N 99+50E	0.017	<1	2.0	<10	<5	8.7	<10	<10	7	0.01	<5	<5	28.9	<1
L93N 100+00E	0.026	<1	1.1	<10	<5	7.5	<10	<10	<5	<0.01	<5	<5	24.7	<1
L94N 85+00E	0.024	<1	0.6	<10	<5	5.5	<10	<10	<5	<0.01	<5	<5	19.4	<1
L94N 85+50E	0.018	<1	2.8	<10	<5	10.9	<10	<10	13	<0.01	<5	<5	19.5	<1
L94N 86+00E	0.014	<1	4.6	<10	<5	13.0	<10	<10	18	<0.01	<5	<5	21.0	<1
L94N 86+50E	0.047	<1	<0.5	<10	<5	10.3	<10	<10	<5	<0.01	<5	<5	20.4	<1
L94N 87+00E	0.026	<1	1.1	<10	<5	7.6	<10	<10	6	<0.01	<5	<5	22.1	<1
L94N 87+50E	0.005	<1	1.9	<10	<5	9.0	<10	<10	12	<0.01	<5	<5	18.3	<1
L94N 88+00E	0.024	<1	1.3	<10	<5	8.0	<10	<10	6	0.01	<5	<5	27.6	<1
L94N 88+50E	0.080	<1	1.3	<10	<5	12.2	<10	<10	6	<0.01	<5	<5	22.0	<1
L94N 89+00E	0.013	<1	1.7	<10	<5	7.8	<10	<10	10	<0.01	<5	<5	21.2	<1
L94N 89+50E	0.040	<1	1.0	<10	<5	6.2	<10	<10	<5	0.02	<5	<5	39.4	<1
L94N 90+00E	0.039	<1	1.0	<10	<5	8.9	<10	<10	<5	0.01	<5	<5	31.3	<1
L94N 90+50E	0.015	<1	1.5	<10	<5	9.4	<10	<10	<5	0.01	<5	<5	29.6	<1
L94N 91+00E	0.051	<1	1.2	<10	<5	5.0	<10	<10	<5	<0.01	<5	<5	30.6	<1
L94N 91+50E	0.015	<1	2.1	<10	<5	10.9	<10	<10	8	0.01	<5	<5	29.8	<1
L94N 92+00E	0.011	<1	2.8	11	<5	9.8	<10	<10	13	<0.01	<5	<5	25.7	<1
L94N 92+50E	0.015	<1	2.1	<10	<5	7.9	<10	<10	6	0.01	<5	<5	29.6	<1
L94N 93+00E	0.014	<1	1.7	<10	<5	5.7	<10	<10	<5	<0.01	<5	<5	24.2	<1
L94N 93+50E	<0.005	<1	1.9	<10	<5	8.4	<10	<10	9	<0.01	<5	<5	23.5	<1

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
L94N 94+00E	0.017	<1	1.1	<10	<5	6.3	<10	<10	<5	<0.01	<5	<5	21.6	<1
L94N 94+50E	0.005	<1	2.5	<10	<5	8.7	<10	<10	10	<0.01	<5	<5	24.2	<1
L94N 95+00E	0.027	<1	0.8	<10	<5	6.9	<10	<10	<5	0.01	<5	<5	24.4	<1
L94N 95+50E	0.041	<1	1.0	<10	<5	5.5	<10	<10	<5	<0.01	<5	<5	25.6	<1
L94N 96+00E	0.025	<1	1.2	<10	<5	5.6	<10	<10	<5	<0.01	<5	<5	24.5	<1
L94N 96+50E	0.011	<1	1.7	<10	<5	7.5	<10	<10	9	<0.01	<5	<5	21.6	<1
L94N 97+00E	0.011	<1	1.5	<10	<5	7.2	<10	<10	8	<0.01	<5	<5	21.5	<1
L94N 97+50E	0.022	<1	1.4	<10	<5	12.1	<10	<10	15	<0.01	<5	<5	16.6	<1
L94N 98+00E	0.024	<1	0.8	<10	<5	5.9	<10	<10	<5	0.01	<5	<5	22.0	<1
L94N 98+50E	0.012	<1	1.8	<10	<5	10.2	<10	<10	12	0.01	<5	<5	25.3	<1
L94N 99+00E	0.012	<1	1.5	<10	<5	7.1	<10	<10	12	<0.01	<5	<5	25.1	<1
L94N 99+50E	0.023	<1	1.5	<10	<5	10.8	<10	<10	<5	0.02	<5	<5	42.3	<1
L94N 100+00E	0.018	<1	1.3	<10	<5	7.2	<10	<10	<5	0.01	<5	<5	25.5	<1
J103L15205 0+00SW	0.014	<1	1.3	<10	<5	5.9	<10	<10	11	<0.01	<5	<5	20.6	<1
J103L15205 1+00SW	0.036	<1	2.8	<10	<5	13.6	<10	<10	14	<0.01	<5	<5	22.7	<1
J103L15205 2+00SW	0.018	<1	5.0	<10	<5	7.9	<10	<10	21	<0.01	<5	<5	22.0	<1
J103L15205 3+00SW	0.019	<1	1.6	<10	<5	6.9	<10	<10	7	<0.01	<5	<5	19.2	<1
J103L15205 4+00SW	0.017	<1	1.6	<10	<5	7.0	<10	<10	8	0.01	<5	<5	23.3	<1
J103L15205 5+00SW	0.010	<1	3.7	<10	<5	8.3	<10	<10	22	<0.01	<5	<5	24.6	<1
J103L15205 6+00SW	0.012	<1	2.5	<10	<5	10.2	<10	<10	11	<0.01	<5	<5	24.6	<1
J103L15205 7+00SW	0.018	<1	0.9	<10	<5	9.9	<10	<10	8	0.02	<5	<5	28.8	<1
J103L15205 8+00SW	0.013	<1	1.2	<10	<5	7.8	<10	<10	12	<0.01	<5	<5	20.0	<1
J103L15205 9+00SW	0.026	3	3.9	<10	<5	4.8	<10	<10	12	<0.01	<5	<5	14.2	<1
J103L15205 10+00SW	0.027	<1	1.7	<10	<5	9.3	<10	<10	10	0.01	<5	<5	26.9	<1
J103L15205 11+00SW	0.011	<1	0.9	<10	<5	4.8	<10	<10	6	0.01	<5	<5	23.5	<1
J103L15205 12+00SW	0.023	<1	1.5	<10	<5	8.3	<10	<10	8	0.01	<5	<5	26.7	<1
J103L15205 13+00SW	0.009	<1	1.1	<10	<5	7.4	<10	<10	9	<0.01	<5	<5	26.0	<1
J103L15205 14+00SW	0.012	<1	1.7	<10	<5	5.7	<10	<10	10	0.01	<5	<5	27.4	<1
J103L15205 15+00SW	0.008	<1	<0.5	<10	<5	2.1	<10	<10	17	<0.01	<5	<5	6.2	<1
J103L15205 16+00SW	0.035	<1	<0.5	<10	<5	5.7	<10	<10	<5	<0.01	<5	<5	26.3	<1
J103L15205 17+00SW	0.038	<1	1.8	<10	<5	6.6	<10	<10	14	<0.01	<5	<5	29.8	<1
J103L15205 18+00SW	0.011	<1	2.0	<10	<5	6.9	<10	<10	13	<0.01	<5	<5	25.6	<1

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
J103L15205 19+00SW	0.007	<1	2.4	<10	<5	10.0	<10	<10	13	<0.01	<5	<5	26.4	<1
J103L15205 20+00SW	0.033	<1	1.6	<10	<5	7.1	<10	<10	14	<0.01	<5	<5	31.1	<1
E5285560	0.069	<1	1.8	<10	<5	34.5	<10	<10	12	<0.01	<5	<5	14.8	<1
E5285561	0.084	<1	1.8	<10	<5	27.9	<10	<10	12	<0.01	<5	<5	15.3	<1
E5285562	0.073	<1	1.9	<10	<5	31.9	<10	<10	13	<0.01	<5	<5	14.3	<1
E5285563	0.036	<1	1.7	<10	<5	23.8	<10	<10	8	<0.01	<5	<5	19.7	<1
E5285564	0.091	<1	1.4	<10	<5	20.9	<10	<10	6	<0.01	<5	<5	17.6	<1
E5285565	0.058	<1	2.0	<10	<5	32.1	<10	<10	12	<0.01	<5	<5	15.5	<1
E5285566	0.056	<1	1.9	<10	<5	28.7	<10	<10	12	<0.01	<5	<5	15.2	<1
E5285567	0.042	<1	1.6	<10	<5	25.7	<10	<10	12	<0.01	<5	<5	14.4	<1
E5285568	0.043	<1	2.2	<10	<5	24.1	<10	<10	12	<0.01	<5	<5	15.6	<1
E5285569	0.054	<1	2.0	<10	<5	31.1	<10	<10	11	<0.01	<5	<5	15.1	<1
E5285570	0.055	<1	1.9	<10	<5	28.7	<10	<10	11	<0.01	<5	<5	15.0	<1
E5285571	0.049	<1	1.8	<10	<5	26.9	<10	<10	14	<0.01	<5	<5	15.1	<1
E5285572	0.033	<1	1.7	<10	<5	19.8	<10	<10	15	<0.01	<5	<5	15.8	<1
E5285574	0.055	<1	2.8	<10	<5	18.4	<10	<10	32	<0.01	<5	<5	23.5	<1
E5285575	0.058	<1	2.4	<10	<5	14.7	<10	<10	28	<0.01	<5	<5	20.2	<1
E5285576	0.121	<1	2.8	<10	<5	10.4	<10	<10	43	<0.01	<5	<5	23.2	<1
E5285577	0.024	<1	2.2	<10	<5	10.0	<10	<10	21	<0.01	<5	<5	18.7	<1
E5285578	0.052	<1	2.3	<10	<5	13.1	<10	<10	25	<0.01	<5	<5	21.3	<1
E5285579	0.033	<1	2.1	<10	<5	11.1	<10	<10	23	<0.01	<5	<5	18.6	<1
E5285580	0.026	<1	1.5	<10	<5	9.9	<10	<10	20	<0.01	<5	<5	18.1	<1
E5285581	0.024	<1	2.0	<10	<5	10.3	<10	<10	17	0.01	<5	<5	19.7	<1
E5285582	0.037	<1	2.4	<10	<5	11.9	<10	<10	25	0.01	<5	<5	20.7	<1
E5285583	0.081	<1	2.5	<10	<5	10.5	<10	<10	31	0.02	<5	<5	21.1	<1
E5285584	0.024	<1	2.2	<10	<5	16.1	<10	<10	26	<0.01	<5	<5	17.3	<1
E5285585	0.033	<1	2.3	<10	<5	11.8	<10	<10	22	<0.01	<5	<5	18.5	<1
E5285586	0.061	<1	1.5	<10	<5	12.1	<10	<10	7	<0.01	<5	<5	21.4	<1
E5285587	0.033	<1	1.2	<10	<5	11.5	<10	<10	7	<0.01	<5	<5	17.8	<1
E5285588	0.014	<1	1.5	<10	<5	8.1	<10	<10	12	<0.01	<5	<5	19.1	<1
E5285589	0.014	<1	2.1	<10	<5	10.3	<10	<10	21	<0.01	<5	<5	19.2	<1
E5285590	0.016	<1	3.4	<10	<5	10.3	<10	<10	15	<0.01	<5	<5	22.1	<1

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
E5285591	0.016	<1	2.6	<10	<5	6.5	<10	<10	10	<0.01	<5	<5	19.1	<1
E5285592	0.014	<1	3.9	<10	<5	14.8	<10	<10	17	<0.01	<5	<5	22.3	<1
E5286110	0.029	<1	1.1	<10	<5	9.7	<10	<10	16	<0.01	<5	<5	17.5	<1
E5286111	0.021	<1	1.2	<10	<5	7.7	<10	<10	22	<0.01	<5	<5	14.6	<1
E5286112	0.020	<1	0.9	<10	<5	8.2	<10	<10	14	<0.01	<5	<5	14.8	<1
E5286113	0.020	<1	0.9	<10	<5	7.9	<10	<10	11	<0.01	<5	<5	17.8	<1
E5286114	0.029	<1	1.6	<10	<5	7.6	<10	<10	20	<0.01	<5	<5	20.5	<1
E5286115	0.027	<1	1.0	<10	<5	7.1	<10	<10	13	<0.01	<5	<5	23.0	<1
E5286116	0.021	<1	1.5	11	<5	6.5	<10	<10	13	<0.01	<5	<5	20.2	<1
E5286117	0.028	<1	1.6	<10	<5	8.3	<10	<10	8	<0.01	<5	<5	21.7	<1
E5286118	0.010	<1	2.9	<10	<5	4.7	<10	<10	20	<0.01	<5	<5	20.2	<1
E5286119	0.011	<1	1.5	<10	<5	8.4	<10	<10	11	<0.01	<5	<5	19.3	<1
E5286120	0.012	<1	2.6	<10	<5	7.5	<10	<10	14	<0.01	<5	<5	22.4	<1
E5286121	0.007	<1	2.1	<10	<5	5.3	<10	<10	11	<0.01	<5	<5	21.2	<1
E5286122	0.007	<1	2.3	<10	<5	7.6	<10	<10	12	<0.01	<5	<5	23.3	<1
E5286123	0.009	<1	3.4	<10	<5	9.8	<10	<10	20	<0.01	<5	<5	23.7	<1
E5286124	0.014	<1	3.3	<10	<5	8.7	<10	<10	15	<0.01	<5	<5	23.0	<1
E5286125	0.012	<1	2.8	<10	<5	9.5	<10	<10	13	<0.01	<5	<5	21.0	<1
E5286126	0.006	<1	3.1	10	<5	6.5	<10	<10	15	<0.01	<5	<5	23.8	<1
E5286127	0.010	<1	2.2	<10	<5	9.5	<10	<10	11	<0.01	<5	<5	18.1	<1
E5286128	0.008	<1	2.2	<10	<5	14.7	<10	<10	12	<0.01	<5	<5	18.2	<1
E5286129	0.009	<1	2.8	<10	<5	9.6	<10	<10	16	<0.01	<5	<5	22.6	<1
E5286130	0.011	<1	2.0	<10	<5	9.8	<10	<10	9	<0.01	<5	<5	19.9	<1
E5286060	0.027	<1	<0.5	<10	<5	5.5	<10	<10	<5	0.01	<5	<5	13.1	<1
E5286061	0.016	<1	1.5	<10	<5	10.3	<10	<10	8	<0.01	<5	<5	13.9	<1
E5286062	0.029	<1	2.1	<10	<5	9.8	<10	<10	7	<0.01	<5	<5	14.3	<1
E5286063	0.011	<1	2.7	<10	<5	22.6	<10	<10	9	0.01	<5	<5	19.8	<1
E5286064	0.032	<1	1.5	<10	<5	5.9	<10	<10	<5	<0.01	<5	<5	17.9	<1
E5286065	0.016	<1	1.7	<10	<5	8.4	<10	<10	8	<0.01	<5	<5	14.5	<1
E5286066	0.050	<1	1.6	<10	<5	14.0	<10	<10	<5	<0.01	<5	<5	17.3	<1
E5286067	0.038	<1	3.4	<10	<5	24.5	<10	<10	7	<0.01	<5	<5	15.0	<1
E5286068	0.014	<1	1.7	<10	<5	7.5	<10	<10	9	<0.01	<5	<5	20.4	<1

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
E5286069	0.065	<1	<0.5	<10	<5	8.1	<10	<10	<5	<0.01	<5	<5	23.6	<1
E5286070	0.013	<1	1.1	<10	<5	3.8	<10	<10	<5	<0.01	<5	<5	13.2	<1
E5286071	0.025	<1	0.7	<10	<5	5.7	<10	<10	<5	<0.01	<5	<5	19.1	<1
E5286072	0.053	<1	<0.5	<10	<5	5.2	<10	<10	<5	<0.01	<5	<5	17.5	<1
E5286073	0.023	<1	1.6	<10	<5	8.8	<10	<10	6	<0.01	<5	<5	18.1	<1
E5286074	0.031	1	3.3	<10	<5	16.8	<10	<10	6	<0.01	<5	<5	13.7	<1
E5286075	0.020	<1	0.9	<10	<5	8.1	<10	<10	<5	0.01	<5	<5	21.2	<1
E5286076	0.056	<1	1.3	<10	<5	8.7	<10	<10	<5	<0.01	<5	<5	20.7	<1
E5286077	0.013	<1	3.0	<10	<5	9.1	<10	<10	38	<0.01	<5	<5	22.2	<1
E5286078	0.051	<1	0.9	<10	<5	8.8	<10	<10	<5	0.01	<5	<5	17.5	<1
E5286079	0.035	<1	3.0	<10	<5	21.0	<10	<10	9	<0.01	<5	<5	13.0	<1
E5286080	0.022	<1	1.4	<10	<5	9.6	<10	<10	7	0.01	<5	<5	24.3	<1
E5286081	0.019	<1	1.2	<10	<5	6.0	<10	<10	5	0.01	<5	<5	26.5	<1
E5286082	0.033	<1	0.8	<10	<5	5.4	<10	<10	<5	0.01	<5	<5	24.6	<1
E5286083	0.039	<1	0.9	<10	<5	11.7	<10	<10	<5	0.02	<5	<5	27.3	<1
E5286084	0.021	<1	0.6	<10	<5	7.4	<10	<10	<5	0.01	<5	<5	20.2	<1
E5286085	0.048	<1	1.2	<10	<5	13.6	<10	<10	<5	0.02	<5	<5	45.9	<1
E5286086	0.026	<1	0.6	<10	<5	6.6	<10	<10	<5	<0.01	<5	<5	22.9	<1
E5286087	0.026	<1	0.6	<10	<5	8.1	<10	<10	<5	<0.01	<5	<5	22.6	<1
E5286088	0.011	<1	0.8	<10	<5	4.2	<10	<10	6	0.04	<5	<5	34.5	<1
E5286089	0.057	<1	<0.5	<10	<5	6.7	<10	<10	<5	0.02	<5	<5	30.5	<1
E5286090	0.066	<1	<0.5	<10	<5	6.9	<10	<10	<5	0.01	<5	<5	29.9	<1
E5286091	0.045	<1	<0.5	<10	<5	16.4	<10	<10	<5	0.01	<5	<5	9.9	<1
E5286092	0.037	<1	<0.5	<10	<5	4.7	<10	<10	<5	0.01	<5	<5	18.2	<1
E5286093	0.059	<1	<0.5	<10	<5	10.8	<10	<10	<5	0.02	<5	<5	14.3	<1
E5286094	0.064	<1	<0.5	<10	<5	7.8	<10	<10	<5	0.01	<5	<5	25.2	<1
E5286095	0.030	<1	1.2	<10	<5	9.7	<10	<10	<5	0.02	<5	<5	26.3	<1
E5286096	0.077	<1	0.6	<10	<5	10.8	<10	<10	<5	0.01	<5	<5	25.1	<1
E5286097	0.051	<1	1.0	<10	<5	6.9	<10	<10	15	<0.01	<5	<5	20.3	<1
E5286098	0.015	<1	3.3	<10	<5	13.2	<10	<10	21	<0.01	<5	<5	18.5	<1
E5286099	0.055	<1	<0.5	<10	<5	10.9	<10	<10	<5	0.01	<5	<5	23.6	<1
E5286100	0.088	2	<0.5	<10	<5	30.9	<10	<10	<5	0.01	<5	<5	18.1	<1

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
E5286101	0.059	<1	1.6	<10	<5	43.9	<10	<10	7	<0.01	<5	<5	12.8	<1
E5286102	0.026	<1	1.2	<10	<5	5.9	<10	<10	7	<0.01	<5	<5	8.3	<1
E5286103	0.023	<1	1.1	<10	<5	8.4	<10	<10	7	<0.01	<5	<5	14.2	<1
E5286104	0.031	<1	0.7	<10	<5	15.5	<10	<10	<5	<0.01	<5	<5	17.2	<1
E5286105	0.043	<1	1.9	<10	<5	33.8	<10	<10	12	<0.01	<5	<5	14.9	<1
E5286106	0.146	<1	1.7	<10	<5	44.9	<10	<10	<5	<0.01	<5	6	18.5	<1
E5286107	0.091	<1	0.5	<10	<5	10.6	<10	<10	<5	0.01	<5	<5	26.7	<1
E5286108	0.053	<1	<0.5	<10	<5	4.5	<10	<10	<5	<0.01	<5	<5	27.2	<1
E5286109	0.052	<1	<0.5	<10	<5	7.6	<10	<10	<5	0.01	<5	<5	24.7	<1
E5286560	0.022	<1	1.2	<10	<5	6.8	<10	<10	<5	0.02	<5	<5	33.0	<1
E5286561	0.019	<1	0.6	<10	<5	11.5	<10	<10	<5	0.02	<5	<5	38.4	<1
E5286562	0.029	<1	<0.5	<10	<5	5.5	<10	<10	<5	0.03	<5	<5	30.2	<1
E5286563	0.033	<1	0.7	<10	<5	7.1	<10	<10	<5	0.02	<5	<5	24.5	<1
E5286564	0.032	<1	0.9	<10	<5	9.2	<10	<10	<5	0.01	<5	<5	30.0	<1
E5286565	0.039	<1	<0.5	<10	<5	4.4	<10	<10	<5	0.02	<5	<5	33.9	<1
E5286566	0.044	<1	<0.5	<10	<5	5.7	<10	<10	<5	0.02	<5	<5	37.6	<1
E5286567	0.032	<1	0.7	<10	<5	4.9	<10	<10	<5	<0.01	<5	<5	23.5	<1
E5286568	<0.005	<1	3.1	<10	<5	9.7	<10	<10	16	0.03	<5	<5	31.5	<1
E5286569	0.025	<1	<0.5	<10	<5	5.2	<10	<10	<5	0.02	<5	<5	27.4	<1
E5286570	0.010	<1	1.0	<10	<5	11.4	<10	<10	<5	0.05	<5	<5	48.6	<1
E5286571	0.022	<1	1.0	<10	<5	30.3	<10	<10	<5	<0.01	<5	<5	23.3	<1
E5286572	0.024	<1	0.9	<10	<5	8.2	<10	<10	<5	0.02	<5	<5	35.2	<1
E5286573	0.062	<1	<0.5	<10	<5	8.6	<10	<10	<5	<0.01	<5	<5	32.7	<1
E5286574	0.034	<1	<0.5	<10	<5	8.8	<10	<10	<5	0.04	<5	<5	42.2	<1
E5286575	0.029	<1	<0.5	<10	<5	8.7	<10	<10	<5	0.06	<5	<5	41.7	<1
E5286576	0.023	<1	<0.5	<10	<5	8.2	<10	<10	<5	0.07	<5	<5	35.5	<1
E5286577	0.037	<1	<0.5	<10	<5	8.6	<10	<10	<5	0.01	<5	<5	28.6	<1
E5286578	<0.005	<1	1.7	<10	<5	37.1	<10	<10	19	0.03	<5	<5	29.6	<1
E5286579	0.007	<1	1.9	<10	<5	27.2	<10	<10	20	0.08	<5	<5	46.1	<1
E5286580	0.008	<1	1.4	<10	<5	4.3	<10	<10	12	0.05	<5	<5	27.6	<1
E5286581	0.023	<1	1.0	<10	<5	7.2	<10	<10	6	0.01	<5	<5	22.8	<1
E5286582	0.010	<1	1.4	10	<5	4.0	<10	<10	8	<0.01	<5	<5	20.4	<1

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
E5286583	0.012	<1	1.7	<10	<5	5.5	<10	<10	9	0.01	<5	<5	26.7	<1
E5286584	0.019	<1	1.5	<10	<5	2.8	<10	<10	10	0.02	<5	<5	21.6	<1
E5286585	<0.005	<1	2.3	<10	<5	6.9	<10	<10	19	<0.01	<5	<5	19.6	<1
E5286586	0.014	<1	1.1	<10	<5	6.5	<10	<10	9	0.01	<5	<5	23.6	<1
E5286587	0.010	<1	1.3	13	<5	6.3	<10	<10	11	0.02	<5	<5	26.6	<1
E5286588	0.009	<1	1.2	<10	<5	6.4	<10	<10	9	0.02	<5	<5	23.7	<1
E5286589	0.010	<1	1.1	<10	<5	7.4	<10	<10	13	0.01	<5	<5	23.7	<1
E5286590	0.012	<1	1.0	<10	<5	6.1	<10	<10	11	0.01	<5	<5	26.0	<1
E5286591	0.043	<1	2.4	<10	<5	37.0	<10	<10	12	<0.01	<5	<5	15.2	<1
E5286592	0.056	1	<0.5	<10	<5	27.5	<10	<10	<5	<0.01	<5	<5	14.9	<1
E5286593	0.113	<1	1.3	<10	<5	28.4	<10	<10	<5	<0.01	<5	<5	17.7	<1
E5286594	0.049	<1	1.4	<10	<5	14.5	<10	<10	<5	<0.01	<5	<5	19.5	<1
E5286595	0.026	<1	<0.5	<10	<5	7.3	<10	<10	<5	0.02	<5	<5	11.3	<1
E5286596	0.038	<1	0.6	<10	<5	7.6	<10	<10	<5	0.01	<5	<5	14.6	<1
E5286597	0.014	<1	1.4	<10	<5	8.3	<10	<10	10	<0.01	<5	<5	17.3	<1
E5286598	0.011	<1	1.5	<10	<5	10.5	<10	<10	9	<0.01	<5	<5	16.8	<1
E5286599	0.025	<1	<0.5	<10	<5	7.5	<10	<10	<5	0.01	<5	<5	9.2	<1
E5286600	0.038	<1	<0.5	<10	<5	5.8	<10	<10	<5	0.01	<5	<5	21.0	<1
E5286601	0.012	<1	1.6	<10	<5	10.0	<10	<10	11	0.01	<5	<5	20.1	<1
E5286602	0.066	<1	<0.5	<10	<5	9.6	<10	<10	<5	<0.01	<5	<5	22.2	<1
E5286603	0.074	<1	0.7	<10	<5	27.0	<10	<10	<5	0.01	<5	<5	14.0	<1
E5286604	0.043	<1	<0.5	<10	<5	8.9	<10	<10	<5	0.01	<5	<5	7.2	<1
E5286605	0.079	<1	<0.5	<10	<5	9.5	<10	<10	<5	0.01	<5	<5	13.6	<1
E5286606	0.069	1	2.5	<10	<5	67.7	<10	<10	11	<0.01	<5	<5	11.8	<1
E5286607	0.045	<1	2.9	<10	<5	25.6	<10	<10	6	<0.01	<5	<5	13.6	<1
E5286608	0.121	1	0.9	<10	<5	43.7	<10	<10	<5	0.02	<5	5	8.9	<1
E5286609	0.033	<1	3.3	<10	<5	37.1	<10	<10	13	<0.01	<5	<5	14.2	<1
E5285660	0.017	<1	1.8	<10	<5	10.4	<10	<10	20	<0.01	<5	<5	14.1	<1
E5285661	0.024	<1	1.7	<10	<5	11.5	<10	<10	13	<0.01	<5	<5	12.7	<1
E5285662	0.024	<1	3.0	<10	<5	12.4	<10	<10	20	<0.01	<5	<5	16.6	<1
E5285663	0.028	<1	<0.5	<10	<5	7.0	<10	<10	<5	<0.01	<5	<5	30.9	<1
E5285664	0.068	<1	1.1	<10	<5	27.5	<10	<10	<5	0.01	<5	<5	22.5	<1

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V	W
Unit:	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample Description RDL:	0.005	1	0.5	10	5	0.5	10	10	5	0.01	5	5	0.5	1
E5285665	0.014	1	1.0	<10	<5	8.6	<10	<10	13	<0.01	<5	<5	7.7	<1

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
L87N 85+00E	4	73.6	<5
L87N 85+50E	2	70.3	<5
L87N 86+00E	2	52.8	<5
L87N 86+50E	2	48.6	<5
L87N 87+00E	6	89.2	<5
L87N 87+50E	7	83.2	<5
L87N 88+00E	3	80.3	<5
L87N 88+50E	5	103	<5
L87N 89+00E	2	88.2	<5
L87N 89+50E	1	65.5	<5
L87N 90+00E	2	54.0	<5
L87N 90+50E	1	60.4	<5
L87N 91+00E	2	44.0	<5
L87N 91+50E	4	89.9	<5
L87N 92+00E	5	135	<5
L87N 92+50E	4	89.8	<5
L87N 93+00E	2	75.4	<5
L87N 93+50E	1	46.1	<5
L87N 94+00E	2	51.2	<5
L87N 94+50E	3	80.0	<5
L87N 95+00E	4	80.4	<5
L87N 95+50E	2	98.7	<5
L87N 96+00E	3	90.8	<5
L87N 96+50E	2	51.5	<5
L87N 97+00E	2	60.0	<5
L87N 97+50E	2	71.3	<5
L87N 98+00E	1	28.9	<5
L87N 98+50E	2	51.9	<5
L87N 99+00E	2	63.8	<5
L87N 99+50E	1	60.9	<5
L87N 100+00E	3	87.2	<5
L87N 100+50E	<1	38.4	<5

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
L87N 101+00E	2	64.9	<5
L87N 101+50E	2	68.1	<5
L87N 102+00E	3	86.6	<5
L87N 102+50E	2	81.1	<5
L87N 103+00E	3	73.4	<5
L87N 103+50E	2	46.9	<5
L87N 104+00E	2	66.5	<5
L87N 104+50E	2	50.8	<5
L87N 105+00E	2	38.2	<5
L87N 105+50E	5	93.9	<5
L87N 106+00E	22	28.3	<5
L87N 106+50E	10	102	<5
L87N 107+00E	7	80.9	<5
L87N 107+50E	12	141	<5
L87N 108+00E	6	123	<5
L87N 108+50E	3	89.3	<5
L87N 109+00E	8	84.0	<5
L88N 85+00E	5	48.9	<5
L88N 85+50E	5	70.0	<5
L88N 86+00E	11	76.5	<5
L88N 86+50E	15	85.9	<5
L88N 87+00E	6	83.3	<5
L88N 87+50E	9	90.8	<5
L88N 88+00E	2	59.1	<5
L88N 88+50E	2	59.7	<5
L88N 89+00E	1	76.6	<5
L88N 89+50E	<1	22.5	<5
L88N 90+00E	3	77.8	<5
L88N 90+50E	3	85.4	<5
L88N 91+00E	3	75.2	<5
L88N 91+50E	2	71.6	<5
L88N 92+00E	3	68.8	<5

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
L88N 92+50E	14	209	<5
L88N 93+00E	3	83.3	<5
L88N 93+50E	2	74.5	<5
L88N 94+00E	3	82.9	<5
L88N 94+50E	2	36.9	<5
L88N 95+00E	4	111	<5
L88N 95+50E	2	92.8	<5
L88N 96+00E	3	70.0	<5
L88N 96+50E	3	82.7	<5
L88N 97+00E	3	94.6	<5
L88N 97+50E	3	70.1	<5
L88N 98+00E	2	64.0	<5
L88N 98+50E	4	119	<5
L88N 99+00E	3	85.7	<5
L88N 99+50E	11	125	<5
L89N 85+00E	4	80.5	<5
L89N 85+50E	5	90.3	<5
L89N 86+00E	3	107	<5
L89N 86+50E	6	108	<5
L89N 87+00E	5	125	9
L89N 87+50E	6	120	<5
L89N 88+00E	3	106	7
L89N 88+50E	3	107	<5
L89N 89+00E	5	131	<5
L89N 89+50E	3	77.9	<5
L89N 90+00E	5	91.0	<5
L89N 90+50E	4	79.8	<5
L89N 91+00E	11	168	<5
L89N 91+50E	2	73.1	<5
L89N 92+00E	3	75.9	<5
L89N 92+50E	2	71.1	<5
L89N 93+00E	3	103	<5

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
L89N 93+50E	nss	nss	nss
L89N 94+00E	3	109	<5
L89N 94+50E	3	64.5	<5
L89N 95+00E	2	33.3	<5
L89N 95+50E	4	108	<5
L89N 96+00E	4	111	<5
L89N 96+50E	5	102	<5
L89N 97+00E	3	55.8	<5
L89N 97+50E	2	61.9	<5
L89N 98+00E	4	84.5	<5
L89N 98+50E	7	116	<5
L89N 99+00E	9	130	<5
L89N 99+50E	17	186	<5
L89N 100+00E	6	128	<5
L89N 100+50E	3	102	<5
L89N 101+00E	3	106	<5
L89N 101+50E	3	113	<5
L89N 102+00E	3	74.3	<5
L89N 102+50E	2	70.8	<5
L89N 103+00E	2	41.5	<5
L89N 103+50E	2	73.1	<5
L89N 104+00E	2	63.3	<5
L89N 104+50E	2	63.9	<5
L89N 105+00E	5	111	<5
L89N 105+50E	12	68.6	<5
L89N 106+00E	6	56.6	<5
L89N 106+50E	2	31.7	<5
L89N 107+00E	2	40.5	<5
L89N 107+50E	51	129	<5
L89N 108+00E	43	139	<5
L89N 108+50E	9	112	<5
L89N 109+00E	8	103	<5

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
L90N 85+00E	4	67.1	<5
L90N 85+50E	7	129	<5
L90N 86+00E	3	38.3	<5
L90N 86+50E	7	101	<5
L90N 87+00E	5	64.6	<5
L90N 87+50E	7	102	<5
L90N 88+00E	9	84.4	<5
L90N 88+50E	7	106	<5
L90N 89+00E	<1	9.3	<5
L90N 89+50E	4	92.7	<5
L90N 90+00E	4	70.6	<5
L90N 90+50E	2	42.0	<5
L90N 91+00E	5	84.7	<5
L90N 91+50E	2	40.0	<5
L90N 92+00E	2	99.8	<5
L90N 92+50E	4	117	<5
L90N 93+00E	3	105	<5
L90N 93+50E	8	174	<5
L90N 94+00E	5	107	<5
L90N 94+50E	2	51.5	<5
L90N 95+00E	7	128	<5
L90N 95+50E	5	75.1	<5
L90N 96+00E	3	53.3	<5
L90N 96+50E	5	111	<5
L90N 97+00E	3	58.9	<5
L90N 97+50E	3	80.9	<5
L90N 98+00E	4	114	<5
L90N 98+50E	6	50.5	<5
L90N 99+00E	2	91.1	<5
L90N 99+50E	2	73.8	<5
L90N 100+00E	1	61.2	<5
L91N 85+00E	3	93.3	<5

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
L91N 85+50E	5	91.7	<5
L91N 86+00E	2	42.0	<5
L91N 86+50E	4	33.7	<5
L91N 87+00E	2	15.8	<5
L91N 87+50E	4	87.3	<5
L91N 88+00E	5	107	<5
L91N 88+50E	5	81.3	<5
L91N 89+00E	5	72.2	<5
L91N 89+50E	4	69.4	<5
L91N 90+00E	4	66.3	<5
L91N 90+50E	4	55.4	<5
L91N 91+00E	3	52.7	<5
L91N 91+50E	4	47.4	<5
L91N 92+00E	2	82.1	<5
L91N 92+50E	3	99.9	<5
L91N 93+00E	1	51.5	<5
L91N 93+50E	4	79.6	<5
L91N 94+00E	5	113	<5
L91N 94+50E	3	83.4	<5
L91N 95+00E	4	118	<5
L91N 95+50E	3	108	<5
L91N 96+00E	2	39.2	<5
L91N 96+50E	1	17.3	<5
L91N 97+00E	1	71.9	<5
L91N 97+50E	2	92.8	<5
L91N 98+00E	2	112	<5
L91N 98+50E	2	90.4	<5
L91N 99+00E	2	38.0	<5
L91N 99+50E	3	110	<5
L91N 100+00E	3	77.2	<5
L91N 100+50E	3	83.2	<5
L91N 101+00E	3	85.2	<5

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
L91N 101+50E	3	75.6	<5
L91N 102+00E	3	84.2	<5
L91N 102+50E	2	56.6	<5
L91N 103+00E	2	64.6	<5
L91N 103+50E	2	65.6	<5
L91N 104+00E	2	65.3	<5
L91N 104+50E	2	57.0	<5
L91N 105+00E	2	56.2	<5
L91N 105+50E	3	61.5	<5
L91N 106+00E	2	81.4	<5
L91N 106+50E	2	56.7	<5
L91N 107+00E	5	109	<5
L91N 107+50E	2	86.5	<5
L91N 108+00E	4	106	<5
L91N 108+50E	11	59.5	<5
L91N 109+00E	6	108	<5
L92N 85+00E	4	118	<5
L92N 85+50E	7	105	<5
L92N 86+00E	14	104	<5
L92N 86+50E	4	46.9	<5
L92N 87+00E	8	105	<5
L92N 87+50E	5	114	<5
L92N 88+00E	5	64.4	<5
L92N 88+50E	9	102	<5
L92N 89+00E	6	98.1	<5
L92N 89+50E	5	64.8	<5
L92N 90+00E	7	124	<5
L92N 90+50E	6	98.6	<5
L92N 91+00E	3	68.7	<5
L92N 91+50E	5	109	<5
L92N 92+00E	3	83.5	<5
L92N 92+50E	4	114	<5

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
L92N 93+00E	1	76.3	<5
L92N 93+50E	3	84.2	<5
L92N 94+00E	3	103	<5
L92N 94+50E	4	107	<5
L92N 95+00E	2	110	<5
L92N 95+50E	2	101	<5
L92N 96+00E	2	91.2	<5
L92N 96+50E	5	106	<5
L92N 97+00E	2	77.2	<5
L92N 97+50E	2	95.1	<5
L92N 98+00E	3	123	<5
L92N 98+50E	2	92.3	<5
L92N 99+00E	5	89.9	<5
L92N 99+50E	2	74.3	<5
L92N 100+00E	nss	nss	nss
L93N 85+00E	5	100	<5
L93N 85+50E	10	101	<5
L93N 86+00E	2	16.5	<5
L93N 86+50E	16	198	<5
L93N 87+00E	12	116	<5
L93N 87+50E	12	120	<5
L93N 88+00E	7	87.3	<5
L93N 88+50E	6	94.7	<5
L93N 89+00E	7	121	<5
L93N 89+50E	5	101	<5
L93N 90+00E	3	54.8	<5
L93N 90+50E	4	81.1	<5
L93N 91+00E	5	76.4	<5
L93N 91+50E	5	104	<5
L93N 92+00E	7	108	<5
L93N 92+50E	7	102	<5
L93N 93+00E	6	85.6	<5

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
L93N 93+50E	6	90.9	<5
L93N 94+00E	5	89.6	<5
L93N 94+50E	4	91.6	<5
L93N 95+00E	6	101	<5
L93N 95+50E	3	81.7	<5
L93N 96+00E	3	92.4	<5
L93N 96+50E	4	67.0	<5
L93N 97+00E	2	62.8	<5
L93N 97+50E	3	89.8	<5
L93N 98+00E	7	92.8	<5
L93N 98+50E	6	97.3	<5
L93N 99+00E	4	60.7	<5
L93N 99+50E	5	90.0	<5
L93N 100+00E	4	82.2	<5
L94N 85+00E	3	55.4	<5
L94N 85+50E	19	89.2	<5
L94N 86+00E	19	115	8
L94N 86+50E	4	53.1	<5
L94N 87+00E	4	71.8	<5
L94N 87+50E	7	87.4	<5
L94N 88+00E	6	83.6	<5
L94N 88+50E	9	71.7	<5
L94N 89+00E	5	98.6	<5
L94N 89+50E	3	55.1	<5
L94N 90+00E	4	82.2	<5
L94N 90+50E	5	111	<5
L94N 91+00E	3	82.9	<5
L94N 91+50E	6	103	<5
L94N 92+00E	10	122	<5
L94N 92+50E	6	105	<5
L94N 93+00E	5	97.6	<5
L94N 93+50E	6	93.6	<5

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
L94N 94+00E	4	72.1	<5
L94N 94+50E	9	102	<5
L94N 95+00E	3	68.8	<5
L94N 95+50E	3	72.5	<5
L94N 96+00E	3	80.6	<5
L94N 96+50E	11	85.2	<5
L94N 97+00E	5	92.9	<5
L94N 97+50E	8	65.3	<5
L94N 98+00E	4	66.3	<5
L94N 98+50E	9	131	<5
L94N 99+00E	5	120	<5
L94N 99+50E	5	88.9	<5
L94N 100+00E	4	96.8	<5
J103L15205 0+00SW	6	101	<5
J103L15205 1+00SW	24	134	<5
J103L15205 2+00SW	19	136	<5
J103L15205 3+00SW	7	126	<5
J103L15205 4+00SW	6	78.2	<5
J103L15205 5+00SW	10	152	6
J103L15205 6+00SW	7	119	<5
J103L15205 7+00SW	4	70.2	<5
J103L15205 8+00SW	7	102	<5
J103L15205 9+00SW	9	30.1	<5
J103L15205 10+00SW	5	104	<5
J103L15205 11+00SW	3	32.3	<5
J103L15205 12+00SW	7	80.2	<5
J103L15205 13+00SW	4	55.2	<5
J103L15205 14+00SW	4	65.6	<5
J103L15205 15+00SW	2	29.4	<5
J103L15205 16+00SW	3	46.6	<5
J103L15205 17+00SW	3	83.6	<5
J103L15205 18+00SW	4	121	<5

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
J103L15205 19+00SW	5	120	<5
J103L15205 20+00SW	5	135	<5
E5285560	7	89.7	<5
E5285561	7	88.9	<5
E5285562	7	86.4	<5
E5285563	7	112	<5
E5285564	7	98.1	<5
E5285565	8	93.6	<5
E5285566	7	91.6	<5
E5285567	6	90.2	<5
E5285568	9	119	<5
E5285569	7	95.5	<5
E5285570	7	93.4	<5
E5285571	7	89.1	<5
E5285572	7	85.9	<5
E5285574	8	107	6
E5285575	7	104	<5
E5285576	7	110	6
E5285577	9	89.8	<5
E5285578	9	98.7	5
E5285579	11	106	<5
E5285580	9	89.0	<5
E5285581	12	88.2	<5
E5285582	14	104	<5
E5285583	7	90.1	<5
E5285584	13	102	<5
E5285585	11	92.8	<5
E5285586	6	88.0	<5
E5285587	9	94.4	<5
E5285588	6	92.8	<5
E5285589	7	98.8	<5
E5285590	10	117	<5

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
E5285591	10	94.7	<5
E5285592	9	116	9
E5286110	11	77.8	<5
E5286111	11	78.9	<5
E5286112	6	67.5	<5
E5286113	6	63.1	<5
E5286114	7	89.9	<5
E5286115	5	65.1	<5
E5286116	7	84.1	<5
E5286117	7	80.6	<5
E5286118	10	95.4	<5
E5286119	11	84.4	<5
E5286120	8	114	<5
E5286121	5	98.8	<5
E5286122	6	107	<5
E5286123	9	119	5
E5286124	10	114	<5
E5286125	8	104	<5
E5286126	5	99.8	7
E5286127	11	90.8	<5
E5286128	13	86.3	<5
E5286129	10	105	<5
E5286130	10	88.1	<5
E5286060	1	28.7	<5
E5286061	7	102	<5
E5286062	7	66.9	<5
E5286063	9	71.6	<5
E5286064	5	63.2	<5
E5286065	8	60.1	<5
E5286066	6	69.2	<5
E5286067	14	97.0	<5
E5286068	7	83.7	<5

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
E5286069	3	57.9	<5
E5286070	5	54.5	<5
E5286071	5	88.3	<5
E5286072	4	31.2	<5
E5286073	9	50.1	<5
E5286074	21	37.2	<5
E5286075	6	65.3	<5
E5286076	7	103	<5
E5286077	14	123	<5
E5286078	5	63.1	<5
E5286079	19	86.9	<5
E5286080	6	144	<5
E5286081	4	93.3	<5
E5286082	3	62.6	<5
E5286083	3	75.1	<5
E5286084	1	60.9	<5
E5286085	5	129	<5
E5286086	6	68.4	<5
E5286087	6	67.2	<5
E5286088	2	67.2	<5
E5286089	2	48.1	<5
E5286090	2	68.1	<5
E5286091	3	12.8	<5
E5286092	2	28.3	<5
E5286093	10	23.2	<5
E5286094	2	41.2	<5
E5286095	4	67.5	<5
E5286096	3	57.0	<5
E5286097	3	77.5	<5
E5286098	9	185	<5
E5286099	6	55.2	<5
E5286100	3	60.6	<5

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
E5286101	8	64.3	<5
E5286102	8	84.5	<5
E5286103	5	77.1	<5
E5286104	3	65.9	<5
E5286105	9	57.6	<5
E5286106	16	56.4	<5
E5286107	6	67.7	<5
E5286108	3	57.2	<5
E5286109	3	69.1	<5
E5286560	2	98.9	<5
E5286561	1	93.5	<5
E5286562	2	53.3	<5
E5286563	3	70.2	<5
E5286564	2	100	<5
E5286565	1	70.8	<5
E5286566	3	52.6	<5
E5286567	3	55.1	<5
E5286568	4	96.0	5
E5286569	2	54.7	<5
E5286570	2	82.9	<5
E5286571	2	87.4	<5
E5286572	2	74.4	<5
E5286573	2	45.8	<5
E5286574	2	38.2	<5
E5286575	2	41.6	<5
E5286576	2	43.8	<5
E5286577	2	48.4	<5
E5286578	4	67.7	<5
E5286579	4	110	<5
E5286580	6	78.8	<5
E5286581	5	75.9	<5
E5286582	6	77.7	<5

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
E5286583	10	63.6	<5
E5286584	12	91.3	<5
E5286585	21	114	<5
E5286586	5	102	<5
E5286587	6	71.6	<5
E5286588	7	66.3	<5
E5286589	3	67.9	<5
E5286590	3	48.1	<5
E5286591	9	134	<5
E5286592	3	47.9	<5
E5286593	5	56.4	<5
E5286594	14	72.9	<5
E5286595	<1	22.9	<5
E5286596	5	46.3	<5
E5286597	6	63.7	<5
E5286598	7	82.9	<5
E5286599	<1	8.4	<5
E5286600	2	56.1	<5
E5286601	7	97.8	<5
E5286602	5	106	<5
E5286603	6	54.9	<5
E5286604	2	9.9	<5
E5286605	6	29.0	<5
E5286606	10	100	<5
E5286607	12	86.0	<5
E5286608	6	46.9	<5
E5286609	13	115	<5
E5285660	8	158	<5
E5285661	6	101	<5
E5285662	12	112	<5
E5285663	2	57.5	<5
E5285664	5	73.4	<5

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752
PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Aqua Regia Digest - Metals Package, ICP-OES finish (201073)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Y	Zn	Zr
Unit:	ppm	ppm	ppm
Sample Description RDL:	1	0.5	5
E5285665	3	27.2	<5

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
L87N 85+00E	0.580	0.323
L87N 85+50E	0.594	0.004
L87N 86+00E	0.548	0.003
L87N 86+50E	0.692	0.003
L87N 87+00E	0.726	0.004
L87N 87+50E	0.824	0.005
L87N 88+00E	0.534	0.006
L87N 88+50E	0.740	0.005
L87N 89+00E	0.670	0.004
L87N 89+50E	0.646	0.004
L87N 90+00E	0.586	0.003
L87N 90+50E	0.646	0.013
L87N 91+00E	0.654	0.006
L87N 91+50E	0.610	0.006
L87N 92+00E	0.698	0.012
L87N 92+50E	0.772	0.004
L87N 93+00E	0.648	0.006
L87N 93+50E	0.628	0.003
L87N 94+00E	0.450	0.005
L87N 94+50E	0.498	0.011
L87N 95+00E	0.624	0.004
L87N 95+50E	0.640	0.013
L87N 96+00E	0.604	<0.002
L87N 96+50E	0.636	<0.002
L87N 97+00E	0.602	0.008
L87N 97+50E	0.540	0.005
L87N 98+00E	0.442	0.002
L87N 98+50E	0.632	<0.002
L87N 99+00E	0.542	0.012
L87N 99+50E	0.564	<0.002
L87N 100+00E	0.648	0.005
L87N 100+50E	0.510	<0.002

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
L87N 101+00E	0.546	<0.002
L87N 101+50E	0.510	<0.002
L87N 102+00E	0.530	<0.002
L87N 102+50E	0.568	<0.002
L87N 103+00E	0.584	<0.002
L87N 103+50E	0.580	<0.002
L87N 104+00E	0.612	0.005
L87N 104+50E	0.532	<0.002
L87N 105+00E	0.608	<0.002
L87N 105+50E	0.620	0.010
L87N 106+00E	0.468	<0.002
L87N 106+50E	0.604	0.013
L87N 107+00E	0.590	0.003
L87N 107+50E	0.548	0.002
L87N 108+00E	0.616	<0.002
L87N 108+50E	0.636	<0.002
L87N 109+00E	0.592	<0.002
L88N 85+00E	0.576	<0.002
L88N 85+50E	0.622	0.003
L88N 86+00E	0.660	<0.002
L88N 86+50E	0.620	0.005
L88N 87+00E	0.616	<0.002
L88N 87+50E	0.712	0.005
L88N 88+00E	0.632	<0.002
L88N 88+50E	0.584	<0.002
L88N 89+00E	0.586	<0.002
L88N 89+50E	0.532	<0.002
L88N 90+00E	0.624	0.003
L88N 90+50E	0.682	<0.002
L88N 91+00E	0.294	0.004
L88N 91+50E	0.620	0.005
L88N 92+00E	0.602	0.003

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
L88N 92+50E	0.594	0.019
L88N 93+00E	0.612	0.003
L88N 93+50E	0.666	0.002
L88N 94+00E	0.750	0.003
L88N 94+50E	0.568	0.003
L88N 95+00E	0.674	0.014
L88N 95+50E	0.648	0.003
L88N 96+00E	0.676	0.003
L88N 96+50E	0.654	0.009
L88N 97+00E	0.652	0.004
L88N 97+50E	0.620	0.010
L88N 98+00E	0.602	0.013
L88N 98+50E	0.662	0.063
L88N 99+00E	0.640	0.006
L88N 99+50E	0.754	0.005
L89N 85+00E	0.570	0.003
L89N 85+50E	0.606	0.004
L89N 86+00E	0.540	0.002
L89N 86+50E	0.660	0.003
L89N 87+00E	0.590	0.002
L89N 87+50E	0.620	0.003
L89N 88+00E	0.560	<0.002
L89N 88+50E	0.562	0.006
L89N 89+00E	0.586	<0.002
L89N 89+50E	0.502	<0.002
L89N 90+00E	0.558	0.009
L89N 90+50E	0.454	0.004
L89N 91+00E	0.554	0.360
L89N 91+50E	0.508	0.005
L89N 92+00E	0.576	<0.002
L89N 92+50E	0.520	<0.002
L89N 93+00E	0.418	<0.002

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
L89N 93+50E	0.01	nss
L89N 94+00E	0.506	0.006
L89N 94+50E	0.460	0.003
L89N 95+00E	0.506	0.006
L89N 95+50E	0.568	0.045
L89N 96+00E	0.342	0.008
L89N 96+50E	0.630	0.005
L89N 97+00E	0.530	<0.002
L89N 97+50E	0.464	<0.002
L89N 98+00E	0.596	0.005
L89N 98+50E	0.558	<0.002
L89N 99+00E	0.600	0.006
L89N 99+50E	0.552	0.003
L89N 100+00E	0.592	<0.002
L89N 100+50E	0.644	<0.002
L89N 101+00E	0.530	<0.002
L89N 101+50E	0.580	0.003
L89N 102+00E	0.520	<0.002
L89N 102+50E	0.560	0.005
L89N 103+00E	0.466	0.007
L89N 103+50E	0.484	<0.002
L89N 104+00E	0.516	0.002
L89N 104+50E	0.488	0.003
L89N 105+00E	0.520	<0.002
L89N 105+50E	0.434	0.005
L89N 106+00E	0.450	<0.002
L89N 106+50E	0.542	<0.002
L89N 107+00E	0.444	<0.002
L89N 107+50E	0.518	0.003
L89N 108+00E	0.504	0.010
L89N 108+50E	0.550	0.575
L89N 109+00E	0.492	0.010

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
L90N 85+00E	0.474	0.011
L90N 85+50E	0.384	0.004
L90N 86+00E	0.490	0.002
L90N 86+50E	0.590	0.005
L90N 87+00E	0.672	0.004
L90N 87+50E	0.532	0.003
L90N 88+00E	0.390	0.004
L90N 88+50E	0.658	0.004
L90N 89+00E	0.414	0.004
L90N 89+50E	0.526	0.007
L90N 90+00E	0.480	0.012
L90N 90+50E	0.424	0.004
L90N 91+00E	0.528	0.007
L90N 91+50E	0.538	0.003
L90N 92+00E	0.580	0.003
L90N 92+50E	0.558	0.003
L90N 93+00E	0.504	0.003
L90N 93+50E	0.562	0.003
L90N 94+00E	0.616	0.005
L90N 94+50E	0.432	0.029
L90N 95+00E	0.532	<0.002
L90N 95+50E	0.500	0.010
L90N 96+00E	0.462	0.002
L90N 96+50E	0.544	<0.002
L90N 97+00E	0.476	<0.002
L90N 97+50E	0.538	<0.002
L90N 98+00E	0.546	0.005
L90N 98+50E	0.424	0.002
L90N 99+00E	0.498	0.009
L90N 99+50E	0.536	<0.002
L90N 100+00E	0.472	<0.002
L91N 85+00E	0.536	<0.002

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
L91N 85+50E	0.606	0.003
L91N 86+00E	0.384	0.003
L91N 86+50E	0.400	<0.002
L91N 87+00E	0.388	<0.002
L91N 87+50E	0.496	0.005
L91N 88+00E	0.452	<0.002
L91N 88+50E	0.474	<0.002
L91N 89+00E	0.468	0.004
L91N 89+50E	0.560	0.008
L91N 90+00E	0.482	0.022
L91N 90+50E	0.470	0.004
L91N 91+00E	0.508	<0.002
L91N 91+50E	0.512	<0.002
L91N 92+00E	0.466	0.003
L91N 92+50E	0.606	0.002
L91N 93+00E	0.524	<0.002
L91N 93+50E	0.508	<0.002
L91N 94+00E	0.538	<0.002
L91N 94+50E	0.502	0.007
L91N 95+00E	0.544	0.013
L91N 95+50E	0.498	<0.002
L91N 96+00E	0.396	0.005
L91N 96+50E	0.434	<0.002
L91N 97+00E	0.458	<0.002
L91N 97+50E	0.566	<0.002
L91N 98+00E	0.604	<0.002
L91N 98+50E	0.596	<0.002
L91N 99+00E	0.448	<0.002
L91N 99+50E	0.482	<0.002
L91N 100+00E	0.470	0.037
L91N 100+50E	0.660	<0.002
L91N 101+00E	0.730	0.003

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
L91N 101+50E	0.566	<0.002
L91N 102+00E	0.602	0.003
L91N 102+50E	0.642	0.013
L91N 103+00E	0.586	0.003
L91N 103+50E	0.598	0.009
L91N 104+00E	0.588	<0.002
L91N 104+50E	0.578	<0.002
L91N 105+00E	0.618	<0.002
L91N 105+50E	0.588	0.004
L91N 106+00E	0.694	<0.002
L91N 106+50E	0.662	0.004
L91N 107+00E	0.602	0.006
L91N 107+50E	0.550	0.008
L91N 108+00E	0.678	0.003
L91N 108+50E	0.504	<0.002
L91N 109+00E	0.620	0.008
L92N 85+00E	0.502	<0.002
L92N 85+50E	0.384	<0.002
L92N 86+00E	0.370	<0.002
L92N 86+50E	0.370	<0.002
L92N 87+00E	0.298	<0.002
L92N 87+50E	0.430	<0.002
L92N 88+00E	0.408	0.004
L92N 88+50E	0.402	0.002
L92N 89+00E	0.292	0.004
L92N 89+50E	0.464	0.003
L92N 90+00E	0.518	0.045
L92N 90+50E	0.442	0.006
L92N 91+00E	0.506	0.007
L92N 91+50E	0.634	0.026
L92N 92+00E	0.580	<0.002
L92N 92+50E	0.544	<0.002

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
L92N 93+00E	0.404	0.003
L92N 93+50E	0.596	<0.002
L92N 94+00E	0.468	<0.002
L92N 94+50E	0.592	<0.002
L92N 95+00E	0.660	<0.002
L92N 95+50E	0.602	<0.002
L92N 96+00E	0.586	<0.002
L92N 96+50E	0.618	<0.002
L92N 97+00E	0.550	<0.002
L92N 97+50E	0.582	<0.002
L92N 98+00E	0.558	<0.002
L92N 98+50E	0.596	<0.002
L92N 99+00E	0.524	0.730
L92N 99+50E	0.576	0.002
L92N 100+00E	0.01	nss
L93N 85+00E	0.586	0.002
L93N 85+50E	0.512	0.003
L93N 86+00E	0.318	<0.002
L93N 86+50E	0.600	<0.002
L93N 87+00E	0.570	0.010
L93N 87+50E	0.572	<0.002
L93N 88+00E	0.557	0.012
L93N 88+50E	0.436	<0.002
L93N 89+00E	0.618	0.016
L93N 89+50E	0.634	<0.002
L93N 90+00E	0.466	<0.002
L93N 90+50E	0.546	<0.002
L93N 91+00E	0.592	0.005
L93N 91+50E	0.600	<0.002
L93N 92+00E	0.604	0.007
L93N 92+50E	0.568	0.007
L93N 93+00E	0.610	<0.002

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
L93N 93+50E	0.658	0.004
L93N 94+00E	0.564	<0.002
L93N 94+50E	0.578	<0.002
L93N 95+00E	0.608	<0.002
L93N 95+50E	0.532	<0.002
L93N 96+00E	0.576	0.013
L93N 96+50E	0.554	0.013
L93N 97+00E	0.528	0.003
L93N 97+50E	0.588	<0.002
L93N 98+00E	0.596	0.004
L93N 98+50E	0.550	0.006
L93N 99+00E	0.586	<0.002
L93N 99+50E	0.534	0.008
L93N 100+00E	0.604	<0.002
L94N 85+00E	0.418	<0.002
L94N 85+50E	0.534	0.010
L94N 86+00E	0.564	0.003
L94N 86+50E	0.376	0.005
L94N 87+00E	0.416	0.024
L94N 87+50E	0.566	0.010
L94N 88+00E	0.530	0.011
L94N 88+50E	0.498	0.007
L94N 89+00E	0.634	<0.002
L94N 89+50E	0.442	<0.002
L94N 90+00E	0.602	<0.002
L94N 90+50E	0.590	0.015
L94N 91+00E	0.490	0.002
L94N 91+50E	0.652	0.007
L94N 92+00E	0.622	<0.002
L94N 92+50E	0.596	<0.002
L94N 93+00E	0.518	<0.002
L94N 93+50E	0.698	0.004

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
L94N 94+00E	0.572	<0.002
L94N 94+50E	0.598	<0.002
L94N 95+00E	0.430	0.003
L94N 95+50E	0.522	0.006
L94N 96+00E	0.536	0.002
L94N 96+50E	0.640	0.014
L94N 97+00E	0.584	0.005
L94N 97+50E	0.594	0.089
L94N 98+00E	0.614	0.007
L94N 98+50E	0.550	0.005
L94N 99+00E	0.588	<0.002
L94N 99+50E	0.514	<0.002
L94N 100+00E	0.620	<0.002
J103L15205 0+00SW	0.630	0.002
J103L15205 1+00SW	0.574	0.008
J103L15205 2+00SW	0.530	<0.002
J103L15205 3+00SW	0.538	<0.002
J103L15205 4+00SW	0.604	0.002
J103L15205 5+00SW	0.550	<0.002
J103L15205 6+00SW	0.568	<0.002
J103L15205 7+00SW	0.500	<0.002
J103L15205 8+00SW	0.594	<0.002
J103L15205 9+00SW	0.560	0.039
J103L15205 10+00SW	0.572	0.003
J103L15205 11+00SW	0.544	<0.002
J103L15205 12+00SW	0.552	<0.002
J103L15205 13+00SW	0.522	0.005
J103L15205 14+00SW	0.534	0.006
J103L15205 15+00SW	0.626	0.022
J103L15205 16+00SW	0.512	0.038
J103L15205 17+00SW	0.582	0.006
J103L15205 18+00SW	0.566	0.014

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
J103L15205 19+00SW	0.528	0.008
J103L15205 20+00SW	0.550	0.005
E5285560	0.210	0.010
E5285561	0.308	0.007
E5285562	0.316	0.024
E5285563	0.586	0.012
E5285564	0.354	0.006
E5285565	0.380	0.014
E5285566	0.282	0.011
E5285567	0.348	0.007
E5285568	0.610	0.007
E5285569	0.390	0.008
E5285570	0.476	0.007
E5285571	0.402	0.008
E5285572	0.494	1.00
E5285574	0.604	0.010
E5285575	0.622	0.005
E5285576	0.656	0.008
E5285577	0.664	0.006
E5285578	0.642	0.006
E5285579	0.706	0.005
E5285580	0.662	0.009
E5285581	0.666	0.006
E5285582	0.612	0.017
E5285583	0.632	0.005
E5285584	0.884	0.012
E5285585	0.658	0.007
E5285586	0.584	0.012
E5285587	0.574	0.006
E5285588	0.420	0.007
E5285589	0.606	0.031
E5285590	0.700	0.008

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
E5285591	0.640	0.008
E5285592	0.634	0.015
E5286110	0.670	0.005
E5286111	0.710	0.010
E5286112	0.676	0.009
E5286113	0.606	0.019
E5286114	0.616	0.013
E5286115	0.588	0.005
E5286116	0.682	0.035
E5286117	0.734	0.008
E5286118	0.706	0.006
E5286119	0.684	0.010
E5286120	0.746	0.014
E5286121	0.712	0.008
E5286122	0.798	0.008
E5286123	0.710	0.016
E5286124	0.626	0.026
E5286125	0.720	0.023
E5286126	0.724	0.029
E5286127	0.706	0.007
E5286128	0.676	0.007
E5286129	0.710	0.006
E5286130	0.144	0.010
E5286060	0.530	0.008
E5286061	0.548	0.005
E5286062	0.538	0.005
E5286063	0.648	0.011
E5286064	0.544	0.012
E5286065	0.684	0.008
E5286066	0.588	0.005
E5286067	0.606	0.009
E5286068	0.584	0.006

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
E5286069	0.546	0.004
E5286070	0.628	0.004
E5286071	0.590	0.005
E5286072	0.582	0.005
E5286073	0.624	0.008
E5286074	0.582	0.008
E5286075	0.568	0.009
E5286076	0.532	0.005
E5286077	0.698	0.005
E5286078	0.476	0.004
E5286079	0.538	0.004
E5286080	0.498	0.006
E5286081	0.542	0.004
E5286082	0.554	0.003
E5286083	0.588	0.004
E5286084	0.534	0.005
E5286085	0.574	0.006
E5286086	0.490	0.005
E5286087	0.536	0.003
E5286088	0.526	0.004
E5286089	0.522	0.005
E5286090	0.574	0.004
E5286091	0.462	0.006
E5286092	0.518	0.005
E5286093	0.460	0.008
E5286094	0.516	0.004
E5286095	0.622	0.005
E5286096	0.602	0.004
E5286097	0.596	0.005
E5286098	0.664	0.056
E5286099	0.544	0.006
E5286100	0.542	0.005

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
E5286101	0.566	0.018
E5286102	0.520	0.009
E5286103	0.494	0.006
E5286104	0.614	0.011
E5286105	0.776	0.019
E5286106	0.608	0.006
E5286107	0.562	0.005
E5286108	0.510	0.006
E5286109	0.508	0.011
E5286560	0.504	0.005
E5286561	0.534	0.004
E5286562	0.552	0.004
E5286563	0.496	0.003
E5286564	0.478	0.006
E5286565	0.476	0.005
E5286566	0.494	0.012
E5286567	0.470	0.004
E5286568	0.692	<0.002
E5286569	0.580	0.006
E5286570	0.538	0.005
E5286571	0.464	0.010
E5286572	0.484	0.004
E5286573	0.472	0.004
E5286574	0.488	0.004
E5286575	0.566	0.004
E5286576	0.488	0.003
E5286577	0.504	0.005
E5286578	0.660	0.004
E5286579	0.556	0.005
E5286580	0.454	0.004
E5286581	0.582	0.004
E5286582	0.550	0.008

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
E5286583	0.398	0.004
E5286584	0.436	0.004
E5286585	0.496	0.004
E5286586	0.476	0.003
E5286587	0.536	0.005
E5286588	0.480	0.009
E5286589	0.458	0.003
E5286590	0.504	0.003
E5286591	0.142	0.006
E5286592	0.136	0.005
E5286593	0.412	0.009
E5286594	0.530	0.005
E5286595	0.210	0.003
E5286596	0.386	0.004
E5286597	0.554	0.007
E5286598	0.618	0.031
E5286599	0.174	0.004
E5286600	0.500	0.011
E5286601	0.348	0.005
E5286602	0.474	0.005
E5286603	0.520	0.004
E5286604	0.446	0.003
E5286605	0.396	0.004
E5286606	0.518	0.006
E5286607	0.494	0.009
E5286608	0.452	0.005
E5286609	0.544	0.006
E5285660	0.468	0.006
E5285661	0.610	0.005
E5285662	0.528	0.007
E5285663	0.422	0.005
E5285664	0.396	0.040

Certified By:

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Certificate of Analysis

AGAT WORK ORDER: 11Y511752

PROJECT NO:

CLIENT NAME: BEARING RESOURCES

ATTENTION TO: DAVE TUPPER

Fire Assay - Trace Au, AAS finish (202051)

DATE SAMPLED: Jul 20, 2011 | DATE RECEIVED: Jul 19, 2011 | DATE REPORTED: Aug 15, 2011 | SAMPLE TYPE: Soil

Analyte:	Sample Login Weight	Au
Unit:	kg	ppm
Sample Description RDL:	0.01	0.002
E5285665	0.676	0.031

Comments: RDL - Reported Detection Limit

Certified By:

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y511752
PROJECT NO:
ATTENTION TO: DAVE TUPPER

Solid Analysis

RPT Date: Aug 15, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits	
										Lower	Upper
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552502	0.0048	0.0045	6.5%	< 0.002	0.0839	0.0849	99%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552817	0.008	0.008	0.0%	< 0.002	0.916	0.922	99%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552527	0.0027	0.0021	25.0%	< 0.002	0.441	0.417	106%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552615	0.007	0.006	15.4%	< 0.002	0.381	0.417	91%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552855	0.0076	0.0072	5.4%	< 0.002	0.0833	0.0849	98%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552590	0.0028	0.0021	28.6%	< 0.002	0.202	0.203	99%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552602	0.003	0.003	0.0%	< 0.002	0.968	0.922	104%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552892	0.005	0.010		< 0.002	0.0833	0.0849	98%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552905	0.011	0.008		< 0.002	0.2	0.203	99%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552918	0.0043	0.0035	20.5%	< 0.002	0.395	0.417	95%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552665	< 0.002	< 0.002	0.0%	< 0.002	0.883	0.922	96%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552943	0.0065	0.0064	1.6%	< 0.002	0.410	0.417	98%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552691	< 0.002	< 0.002	0.0%	< 0.002	0.207	0.203	101%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552703	0.003	< 0.002		< 0.002	0.416	0.417	100%	80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552716	0.002	< 0.002		< 0.002				80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552718	0.002	0.011		< 0.002				80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552728	< 0.002	< 0.002	0.0%	< 0.002				80%	120%
Fire Assay - Trace Au, AAS finish (202051)											

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y511752
PROJECT NO:
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 15, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Au	1	2552741	0.013	0.005		< 0.002				80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552753	0.024	< 0.002		< 0.002				80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552766	0.004	< 0.002		< 0.002				80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552778	< 0.002	0.004		< 0.002				80%	120%
Fire Assay - Trace Au, AAS finish (202051)											
Au	1	2552792	< 0.002	< 0.002	0.0%	< 0.002				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2552753	< 0.2	< 0.2	0.0%	< 0.2	8	7	108%	80%	120%
Al	1	2552753	1.68	1.69	0.6%	< 0.01	0.390	0.359	108%	80%	120%
As	1	2552753	20	19	5.1%	< 1	20.7	22.0	94%	80%	120%
B	1	2552753	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2552753	22	22	0.0%	< 1				80%	120%
Be	1	2552753	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2552753	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2552753	0.07	0.07	0.0%	< 0.01	0.659	0.635	104%	80%	120%
Cd	1	2552753	< 0.5	< 0.5	0.0%	< 0.5	0.840	1.00	84%	80%	120%
Ce	1	2552753	87	90	3.4%	< 1				80%	120%
Co	1	2552753	9.2	9.3	1.1%	< 0.5	13.5	14.0	96%	80%	120%
Cr	1	2552753	21.2	21.7	2.3%	< 0.5				80%	120%
Cu	1	2552753	23.1	23.1	0.0%	< 0.5	4627	4700	98%	80%	120%
Fe	1	2552753	3.47	3.47	0.0%	< 0.01	1.23	1.31	94%	80%	120%
Ga	1	2552753	< 5	< 5	0.0%	< 5				80%	120%
Hg	1	2552753	< 1	< 1	0.0%	< 1				80%	120%
In	1	2552753	< 1	< 1	0.0%	< 1				80%	120%
K	1	2552753	0.03	0.03	0.0%	< 0.01	0.18	0.18	99%	80%	120%
La	1	2552753	36	38	5.4%	< 1				80%	120%
Li	1	2552753	49	49	0.0%	< 1				80%	120%
Mg	1	2552753	0.799	0.790	1.1%	< 0.01	0.102	0.098	104%	80%	120%
Mn	1	2552753	991	981	1.0%	< 1				80%	120%
Mo	1	2552576	< 0.5	< 0.5	0.0%	< 0.5	307	280	110%	80%	120%
Na	1	2552753	< 0.01	< 0.01	0.0%	< 0.01	0.033	0.038	88%	80%	120%
Ni	1	2552753	26.1	26.6	1.9%	< 0.5	26.6	25.0	106%	80%	120%
P	1	2552753	615	599	2.6%	< 10				80%	120%
Pb	1	2552753	18.1	18.3	1.1%	< 0.5	31.2	39.0	80%	80%	120%
Rb	1	2552753	< 10	< 10	0.0%	< 10				80%	120%
S	1	2552753	0.0257	0.0244	5.2%	< 0.005	0.639	0.621	103%	80%	120%
Sb	1	2552753	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2552753	1.1	1.1	0.0%	< 0.5				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y511752
PROJECT NO:
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 15, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Se	1	2552753	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2552753	< 5	< 5	0.0%	< 5	2.16	2.40	90%	80%	120%
Sr	1	2552753	7.6	6.3	18.7%	0.6				80%	120%
Ta	1	2552753	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2552753	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2552753	6	7	15.4%	< 5				80%	120%
Ti	1	2552753	< 0.01	< 0.01	0.0%	< 0.01	0.011	0.011	103%	80%	120%
Tl	1	2552753	< 5	< 5	0.0%	< 5				80%	120%
U	1	2552753	< 5	< 5	0.0%	< 5				80%	120%
V	1	2552753	22.1	23.2	4.9%	< 0.5				80%	120%
W	1	2552753	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2552753	4	4	0.0%	< 1				80%	120%
Zn	1	2552753	71.8	73.6	2.5%	< 0.5	167	173	96%	80%	120%
Zr	1	2552753	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2552770	< 0.2	< 0.2	0.0%	< 0.2	37	35	105%	80%	120%
Al	1	2552770	1.94	2.02	4.0%	< 0.01				80%	120%
As	1	2552770	23	23	0.0%	< 1				80%	120%
B	1	2552770	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2552770	16	17	6.1%	< 1				80%	120%
Be	1	2552770	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2552770	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2552770	0.02	0.02	0.0%	< 0.01				80%	120%
Cd	1	2552770	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2552770	69	72	4.3%	< 1				80%	120%
Co	1	2552770	12.3	13.0	5.5%	< 0.5				80%	120%
Cr	1	2552770	28.4	29.2	2.8%	< 0.5				80%	120%
Cu	1	2552770	34.0	34.9	2.6%	< 0.5	5271	5000	105%	80%	120%
Fe	1	2552770	4.12	4.25	3.1%	< 0.01	3.19	3.40	93%	80%	120%
Ga	1	2552770	< 5	< 5	0.0%	< 5				80%	120%
Hg	1	2552770	< 1	< 1	0.0%	< 1				80%	120%
In	1	2552770	< 1	< 1	0.0%	< 1				80%	120%
K	1	2552770	0.03	0.03	0.0%	< 0.01				80%	120%
La	1	2552770	29	30	3.4%	< 1				80%	120%
Li	1	2552770	51	52	1.9%	< 1				80%	120%
Mg	1	2552770	0.81	0.83	2.4%	< 0.01				80%	120%
Mn	1	2552770	877	877	0.0%	< 1	2809	2630	106%	80%	120%
Mo	1	2552770	1.13	1.51	28.8%	< 0.5	6.91	7.00	98%	80%	120%
Na	1	2552770	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2552770	25.0	25.6	2.4%	< 0.5	185	197	93%	80%	120%
P	1	2552770	790	815	3.1%	< 10				80%	120%
Pb	1	2552770	19.5	20.4	4.5%	< 0.5				80%	120%
Rb	1	2552770	< 10	< 10	0.0%	< 10				80%	120%
S	1	2552770	0.041	0.044	7.1%	< 0.005				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y511752
PROJECT NO:
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 15, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Sb	1	2552770	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2552770	0.98	0.93	5.2%	< 0.5				80%	120%
Se	1	2552678	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2552770	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2552770	5.53	7.27	27.2%	< 0.5				80%	120%
Ta	1	2552770	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2552770	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2552770	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2552678	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Tl	1	2552770	< 5	< 5	0.0%	< 5				80%	120%
U	1	2552770	< 5	< 5	0.0%	< 5				80%	120%
V	1	2552770	25.6	26.7	4.2%	< 0.5	63.5	61.0	104%	80%	120%
W	1	2552770	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2552770	3	3	0.0%	< 1				80%	120%
Zn	1	2552770	72.5	74.7	3.0%	< 0.5	70	72	97%	80%	120%
Zr	1	2552770	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2552829	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2552829	2.06	1.99	3.5%	< 0.01				80%	120%
As	1	2552829	11	10	9.5%	< 1				80%	120%
B	1	2552829	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2552829	15	14	6.9%	< 1				80%	120%
Be	1	2552829	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2552829	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2552829	0.08	0.08	0.0%	< 0.01				80%	120%
Cd	1	2552829	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2552829	139	129	7.5%	< 1	41	35	118%	80%	120%
Co	1	2552829	20.0	20.1	0.5%	< 0.5				80%	120%
Cr	1	2552829	26.5	26.9	1.5%	< 0.5				80%	120%
Cu	1	2552829	48.5	48.0	1.0%	< 0.5				80%	120%
Fe	1	2552829	3.82	3.80	0.5%	< 0.01				80%	120%
Ga	1	2552829	< 5	< 5	0.0%	< 5				80%	120%
Hg	1	2552829	< 1	< 1	0.0%	< 1				80%	120%
In	1	2552829	< 1	< 1	0.0%	< 1				80%	120%
K	1	2552829	0.032	0.025	24.6%	< 0.01				80%	120%
La	1	2552829	59	54	8.8%	< 1	20	17	116%	80%	120%
Li	1	2552829	62	61	1.6%	< 1				80%	120%
Mg	1	2552829	0.840	0.821	2.3%	< 0.01				80%	120%
Mn	1	2552829	650	605	7.2%	< 1				80%	120%
Mo	1	2552602	0.9	0.9	0.0%	< 0.5				80%	120%
Na	1	2552829	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2552829	35.4	35.4	0.0%	< 0.5				80%	120%
P	1	2552829	551	546	0.9%	< 10				80%	120%
Pb	1	2552829	27.1	27.5	1.5%	< 0.5				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y511752
PROJECT NO:
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 15, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Rb	1	2552829	< 10	< 10	0.0%	< 10				80%	120%
S	1	2552829	0.014	0.014	0.0%	< 0.005				80%	120%
Sb	1	2552829	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2552829	1.48	1.44	2.7%	< 0.5				80%	120%
Se	1	2552829	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2552829	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2552829	8.1	8.0	1.2%	< 0.5				80%	120%
Ta	1	2552829	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2552829	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2552829	12	13	8.0%	< 5				80%	120%
Ti	1	2552829	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Tl	1	2552829	< 5	< 5	0.0%	< 5				80%	120%
U	1	2552829	< 5	< 5	0.0%	< 5				80%	120%
V	1	2552829	19.1	19.1	0.0%	< 0.5				80%	120%
W	1	2552829	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2552829	6	6	0.0%	< 1				80%	120%
Zn	1	2552829	92.8	92.1	0.8%	< 0.5	171	204	84%	80%	120%
Zr	1	2552829	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2552854	< 0.2	< 0.2	0.0%	< 0.2	37.3	35	106%	80%	120%
Al	1	2552854	2.27	2.33	2.6%	< 0.01				80%	120%
As	1	2552854	26	28	7.4%	< 1				80%	120%
B	1	2552854	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2552854	10	10	0.0%	< 1				80%	120%
Be	1	2552854	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2552854	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2552854	0.14	0.14	0.0%	< 0.01				80%	120%
Cd	1	2552854	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2552854	115	119	3.4%	< 1				80%	120%
Co	1	2552854	18.0	18.2	1.1%	< 0.5				80%	120%
Cr	1	2552854	24.7	25.7	4.0%	< 0.5				80%	120%
Cu	1	2552854	53.1	54.4	2.4%	< 0.5	5201	5000	104%	80%	120%
Fe	1	2552854	3.98	4.09	2.7%	< 0.01				80%	120%
Ga	1	2552854	< 5	< 5	0.0%	< 5				80%	120%
Hg	1	2552854	< 1	< 1	0.0%	< 1				80%	120%
In	1	2552854	< 1	< 1	0.0%	< 1				80%	120%
K	1	2552854	0.03	0.03	0.0%	< 0.01				80%	120%
La	1	2552854	55	57	3.6%	< 1				80%	120%
Li	1	2552854	75	78	3.9%	< 1				80%	120%
Mg	1	2552854	1.18	1.20	1.7%	< 0.01				80%	120%
Mn	1	2552854	1130	1210	6.8%	< 1				80%	120%
Mo	1	2552552	< 0.5	1.2		< 0.5				80%	120%
Na	1	2552854	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2552854	38.7	40.6	4.8%	< 0.5				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y511752
PROJECT NO:
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 15, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
P	1	2552854	454	497	9.0%	< 10				80%	120%
Pb	1	2552854	20.4	21.2	3.8%	< 0.5				80%	120%
Rb	1	2552854	< 10	< 10	0.0%	< 10				80%	120%
S	1	2552854	0.011	0.011	0.0%	< 0.005				80%	120%
Sb	1	2552854	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2552854	2.0	2.0	0.0%	< 0.5				80%	120%
Se	1	2552854	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2552854	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2552854	9.8	7.9	21.5%	< 0.5				80%	120%
Ta	1	2552854	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2552854	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2552854	9	9	0.0%	< 5				80%	120%
Ti	1	2552854	< 0.01	< 0.01	0.0%	< 0.01	0.06	0.07	82%	80%	120%
Tl	1	2552854	< 5	< 5	0.0%	< 5				80%	120%
U	1	2552854	< 5	< 5	0.0%	< 5				80%	120%
V	1	2552854	19.9	21.2	6.3%	< 0.5				80%	120%
W	1	2552854	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2552854	10	11	9.5%	< 1				80%	120%
Zn	1	2552854	88.1	92.4	4.8%	< 0.5	180	204	88%	80%	120%
Zr	1	2552854	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2552879	< 0.2	< 0.2	0.0%	< 0.2	35	35	101%	80%	120%
Al	1	2552879	1.21	1.23	1.6%	< 0.01				80%	120%
As	1	2552686	31	31	0.0%	< 1				80%	120%
B	1	2552879	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2552879	16	16	0.0%	< 1				80%	120%
Be	1	2552879	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2552879	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2552879	0.07	0.07	0.0%	< 0.01				80%	120%
Cd	1	2552879	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2552879	26	27	3.8%	< 1				80%	120%
Co	1	2552879	9.3	9.4	1.1%	< 0.5				80%	120%
Cr	1	2552879	16.3	16.0	1.9%	< 0.5				80%	120%
Cu	1	2552879	11.1	11.1	0.0%	< 0.5	4970	5000	99%	80%	120%
Fe	1	2552879	2.17	2.22	2.3%	< 0.01				80%	120%
Ga	1	2552879	< 5	< 5	0.0%	< 5				80%	120%
Hg	1	2552879	< 1	< 1	0.0%	< 1				80%	120%
In	1	2552879	< 1	< 1	0.0%	< 1				80%	120%
K	1	2552879	0.02	0.02	0.0%	< 0.01				80%	120%
La	1	2552879	9	9	0.0%	< 1				80%	120%
Li	1	2552879	31	31	0.0%	< 1				80%	120%
Mg	1	2552879	0.464	0.468	0.9%	< 0.01				80%	120%
Mn	1	2552879	343	342	0.3%	< 1				80%	120%
Mo	1	2552879	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Na	1	2552879	0.01	0.01	0.0%	< 0.01				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y511752
PROJECT NO:
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 15, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Ni	1	2552879	21.5	21.5	0.0%	< 0.5				80%	120%
P	1	2552879	552	567	2.7%	< 10				80%	120%
Pb	1	2552879	6.0	6.0	0.0%	< 0.5				80%	120%
Rb	1	2552879	< 10	< 10	0.0%	< 10				80%	120%
S	1	2552879	0.021	0.021	0.0%	< 0.005				80%	120%
Sb	1	2552879	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2552879	0.6	0.6	0.0%	< 0.5				80%	120%
Se	1	2552879	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2552879	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2552879	7.36	5.87	22.5%	1.3				80%	120%
Ta	1	2552879	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2552879	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2552879	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2552879	0.01	0.01	0.0%	< 0.01				80%	120%
Tl	1	2552879	< 5	< 5	0.0%	< 5				80%	120%
U	1	2552879	< 5	< 5	0.0%	< 5				80%	120%
V	1	2552879	20.2	20.0	1.0%	< 0.5				80%	120%
W	1	2552879	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2552879	1	1	0.0%	< 1				80%	120%
Zn	1	2552879	60.9	61.1	0.3%	4.4	71.7	67.0	107%	80%	120%
Zr	1	2552879	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2552890	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2552890	1.61	1.60	0.6%	< 0.01				80%	120%
As	1	2552890	17	19	11.1%	< 1	2.89	3.00	96%	80%	120%
B	1	2552890	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2552890	37	37	0.0%	< 1				80%	120%
Be	1	2552890	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2552890	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2552890	0.055	0.054	1.8%	< 0.01	0.29	0.35	82%	80%	120%
Cd	1	2552890	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2552890	62	64	3.2%	< 1				80%	120%
Co	1	2552890	16.6	16.8	1.2%	< 0.5	65.6	73.8	88%	80%	120%
Cr	1	2552890	17.7	18.7	5.5%	< 0.5	630	667	94%	80%	120%
Cu	1	2552890	33.0	34.1	3.3%	< 0.5	463	449	103%	80%	120%
Fe	1	2552890	3.00	2.99	0.3%	< 0.01				80%	120%
Ga	1	2552890	< 5	< 5	0.0%	< 5				80%	120%
Hg	1	2552890	< 1	< 1	0.0%	< 1				80%	120%
In	1	2552890	< 1	< 1	0.0%	< 1				80%	120%
K	1	2552890	0.04	0.04	0.0%	< 0.01				80%	120%
La	1	2552890	22	23	4.4%	< 1				80%	120%
Li	1	2552890	32	31	3.2%	< 1				80%	120%
Mg	1	2552890	0.49	0.48	2.1%	< 0.01				80%	120%
Mn	1	2552890	622	643	3.3%	< 1				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y511752
PROJECT NO:
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 15, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Mo	1	2552890	1.34	1.25	6.9%	< 0.5				80%	120%
Na	1	2552890	0.01	0.01	0.0%	< 0.01				80%	120%
Ni	1	2552890	23.6	24.5	3.7%	< 0.5	190	197	96%	80%	120%
P	1	2552890	654	701	6.9%	< 10				80%	120%
Pb	1	2552890	23.0	24.2	5.1%	< 0.5				80%	120%
Rb	1	2552890	10	10	0.0%	< 10				80%	120%
S	1	2552890	0.0300	0.0305	1.7%	< 0.005				80%	120%
Sb	1	2552890	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2552890	1.2	1.2	0.0%	< 0.5				80%	120%
Se	1	2552890	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2552890	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2552890	9.7	8.0	19.2%	< 0.5				80%	120%
Ta	1	2552890	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2552890	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2552890	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2552890	0.024	0.025	4.1%	< 0.01				80%	120%
Tl	1	2552890	< 5	< 5	0.0%	< 5				80%	120%
U	1	2552890	< 5	< 5	0.0%	< 5				80%	120%
V	1	2552890	26.3	27.3	3.7%	< 0.5				80%	120%
W	1	2552890	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2552890	4	4	0.0%	< 1				80%	120%
Zn	1	2552890	67.5	69.6	3.1%	< 0.5	167	173	96%	80%	120%
Zr	1	2552890	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2552778	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2552778	2.41	2.50	3.7%	< 0.01				80%	120%
As	1	2552778	12	13	8.0%	< 1				80%	120%
B	1	2552778	6	< 5		< 5				80%	120%
Ba	1	2552778	39	42	7.4%	< 1				80%	120%
Be	1	2552778	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2552778	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2552778	0.04	0.04	0.0%	< 0.01				80%	120%
Cd	1	2552778	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2552778	87	88	1.1%	< 1				80%	120%
Co	1	2552778	17.1	17.7	3.4%	< 0.5				80%	120%
Cr	1	2552778	36.4	37.0	1.6%	< 0.5				80%	120%
Cu	1	2552778	27.0	28.2	4.3%	< 0.5				80%	120%
Fe	1	2552778	4.35	4.54	4.3%	< 0.01				80%	120%
Ga	1	2552778	5	5	0.0%	< 5				80%	120%
Hg	1	2552778	< 1	< 1	0.0%	< 1				80%	120%
In	1	2552778	< 1	< 1	0.0%	< 1				80%	120%
K	1	2552778	0.05	0.05	0.0%	< 0.01				80%	120%
La	1	2552778	35	36	2.8%	< 1				80%	120%
Li	1	2552778	60	62	3.3%	< 1				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y511752
PROJECT NO:
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 15, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Mg	1	2552778	1.02	1.09	6.6%	< 0.01				80%	120%
Mn	1	2552778	1430	1510	5.4%	< 1				80%	120%
Mo	1	2552778	0.94	1.23	26.7%	< 0.5				80%	120%
Na	1	2552778	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2552778	35.0	36.0	2.8%	< 0.5				80%	120%
P	1	2552778	559	568	1.6%	< 10				80%	120%
Pb	1	2552778	17.8	18.2	2.2%	< 0.5				80%	120%
Rb	1	2552778	15	16	6.5%	< 10				80%	120%
S	1	2552778	0.0229	0.0257	11.5%	< 0.005				80%	120%
Sb	1	2552778	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2552778	1.46	1.43	2.1%	< 0.5				80%	120%
Se	1	2552778	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2552778	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2552778	10.8	10.9	0.9%	< 0.5				80%	120%
Ta	1	2552778	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2552778	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2552778	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2552778	0.02	0.02	0.0%	< 0.01				80%	120%
Tl	1	2552778	< 5	< 5	0.0%	< 5				80%	120%
U	1	2552778	< 5	< 5	0.0%	< 5				80%	120%
V	1	2552778	42.3	42.6	0.7%	< 0.5				80%	120%
W	1	2552778	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2552778	5	5	0.0%	< 1				80%	120%
Zn	1	2552778	88.9	92.3	3.8%	< 0.5				80%	120%
Zr	1	2552778	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2552790	0.2	0.2	0.0%	< 0.2				80%	120%
Al	1	2552790	1.21	1.14	6.0%	< 0.01				80%	120%
As	1	2552790	27	26	3.8%	< 1				80%	120%
B	1	2552790	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2552790	19	17	11.1%	< 1				80%	120%
Be	1	2552790	0.8	0.8	0.0%	< 0.5				80%	120%
Bi	1	2552790	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2552790	0.02	0.02	0.0%	< 0.01				80%	120%
Cd	1	2552790	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2552790	67	63	6.2%	< 1				80%	120%
Co	1	2552790	8.59	8.14	5.4%	< 0.5				80%	120%
Cr	1	2552790	13.4	12.4	7.8%	< 0.5				80%	120%
Cu	1	2552790	10.5	9.81	6.8%	< 0.5				80%	120%
Fe	1	2552790	4.10	3.83	6.8%	< 0.01				80%	120%
Ga	1	2552790	< 5	< 5	0.0%	< 5				80%	120%
Hg	1	2552790	< 1	< 1	0.0%	< 1				80%	120%
In	1	2552790	< 1	< 1	0.0%	< 1				80%	120%
K	1	2552790	0.03	0.03	0.0%	< 0.01				80%	120%
La	1	2552790	21	20	4.9%	< 1				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y511752
PROJECT NO:
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 15, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Li	1	2552790	14	13	7.4%	< 1				80%	120%
Mg	1	2552790	0.11	0.11	0.0%	< 0.01				80%	120%
Mn	1	2552790	2010	1870	7.2%	< 1				80%	120%
Mo	1	2552790	0.7	1.2		< 0.5				80%	120%
Na	1	2552790	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2552790	20.8	19.9	4.4%	< 0.5				80%	120%
P	1	2552790	299	280	6.6%	< 10				80%	120%
Pb	1	2552790	17.3	16.5	4.7%	< 0.5				80%	120%
Rb	1	2552790	< 10	< 10	0.0%	< 10				80%	120%
S	1	2552790	0.0260	0.0234	10.5%	< 0.005				80%	120%
Sb	1	2552790	3	3	0.0%	< 1				80%	120%
Sc	1	2552790	3.9	3.7	5.3%	< 0.5				80%	120%
Se	1	2552790	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2552790	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2552790	4.79	4.25	11.9%	< 0.5				80%	120%
Ta	1	2552790	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2552790	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2552790	12	11	8.7%	< 5				80%	120%
Ti	1	2552790	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Tl	1	2552790	< 5	< 5	0.0%	< 5				80%	120%
U	1	2552790	< 5	< 5	0.0%	< 5				80%	120%
V	1	2552790	14.2	13.2	7.3%	< 0.5				80%	120%
W	1	2552790	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2552790	9	8	11.8%	< 1				80%	120%
Zn	1	2552790	30.1	29.1	3.4%	< 0.5				80%	120%
Zr	1	2552790	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2552804	1.1	< 0.2		< 0.2				80%	120%
Al	1	2552804	1.41	1.41	0.0%	< 0.01				80%	120%
As	1	2552804	34	36	5.7%	< 1				80%	120%
B	1	2552804	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2552804	23	23	0.0%	< 1				80%	120%
Be	1	2552804	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2552804	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2552804	0.369	0.388	5.0%	< 0.01				80%	120%
Cd	1	2552804	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2552804	92	80	14.0%	< 1				80%	120%
Co	1	2552804	13.8	10.9	23.5%	< 0.5				80%	120%
Cr	1	2552804	16.8	17.5	4.1%	< 0.5				80%	120%
Cu	1	2552804	24.9	27.7	10.6%	< 0.5				80%	120%
Fe	1	2552804	3.35	3.34	0.3%	< 0.01				80%	120%
Ga	1	2552804	< 5	< 5	0.0%	< 5				80%	120%
Hg	1	2552804	< 1	< 1	0.0%	< 1				80%	120%
In	1	2552804	< 1	< 1	0.0%	< 1				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y511752
PROJECT NO:
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 15, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
K	1	2552804	0.05	0.05	0.0%	< 0.01				80%	120%
La	1	2552804	41	36	13.0%	< 1				80%	120%
Li	1	2552804	44	44	0.0%	< 1				80%	120%
Mg	1	2552804	0.61	0.59	3.3%	< 0.01				80%	120%
Mn	1	2552804	341	355	4.0%	< 1				80%	120%
Mo	1	2552804	1.0	< 0.5		< 0.5				80%	120%
Na	1	2552804	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2552804	27.3	27.7	1.5%	< 0.5				80%	120%
P	1	2552804	500	518	3.5%	< 10				80%	120%
Pb	1	2552804	19.0	19.5	2.6%	< 0.5				80%	120%
Rb	1	2552804	< 10	< 10	0.0%	< 10				80%	120%
S	1	2552804	0.073	0.069	5.6%	< 0.005				80%	120%
Sb	1	2552804	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2552804	1.9	2.0	5.1%	< 0.5				80%	120%
Se	1	2552804	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2552804	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2552804	31.9	32.9	3.1%	< 0.5				80%	120%
Ta	1	2552804	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2552804	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2552804	13	13	0.0%	< 5				80%	120%
Ti	1	2552804	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Tl	1	2552804	< 5	< 5	0.0%	< 5				80%	120%
U	1	2552804	< 5	< 5	0.0%	< 5				80%	120%
V	1	2552804	14.3	14.7	2.8%	< 0.5				80%	120%
W	1	2552804	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2552804	7	7	0.0%	< 1				80%	120%
Zn	1	2552804	86.4	86.6	0.2%	< 0.5				80%	120%
Zr	1	2552804	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2552905	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2552905	1.25	1.32	5.4%	< 0.01				80%	120%
As	1	2552905	9	8	11.8%	< 1				80%	120%
B	1	2552905	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2552905	42	44	4.7%	< 1				80%	120%
Be	1	2552905	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2552905	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2552905	0.06	0.06	0.0%	< 0.01				80%	120%
Cd	1	2552905	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2552905	56	57	1.8%	< 1				80%	120%
Co	1	2552905	6.7	6.6	1.5%	< 0.5				80%	120%
Cr	1	2552905	16.3	16.7	2.4%	< 0.5				80%	120%
Cu	1	2552905	17.8	18.2	2.2%	< 0.5				80%	120%
Fe	1	2552905	2.80	2.94	4.9%	< 0.01				80%	120%
Ga	1	2552905	< 5	< 5	0.0%	< 5				80%	120%

Results relate only to the items tested

AGAT Laboratories
5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES
AGAT WORK ORDER: 11Y511752
PROJECT NO:
ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 15, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Hg	1	2552905	< 1	< 1	0.0%	< 1				80%	120%
In	1	2552905	< 1	< 1	0.0%	< 1				80%	120%
K	1	2552905	0.044	0.045	2.2%	< 0.01				80%	120%
La	1	2552905	20	20	0.0%	< 1				80%	120%
Li	1	2552905	19	19	0.0%	< 1				80%	120%
Mg	1	2552905	0.354	0.366	3.3%	< 0.01				80%	120%
Mn	1	2552905	515	513	0.4%	< 1				80%	120%
Mo	1	2552905	0.97	0.74	26.9%	< 0.5				80%	120%
Na	1	2552905	< 0.01	0.01		< 0.01				80%	120%
Ni	1	2552905	17.9	18.1	1.1%	< 0.5				80%	120%
P	1	2552905	585	602	2.9%	< 10				80%	120%
Pb	1	2552905	21.0	21.3	1.4%	< 0.5				80%	120%
Rb	1	2552905	10	10	0.0%	< 10				80%	120%
S	1	2552905	0.052	0.054	3.8%	< 0.005				80%	120%
Sb	1	2552905	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2552905	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Se	1	2552905	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2552905	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2552905	7.64	8.08	5.6%	< 0.5				80%	120%
Ta	1	2552905	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2552905	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2552905	< 5	< 5	0.0%	< 5				80%	120%
Ti	1	2552905	0.01	0.01	0.0%	< 0.01				80%	120%
Tl	1	2552905	< 5	< 5	0.0%	< 5				80%	120%
U	1	2552905	< 5	< 5	0.0%	< 5				80%	120%
V	1	2552905	24.7	25.5	3.2%	< 0.5				80%	120%
W	1	2552905	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2552905	3	3	0.0%	< 1				80%	120%
Zn	1	2552905	69.1	69.3	0.3%	< 0.5				80%	120%
Zr	1	2552905	< 5	< 5	0.0%	< 5				80%	120%
Aqua Regia Digest - Metals Package, ICP-OES finish (201073)											
Ag	1	2552930	< 0.2	< 0.2	0.0%	< 0.2				80%	120%
Al	1	2552930	1.76	1.76	0.0%	< 0.01				80%	120%
As	1	2552930	2	3		< 1				80%	120%
B	1	2552930	< 5	< 5	0.0%	< 5				80%	120%
Ba	1	2552930	30	27	10.5%	< 1				80%	120%
Be	1	2552930	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Bi	1	2552930	< 1	< 1	0.0%	< 1				80%	120%
Ca	1	2552930	0.01	0.01	0.0%	< 0.01				80%	120%
Cd	1	2552930	< 0.5	< 0.5	0.0%	< 0.5				80%	120%
Ce	1	2552930	74	71	4.1%	< 1				80%	120%
Co	1	2552930	18.9	18.3	3.2%	< 0.5				80%	120%
Cr	1	2552930	23.5	23.6	0.4%	< 0.5				80%	120%
Cu	1	2552930	6.02	5.93	1.5%	< 0.5				80%	120%
Fe	1	2552930	4.19	4.24	1.2%	< 0.01				80%	120%

Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Quality Assurance

CLIENT NAME: BEARING RESOURCES

AGAT WORK ORDER: 11Y511752

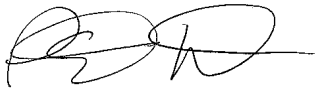
PROJECT NO:

ATTENTION TO: DAVE TUPPER

Solid Analysis (Continued)

RPT Date: Aug 15, 2011		REPLICATE				Method Blank	REFERENCE MATERIAL				
PARAMETER	Batch	Sample Id	Original	Rep #1	RPD		Result Value	Expect Value	Recovery	Acceptable Limits Lower	Acceptable Limits Upper
Ga	1	2552930	< 5	< 5	0.0%	< 5				80%	120%
Hg	1	2552930	< 1	< 1	0.0%	< 1				80%	120%
In	1	2552930	< 1	< 1	0.0%	< 1				80%	120%
K	1	2552930	0.036	0.031	14.9%	< 0.01				80%	120%
La	1	2552930	23	22	4.4%	< 1				80%	120%
Li	1	2552930	54	54	0.0%	< 1				80%	120%
Mg	1	2552930	0.738	0.756	2.4%	< 0.01				80%	120%
Mn	1	2552930	787	792	0.6%	< 1				80%	120%
Mo	1	2552930	0.95	0.81	15.9%	< 0.5				80%	120%
Na	1	2552930	< 0.01	< 0.01	0.0%	< 0.01				80%	120%
Ni	1	2552930	31.5	31.4	0.3%	< 0.5				80%	120%
P	1	2552930	288	273	5.3%	< 10				80%	120%
Pb	1	2552930	5.73	5.83	1.7%	< 0.5				80%	120%
Rb	1	2552930	< 10	< 10	0.0%	< 10				80%	120%
S	1	2552930	0.0187	0.0184	1.6%	< 0.005				80%	120%
Sb	1	2552930	< 1	< 1	0.0%	< 1				80%	120%
Sc	1	2552930	1.5	1.5	0.0%	< 0.5				80%	120%
Se	1	2552930	< 10	< 10	0.0%	< 10				80%	120%
Sn	1	2552930	< 5	< 5	0.0%	< 5				80%	120%
Sr	1	2552930	2.8	4.7		< 0.5				80%	120%
Ta	1	2552930	< 10	< 10	0.0%	< 10				80%	120%
Te	1	2552930	< 10	< 10	0.0%	< 10				80%	120%
Th	1	2552930	10	8	22.2%	< 5				80%	120%
Ti	1	2552930	0.02	0.02	0.0%	< 0.01				80%	120%
Tl	1	2552930	< 5	< 5	0.0%	< 5				80%	120%
U	1	2552930	< 5	< 5	0.0%	< 5				80%	120%
V	1	2552930	21.6	20.9	3.3%	< 0.5				80%	120%
W	1	2552930	< 1	< 1	0.0%	< 1				80%	120%
Y	1	2552930	12	11	8.7%	< 1				80%	120%
Zn	1	2552930	91.3	91.7	0.4%	< 0.5				80%	120%
Zr	1	2552930	< 5	< 5	0.0%	< 5				80%	120%

Certified By:



Results relate only to the items tested

AGAT Laboratories

5623 McADAM ROAD
MISSISSAUGA, ONTARIO
CANADA L4Z 1N9
TEL (905)501-9998
FAX (905)501-0589
http://www.agatlabs.com

Method Summary

CLIENT NAME: BEARING RESOURCES

AGAT WORK ORDER: 11Y511752

PROJECT NO:

ATTENTION TO: DAVE TUPPER

PARAMETER	AGAT S.O.P	LITERATURE REFERENCE	ANALYTICAL TECHNIQUE
Solid Analysis			
Ag	MIN-200-12020		ICP/OES
Al	MIN-200-12020		ICP/OES
As	MIN-200-12020		ICP/OES
B	MIN-200-12020		ICP/OES
Ba	MIN-200-12020		ICP/OES
Be	MIN-200-12020		ICP/OES
Bi	MIN-200-12020		ICP/OES
Ca	MIN-200-12020		ICP/OES
Cd	MIN-200-12020		ICP/OES
Ce	MIN-200-12020		ICP/OES
Co	MIN-200-12020		ICP/OES
Cr	MIN-200-12020		ICP/OES
Cu	MIN-200-12020		ICP/OES
Fe	MIN-200-12020		ICP/OES
Ga	MIN-200-12020		ICP/OES
Hg	MIN-200-12020		ICP/OES
In	MIN-200-12020		ICP/OES
K	MIN-200-12020		ICP/OES
La	MIN-200-12020		ICP/OES
Li	MIN-200-12020		ICP/OES
Mg	MIN-200-12020		ICP/OES
Mn	MIN-200-12020		ICP/OES
Mo	MIN-200-12020		ICP/OES
Na	MIN-200-12020		ICP/OES
Ni	MIN-200-12020		ICP/OES
P	MIN-200-12020		ICP/OES
Pb	MIN-200-12020		ICP/OES
Rb	MIN-200-12020		ICP/OES
S	MIN-200-12020		ICP/OES
Sb	MIN-200-12020		ICP/OES
Sc	MIN-200-12020		ICP/OES
Se	MIN-200-12020		ICP/OES
Sn	MIN-200-12020		ICP/OES
Sr	MIN-200-12020		ICP/OES
Ta	MIN-200-12020		ICP/OES
Te	MIN-200-12020		ICP/OES
Th	MIN-200-12020		ICP/OES
Ti	MIN-200-12020		ICP/OES
Tl	MIN-200-12020		ICP/OES
U	MIN-200-12020		ICP/OES
V	MIN-200-12020		ICP/OES
W	MIN-200-12020		ICP/OES
Y	MIN-200-12020		ICP/OES
Zn	MIN-200-12020		ICP/OES
Zr	MIN-200-12020		ICP/OES
Sample Login Weight	MIN-12009		BALANCE
Au	MIN-200-12019	BUGBEE, E: A Textbook of Fire Assaying	AAS

Results relate only to the items tested

A structural and stratigraphic study of the upper Hyland River Gold Belt
Hy, Jay, Reef, Bloom and VF properties.

-prepared for-

Bearing Resources Ltd
and
Precipitate Gold Corporation

-prepared by-

Simon Craggs BSc (Hons), MSc
University of New Brunswick
2 Baliey Drive, Fredericton
N.B. E3B 5A3

Field work
July 2011

Report submitted
September 2011

Table of Contents

1. Introduction 5

    1.1 Location 5

    1.2 Previous work 5

    1.3 Regional Geology 8

2. Lithostratigraphy 11

    2.1 Unit 1 12

    2.2 Unit 2 13

    2.3 Unit 3 15

    2.4 Unit 4 16

    2.5 Discussion 18

3. Structure 19

    3.1 Deformation styles and history 19

    3.2 Fault mechanics 24

        3.2.1 Regional fault mechanics 25

        3.2.2 Reef-Jay fault mechanics 26

        3.2.3 Hy fault mechanics 27

        3.2.4 Bloom & VF fault mechanics 29

        3.2.5 Discussion 29

4. Summary 30

5. References 32

Appendices 34

    Appendix A - Statement of Qualifiactions 35

    Appendix B - Maps 37

    Appendix C - Structural Data 43

List of Figures

Fig.1. Simplified regional geology of the northern Cordillera in Yukon, British Columbia and eastern Alaska (modified after Mair et al., 2006). 6

Fig. 2. Map of Yukon and eastern Alaska showing geological features on opposite sides of the Tintina fault. 9

Fig. 3. Generalised cross-section for the upper Hyland River area. 10

Fig. 4. Photograph of folded, interbedded and differentially weathered, orange, calcareous sandstone (negative relief) and grey, medium-grained, quartzite. 13

Fig. 5. Photograph of laterally fining, limestone conglomerate. 14

Fig. 6. Photograph showing slump surface truncating cross-laminated and isoclinally folded unit 3 fine-grained sandstone and shale on the Bloom property. 16

Fig. 7. Photograph showing large pyrite crystals within phylitic talus if unit three on the Hy property. 17

Fig. 8. Photograph showing thick-bedded, coarse-graied sandstone and quartz-pebble conglomerate with interbedded finer-grained rocks on the Hy property. 17

Fig. 9. Lower hemisphere plots of bedding (a), cleavage (b), and intersection lineations (c) for the study area. 20

Fig. 10. Sketch of isoclinally folded (F_1) medium-grained calcareous sandstone and quartz-pebble conglomerate, off-claim, north of the study area 21

FIg. 11. Photograph of truncated, fault-bend isoclinal fold in coarse-grained sandstone and quartz-pebble conglomerate in the Bloom property. 22

Fig. 12. Sketch of open to tight, asymmetric, F2 folds in coarse-grained sadstone and phyllite in the Bloom property. 23

Fig. 13. Density contoured, lower hemispehere plot of all faults measured in the study area. 25

Fig. 14. XY scatter plots of (a) fault strike vs. slip trend and; (b) fault-dip azimuth vs. slip trend for all faults in the study area 26

Fig. 15. Density contoured, lower hemispehere plot of faults measured in the Reef - Jay propertites. 27

Fig. 16. Photograph of a fault with highly polished slickensides in the Hy property. 28

Fig. 17. Density contoured, lower hemispehere plot of faults measured in the Hy property. 28

1. Introduction

During July 2011, a three week regional mapping program was conducted on behalf of Bearing Resources Ltd and Precipitate Gold Corporation in the upper Hyland River area of southeast Yukon (Fig. 1). The program consisted dominantly of ridge-top traverses in the Hy (Bearing), Jay (Bearing & Precipitate), Reef (formerly Fer) (Precipitate), and Bloom (Precipitate) properties, with additional mapping in the VF property and off claim north of the properties (Appendix B.1). The aim of the program was to identify any regional trends in structure and stratigraphy that may aid in the discovery of any potential gold-bearing zones.

1.1 Location

The properties are situated in the Logan Mountains, east of the Selwyn range and west of the Nahanni range. The main block of claims (Hy, Jay, Reef, and Bloom properties) are located approximately 200 km north of Watson Lake, 30 km north of the confluence of the Hyland and upper Hyland rivers and west of the Nahanni Range Road (Highway 10) that runs north from the Robert Campbell Highway in the Yukon to Tungsten, NWT. The VF property is located approximately 25 km southeast from the centre of the main block of claims. Between VF and the main block are the Sprogge and 3Aces properties that are owned and operated by Northern Tiger Resources (Appendix B.1). Elevations in the region range from about 1200 m in the Hyland valley to over 2000 m on ridge peaks. Vegetation consists of dwarf black spruce forest below tree-line at about 1400 metres, and is dominated by alpine vegetation and scrub brush above that level.

1.2 Previous work

While no information is available for any previous work conducted on the Jay, Bloom

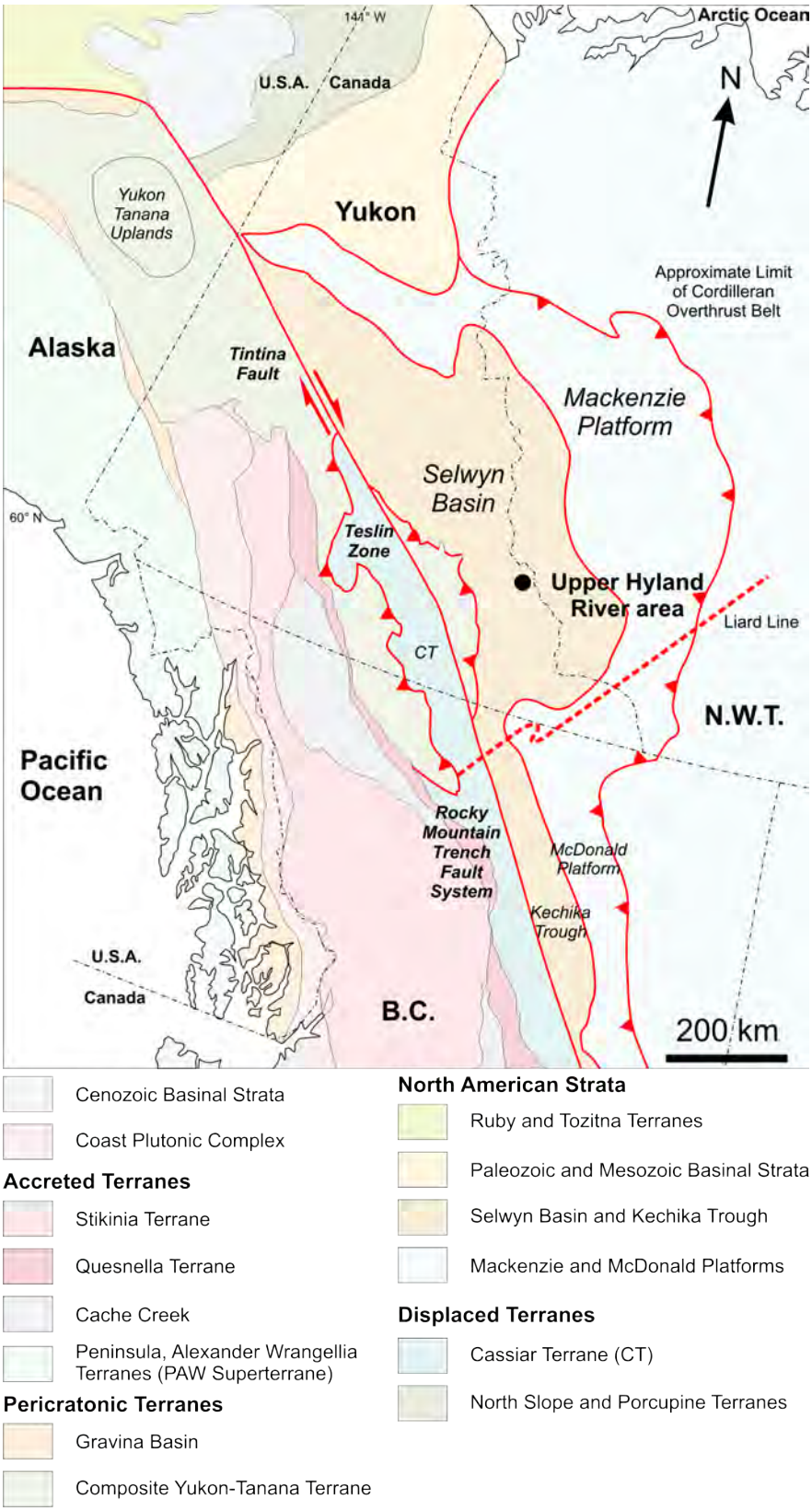


Fig.1. Simplified regional geology of the northern Cordillera in Yukon, British Columbia and eastern Alaska (modified after Mair et al., 2006).

or VF properties, Gale and Terry (1998), Harris (2000), Jones and Caulfield (2000) and Jones (1997) outlined historical work completed regionally and on the Hy and Reef properties. Federally sponsored work was carried out on the region by the Geological Survey of Canada that encompassed an airborne magnetic survey (GSC, Aeromagnetic Series, 1961), a regional mapping program (Roots et al., 1966), and a stream sediment sampling program (Hornbrook and Friske, 1989). The stream sediment sampling program identified the Fer property area as having highly anomalous arsenic and local anomalous gold values (Jones and Caulfield, 2000).

The Reef property was originally staked by Westmin Resources Limited in 1996, and covered the strongest cluster of anomalous gold and arsenic results (>90th percentile) from a regional fine-sediment-sampling program conducted by Westmin in 1994 (Jones and Caulfield, 2000). Subsequent to this, Westmin did contour soil sampling, geological mapping (1:10 000; 1:5000), and rock sampling in 1996 (Jones, 1997) and Gale and Terry (1998). The results of this work indicated extensive areas of moderately to strongly anomalous results for gold and arsenic that were primarily associated with thick quartz-rich clastic sedimentary units (Appendix B.3; B.4). In 1998 Rimfire Minerals Corporation (Jones and Caulfield, 2000) followed up the anomalous gold and arsenic values in soils by taking samples over significant widths to examine the potential for large tonnage, disseminated gold deposits (Jones and Caulfield, 2000).

The Phelps Dodge Corporation of Canada Limited staked the Hy property in 1996 following the discovery of anomalous gold values in rock and silt samples by a reconnaissance sampling program. The following year, Phelps Dodge identified two anomalous trends of Au mineralization in soil and rock during the course of a prospecting, mapping, and soil sampling program (Harris, 2000). The West Gold Zone is a narrow, linear belt 1250 m in length with Au values of up to 484 ppb in soil and 8.74 g/t in rocks.

The East Gold Zone, measuring 500 m in length and 50 to 200 metres in width with Au values of 1259 ppb in soil and 37.6 g/t in rocks (Harris, 2000). In 1998, Paramount Ventures & Finance Inc. acquired an option on the Hy property claims and extended the soil grid, carried out further geological mapping, and hand trenching (Harris, 2000).

1.3 Regional Geology

The region occupies the eastern extent of the Selwyn Basin and Selwyn Fold Belt (Figs. 1 & 2). The Selwyn Basin comprises Upper Proterozoic to Devonian clastic, carbonate, volcanic, ultrabasic and granitic rocks, while the Selwyn Fold Belt consists of a series of northwest-trending and -plunging, northeast-verging folds with strike lengths of 30 to 40 kilometres and amplitudes of one to two kilometres (Harris, 2000).

The study area is underlain by rocks of the Neoproterozoic to Lower Cambrian Hyland Group (Hart and Lewis, 2006; Harris, 2000; Jones and Caulfield, 2000; Gale, 1997). The Hyland Group consists of greater than 3000 m of siliciclastic and bioclastic, platformal or continental margin sedimentary rocks. Lower Hyland Group rocks are primarily comprised of quartzite, quartz grit, and quartz pebble conglomerate and limestone with interbedded phyllite, whereas the upper 500 m is comprised almost exclusively of shale (phyllite) (Harris, 2000). Hart and Lewis (2006) suggested that the rocks in the study area are divisible into; 1) coarse clastic, quartz-rich grits, conglomerates and quartzites of the dominantly Neoproterozoic Yusezyu Formation, and 2) overlying maroon and green argillites, grey shales and lesser grits and sandstone of the dominantly Lower Cambrian Narchilla Formation (Fig. 3). This study has recorded data from both the apparent Narchilla and Yusezyu formations, and has come up with different results, and as such these shall be discussed later.

Cross-cutting the Hyland Group metasedimentary rocks are granitic, mid-Cretaceous

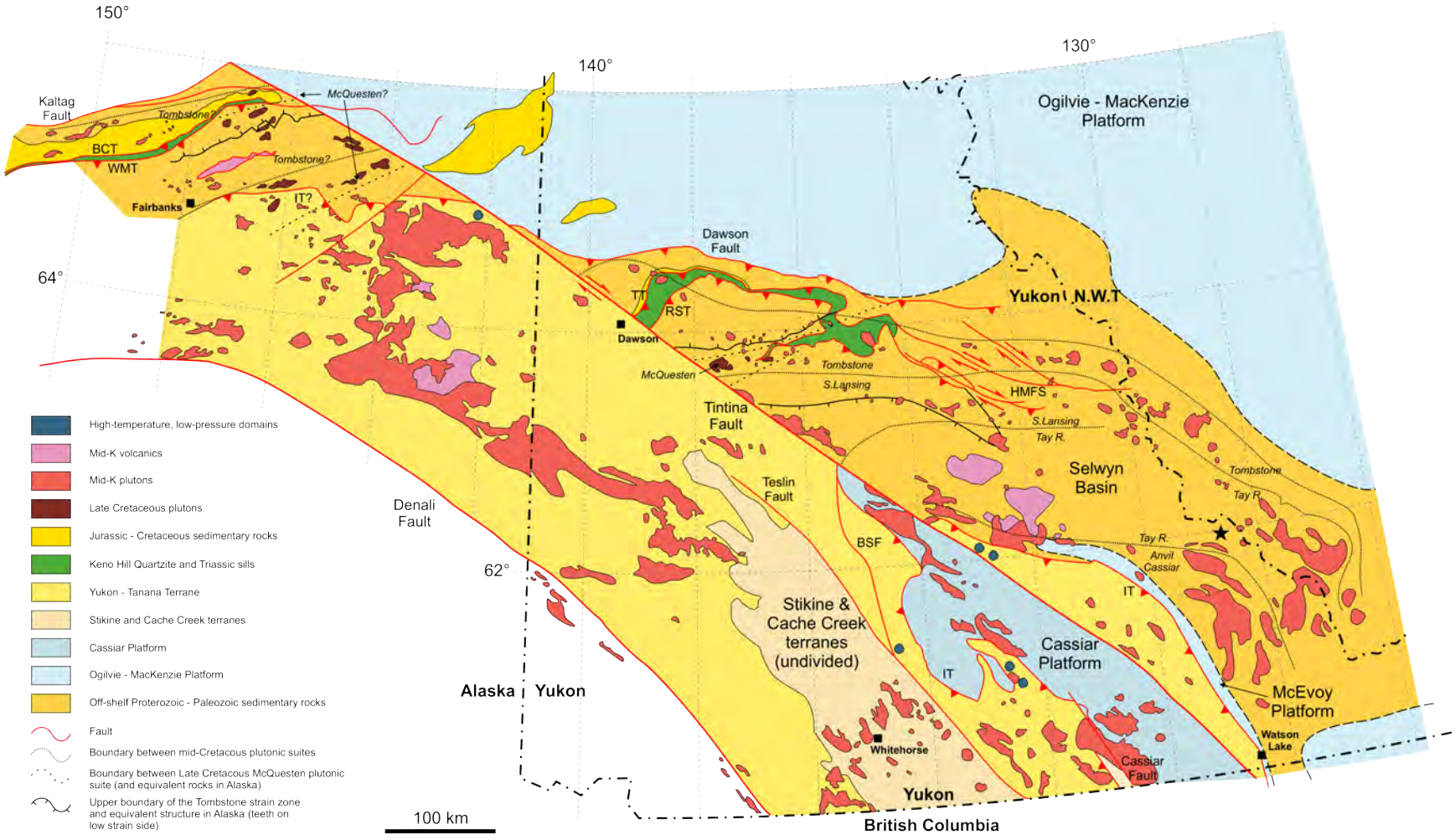


Fig. 2. Map of Yukon and eastern Alaska showing geological features on opposite sides of the Tintina fault. Abbreviations: Yukon: DF = Dawson fault; HMFS = Hess-Macmillan fault system; IT = Inconnu thrust fault; RST = Robert Service thrust fault; TSZ = Tombstone strain zone; TT = Tombstone thrust fault. Alaska: BCT = Beaver Creek thrust fault; WMT = White Mountains thrust fault. Star indicate study area. Modified after Gabrielse et al. (2006).

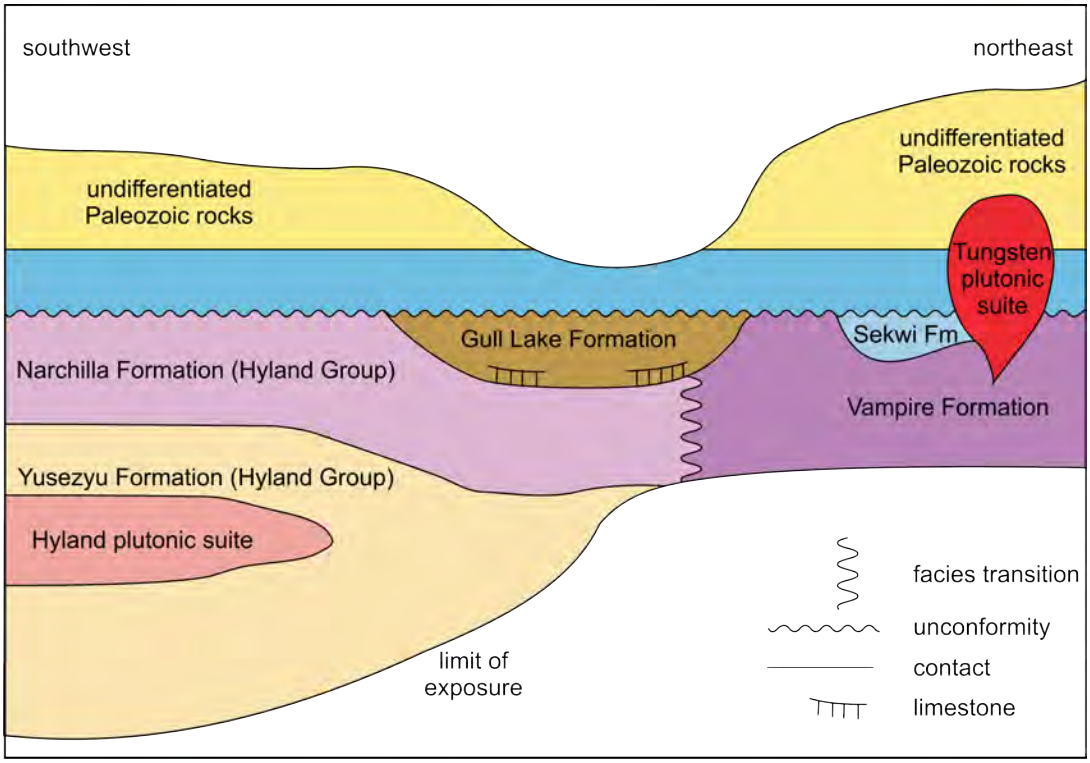


Fig. 3. Generalised cross-section for the upper Hyland River area. Modified after Hart and Lewis (2008).

intrusions of the Tay River and Tungsten suites (Jones and Caulfield, 2000). These intrusive suites are two of a series of similarly-aged, metallogenically-linked, lithophile-enriched intrusive suites that stretch in a broad arc from southeastern Yukon to southwest Alaska (Harris, 2000). This arc, informally named the Tintina Gold Belt, is host to Au deposits at Donlin Creek, Fort Knox, Pogo, Dublin Gulch, and Brewery Creek (Harris, 2000). Two types of intrusions are distinguished based on their size and contact characteristics. The larger batholiths (Tay River suite), to the south and southwest of the Reef property, have ill-defined boundaries consisting of mixed intrusive, migmatitic and gneissic rocks. The smaller intrusions (Tungsten and Tay River (?) suites) have sharp contacts and pronounced metamorphic aureoles characterized by gossans (after pyrite, or biotite?) (Jones and Caulfield, 2000). An elongate example of this type of intrusion occurs just south of the Hyland River, about 5 km south of the Reef property has been dated at 92.5 Ma by Heffeman and Mortensen (1999).

Hyland Group rocks have been weakly metamorphosed. Gale and Terry (1998) indicated that regional deformation has imposed a fabric that is most evident in the pelitic rocks of the Hyland Group. Although this is true, this study will show that more than one deformation event is recorded in the rocks of the study area. In addition Gale and Terry (1998) also suggested that the strong fracturing of quartz-rich rocks was likely produced by the same regional deformation event. While there are abundant quartz veins present in many siliciclastic rocks, the author finds it unlikely that the early regional deformation and metamorphism associated folding is kinematically related to high-level fracturing and associated silica mobilisation.

Linear valleys are common in the region and suggest the possibility of several significant faults, local aeromagnetic surveys support this interpretation. Steep dipping north- to northeast- and northwest-trending faults are prevalent. Several roughly north-south structures are evident in the drainage patterns. The Hyland and Little Hyland rivers occupy large, linear, northwest-trending valleys, which may represent major strike-slip faults. Jones and Caulfield (2000) noted that bedding and axial planes generally trend northwest, turning westerly, west of the Reef property, with moderate to steep dips.

2. Lithostratigraphy

As mentioned above, the rocks underlying the field area belong to the Hyland Group and the lithologies appear to be similar to those outlined by Hart and Lewis (2006) for the Narchilla and Yusezyu formations. Overall the sequence appears to be conformable, however some structurally controlled stratigraphic repetition is evident and shall be discussed later (Appendix B2 - B5). For the purpose of the study, the rocks have been divided up into four main units. The distinction between units is based on grain size and sorting, calcareous content and colour. It should be noted that while the units appear distinct and have a broad set of defining characteristics, in places there can be quite

significant overlap between units. Overall the sequence appears to be transitional and indicates a series of transgressive and regressive trends during basin development.

For the purpose of this study, the units have been arbitrarily named units 1 – 4 in their apparent chronological order, with unit 1 being the oldest. This in itself presents an intriguing problem when referring back to the work of Jones (1996), Jones and Caulfield (2000), Gale and Terry (1998), Harris (2000), and Hart and Lewis (2006) that shall be discussed later.

Unit 1 is typically comprised of maroon – green argillite; unit 2 is a calcareous sequence of sandstone and limestone; unit 3 is typically composed of fine-grained sandstone and phyllite; and unit 4 is dominated by coarse-grained sandstone and quartz-pebble conglomerate. The units are described in detail below.

2.1 Unit 1

Unit 1 is typically composed of green-maroon/purple argillite and appears to correlate with the Narchilla Formation described by Hart and Lewis (2006). Fresh surfaces alternate between green and maroon/purple and weather to orange-red-brown. While bedding can be problematic to identify the unit is typically thin- to medium-bedded, however slatey cleavage surfaces are common and well-defined. Laminae are rarely boudinaged and sporadic, micro- to meso-scale, upright, open to recumbent, isoclinal folds are observed. Interbedded with the argillite is relatively rare, thin-bedded, strong to weakly foliated, sporadically cross-laminated, light grey to tan coloured, phyllite and fine- to medium-grained, non-calcareous, arkosic sandstone, and sericite schist. Cross-laminations uniformly indicate that the rocks are the right way-up. No sulfide mineralisation was identified in this unit.

2.2 Unit 2

Unit 2 is characterized by abundant weak to strongly calcareous, fine-grained sandstone, shale and limestone. Off-claim, to the north of the properties, strongly laminated, fine-grained, grey – tan, weathering to deep red, strongly foliated calcareous sandstone interbedded with calcareous shale is observed with rare, calcareous matrix-supported, quartz-pebble conglomerate. Laminated grey – white to blue limestone occurs at the base of the section. In addition, an isoclinally folded sequence of medium-bedded, fine- to coarse-grained, orange-weathered sandstone is observed interbedded with grey, non-calcareous quartzite that weathers in positive relief to calcareous beds (Fig. 4). This differentially weathered unit is also observed towards to south of the Bloom property where sporadic karstic weathering is associated with calcareous rocks.

Elsewhere on the Bloom claims, dark laminated limestone is interbedded with cross-



Fig. 4. Photograph of folded, interbedded and differentially weathered, orange, calcareous sandstone (negative relief) and grey, medium-grained, quartzite. UTM 527594 mE, 6858537 mN.

laminated (right way-up), pale grey, fine-grained, non-calcareous sandstone. In addition, at UTM 527184 mE, 6864112 mN a laterally-fining, limestone conglomerate occurs with sigmoidal-shaped clasts defining two cleavage surfaces (Fig. 5).

A calcareous conglomerate also occurs in the Jay property at UTM 512210 mE, 6867308 mN, where an orange – grey, fine-grained, non-calcareous matrix supports calcareous clasts up to 10 cm in size. Clasts have a differential weathering pattern with their rinds, though both react with hydrochloric acid. In this outcrop abundant, perfectly formed pyrite crystals upto 2 cm in size are also apparent.

On the VF property (UTM 542650 mE, 6839822 mN) a thick sequence of dark grey, sporadically laminated limestone occurs. Small brecciated zones, minor quartz veins, and minor north-verging internal folds are apparent in addition to small channel structures that



Fig. 5. Photograph of laterally fining, limestone conglomerate. UTM 527184 mE, 6864112 mN.

indicate the unit is the right way-up and that the unit may have been deposited as limey muds.

2.3 Unit 3

Unit 3 is widespread across the region and is likely transitional up into the coarser material of unit 4. This unit comprises non-calcareous, pale grey to tan and sporadically highly chloritic, thin-bedded phyllite with interbedded fine- to medium-grained, massive to laminated, pale grey weathering to brown/red/orange sandstone and minor grey, medium-grained quartzite, graphitic and sericitic schist, dark grey shale and slate, and green – maroon argillite. Rare quartz-pebble conglomerate also occurs.

Contacts with medium-bedded, fine- to medium-grained sandstone are commonly gradational and appear to suggest a turbiditic origin. Strong cleavage development is common, and proximal to faults the phyllite can produce C-S fabrics and highly polished slickensides while the sandstone becomes sporadically silicified. The phyllite is also observed to develop open to isoclinal small- to meso-scale internal folds.

This unit shows abundant sedimentary structures including ripples, small channels and cross-laminations that uniformly show the beds to be the right way-up. Soft sediment deformation load structures are visible at UTM 521210 mE, 6867308 mN in the Jay property, and at UTM 543132 mE, 6836793 mN in the VF property the phyllite is seen to pinch and swell around small concretions. Small-scale slump structures are observed in the Bloom property at UTM 529498 mE, 6861140 mN (Fig. 6).

Sulfide mineralization is sporadic but minor pyrite crystals were observed on the VF and Jay properties, and arsenopyrite was observed proximal to faults within the Reef

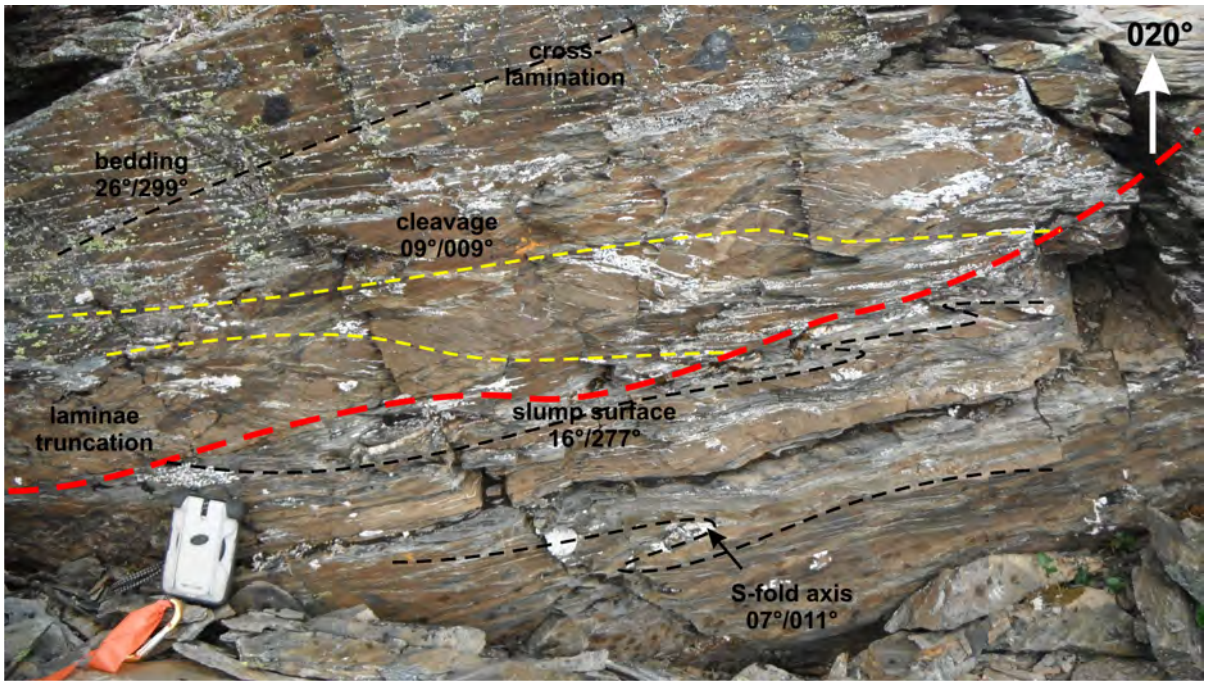


Fig. 6. Photograph showing slump surface (red) truncating cross-laminated and isoclinally folded beds (black) and cleavage (yellow) in unit 3 fine-grained sandstone and shale on the Bloom property. UTM 529498 mE, 8681140 mN.

property (Fig. 7). Typically the unit is recessive weathering relative to the coarser material of unit 4 and as such is commonly observed as talus or subcrop in saddles between quartz-pebble conglomerate peaks across the region

2.4 Unit 4

Unit 4 is the most abundant of the lithological packages observed in the region and due to its relative competence is the most likely unit to host mineralisation. The unit is characterised by abundant thick-bedded, dark grey weathering to green, massive to sporadically strongly foliated quartz-pebble conglomerate and interbedded coarse-grained, grey to orange, arkosic sandstone, and rare, thin to very thin, grey shale and light grey to tan phyllite (Fig 8). The quartz-pebble conglomerate commonly exhibits a strongly chloritic, and rarely epidotitic matrix, and sporadically hosts very soft, up to 7 mm, ovoid clasts of illite that have presumably replaced feldspar. Evidence of debris flows have



Fig. 7. Photograph showing large pyrite crystals within phylitic talus if unit three on the Hy property.



Fig. 8. Photograph showing thick-bedded, coarse-graied sandstone and quartz-pebble conglomerate with interbedded finer-grained rocks on the Hy property.

been observed within the unit with randomly oriented clasts, up to 25 cm, of fine-grained sandstone, shale, phyllite and limestone hosted in the matrix. In addition, rare areas of highly silicified conglomerate and coarse-grained sandstone are apparent, an example of this is on the Bloom property at UTM 526602 mE, 6864026 mN.

Due to its competence the unit is commonly highly fractured and hosts numerous thin to thick, cross-cutting quartz veins. The coarse-grained nature of the unit commonly hinders the identification of bedding, however at UTM 522045 mE, 6866182 mN the unit can be seen to conformably overlie phyllites of the unit 3, and at UTM 517193 mE, 6865823 (Hy), and 523742 mE, 6867100 mN (Jay) the coarse-grained sandstone is observed to be isoclinally folded. Proximal to faults the unit can be highly altered and oxidised. In a highly fractured area of the Reef property at UTM 523088 mE, 6864932 mN an oily sheen was observed on rocks of this unit that was shown to have elevated As values with the use of a Niton Analyser hand held XRF.

2.5 Discussion

Overall the rocks in the region appear to exhibit evidence of a conformable sequence of deposition into the basin, and show two cycles of sea level regression and transgression. Distal to source, deep water deposition of the argillites of unit 1 was followed by a shallowing trend that is associated with the calcareous deposition of unit 2 rocks. This appears to have been followed by a brief sea level rise to accommodate deposition of the unit 3 fine-grained sandstone and phyllite prior to a rapid regression, possibly as a result of uplift that resulted in debris flow development and widespread turbiditic deposition. Detailed mapping of the central Reef property indicates that phyllite and argillite appear in the core of a ESE-plunging syncline and are younger than the surrounding coarser material and suggests that during deposition of units 3 and 4, background sedimentation occurred in an off-shelf, continental rise environment, with periodic high sediment influx,

possibly due to shelf collapse, that resulted in debris flow deposits and the abundant conglomerates (Appendix B.5). However, this sequence poses a problem. The green – maroon argillite of unit 1 appears to be similar to rock assigned to the Narchilla Formation and the phyllite and conglomerate units are similar to rocks ascribed to the Yusezyu Formation (Hart and Lewis, 2006). The Narchilla Formation is suggested to be younger than, and stratigraphically below the Yusezyu Formation (Fig. 3). The traverses walked in this study show very little bedding orientation variation and no evidence of a large-scale thrust between the argillaceous unit 1, the calcareous unit 2, and the phyllitic unit 3. In addition, limestone, shale, and phyllite clasts in debris flows of unit 4 confirm that deposition of the conglomerate was the latest phase of deposition. As such, it is suggested here that while similar in appearance, the argillaceous unit present towards the east of the map area should not be assigned to the Narchilla Formation, but should be regarded as an earlier high sea level phase in deposition of the Yusezyu Formation.

3. Structure

The field area has experienced a protracted deformation history that progressed from high-level thrusting into what is thought to have been a brittle-ductile to brittle, transtensional regime of faulting and associated folding. The following section shall briefly summarize the styles of deformation in the region and give a detailed analysis of the fault mechanics observed.

3.1 Deformation styles and history

Overall the structure and stratigraphic distribution indicates that the region is part of a faulted, south east plunging homoclinal system. Post-deposition and prior to homocline development the region experienced at least one deformation fabric-forming event, though two fabrics are recorded in the area. Distinction between these fabrics (S_1 and S_2) can be

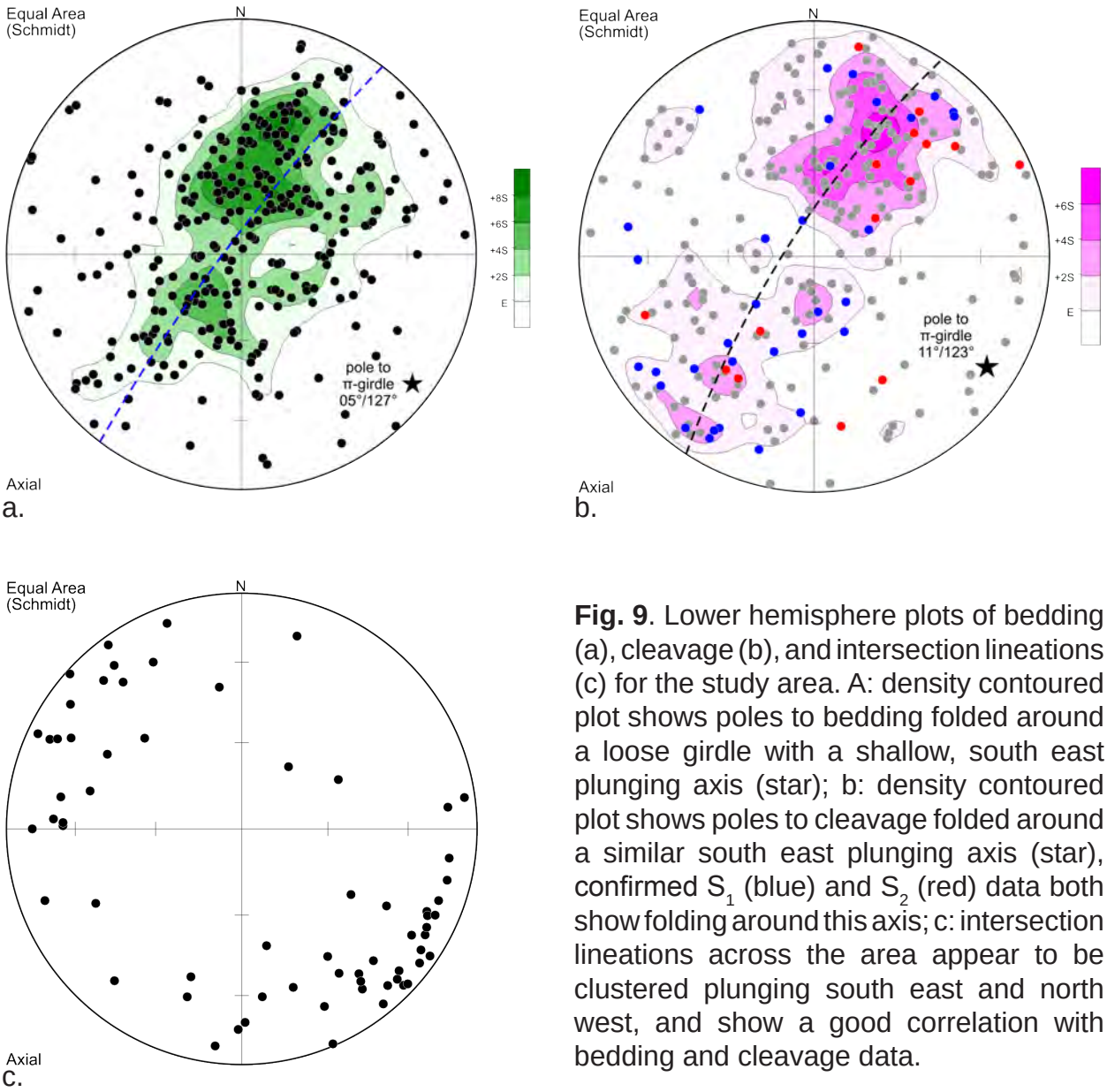


Fig. 9. Lower hemisphere plots of bedding (a), cleavage (b), and intersection lineations (c) for the study area. A: density contoured plot shows poles to bedding folded around a loose girdle with a shallow, south east plunging axis (star); b: density contoured plot shows poles to cleavage folded around a similar south east plunging axis (star), confirmed S_1 (blue) and S_2 (red) data both show folding around this axis; c: intersection lineations across the area appear to be clustered plunging south east and north west, and show a good correlation with bedding and cleavage data.

problematic with only one fabric preserved in the rocks, however, in areas where both can be identified plotting of this data on to lower hemisphere plots shows that both are folded around a south east-plunging, similar to that seen for region wide bedding (Fig. 9).

S_1 is a closely spaced, slatey cleavage associated with sporadic isoclinal folds and regional thrust faults. Thrust faults in the area are inferred from stratigraphic repetition (particularly the unit 2 calcareous rocks), and reasonably abundant evidence of bedding-parallel slip (slickenside development in phylitic rocks) that suggests top to the N – NE. In

addition, a thrust fault was recorded at UTM 522781 mE, 6864860 mN in the Reef property. Slickensides on this structure indicate thrusting towards the NW. This measured surface hosted sulphide mineralization (pyrite, arsenopyrite, limonite and goethite) however, it is thought that mineralisation along this structure occurred post-thrusting and likely during later strike-slip fault development with relaxation and dilation of the surface.

Isoclinal folding is highly sporadic and while it is relatively common to see small- to very small-scale isoclinal folds in finer-grained sedimentary rocks, larger structures are rare (Fig. 10). Examples of larger structures within coarser-grained rocks can be seen at UTM 517193 mE, 6865823 mN (Hy); 523742 mE, 6867100 mN (Jay); and 528759 mE, 6861052 mN (Bloom). The latter of these structures is a rootless, isoclinal fault-bend fold with its lower limb truncated against a normal fault of orientation 24°/065° (Fig. 11). Typically the S_1 foliation appears to be sub-axial planar to the isoclinal folds. The scarcity of large-scale folds, the evidence for bedding-parallel slip, and the fact that bedding is

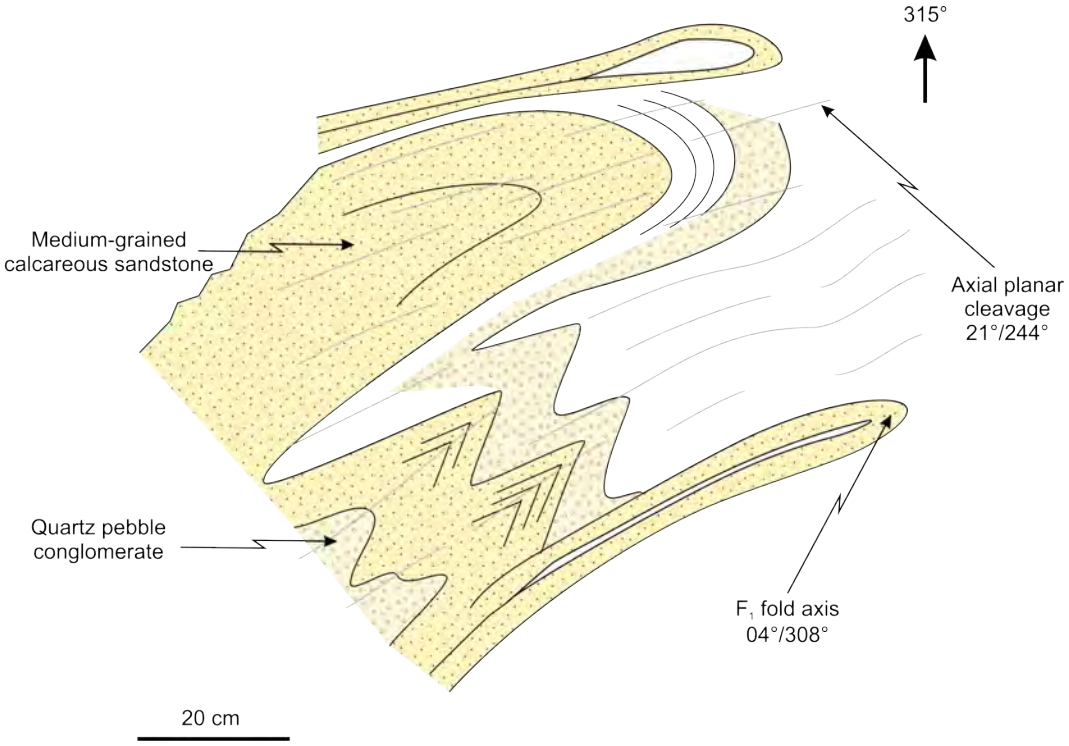


Fig. 10. Sketch of isoclinally folded (F_1) medium-grained calcareous sandstone and quartz-pebble conglomerate, off-claim, north of the study area. UTM 520620 mE, 6872077 mN.

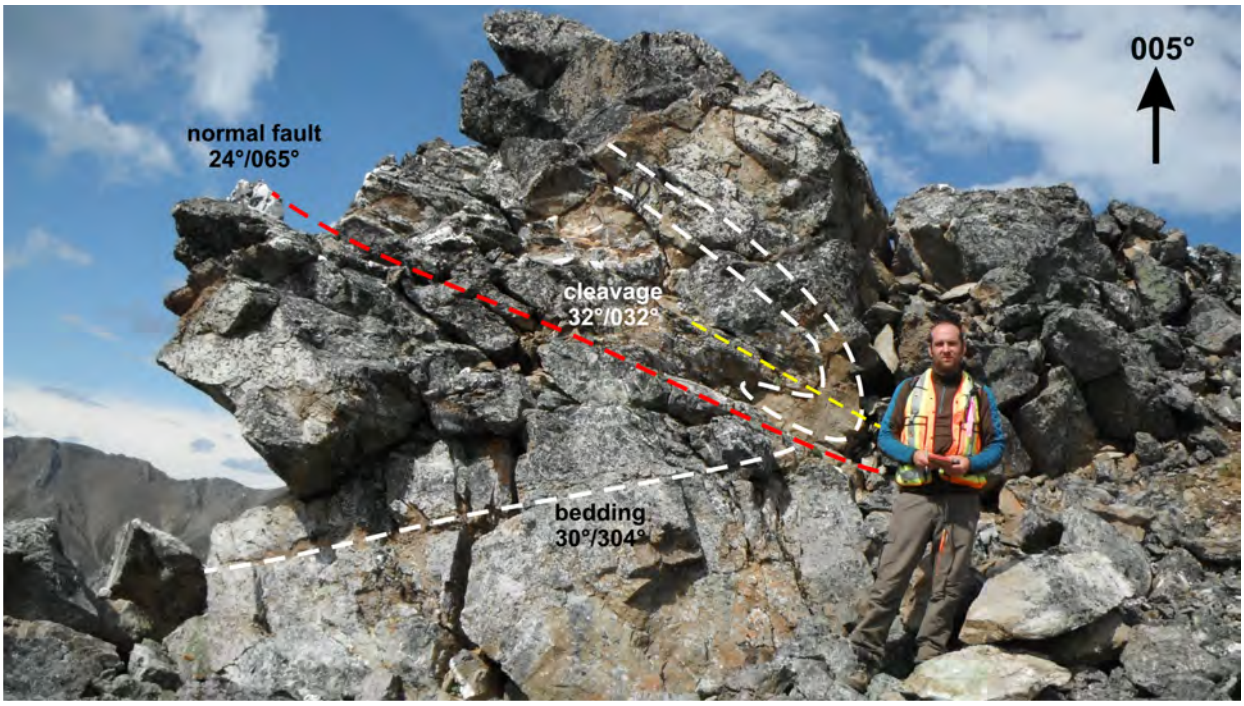


FIg. 11. Photograph of truncated, fault-bend isoclinal fold in coarse-grained sandstone and quartz-pebble conglomerate in the Bloom property. UTM 528759 mE, 6861052 mN.

almost exclusively recorded as being the right way-up across the region suggests that thrust faulting, and not folding was responsible for early lithological distribution and S_1 fabric development. The uniform low-grade metamorphism across the district indicates that this episode of thrusting took place at a high crustal level.

The S_2 fabric is a slatey to spaced cleavage that generally intersects bedding at a higher angle than S_1 and is likely the most abundant deformation fabric observed in the area. The S_2 fabric typically strikes sub-parallel to the regional homocline axis, but also shows evidence of folding around this axis. At UTM 526890 mE, 6864049 mN a fabric is seen to deflect around a SE-plunging fold, however also forms a crenulation around the hinge and as such has been assigned to S_2 (Fig. 12). The S_2 foliation is commonly observed to be axial planar to typically open, M-shaped, or asymmetric and south-verging folds. However, sporadic north-verging folds are associated with this fabric. Intersection lineations between S_2 and bedding (S_0) generally plunge shallowly south east and north

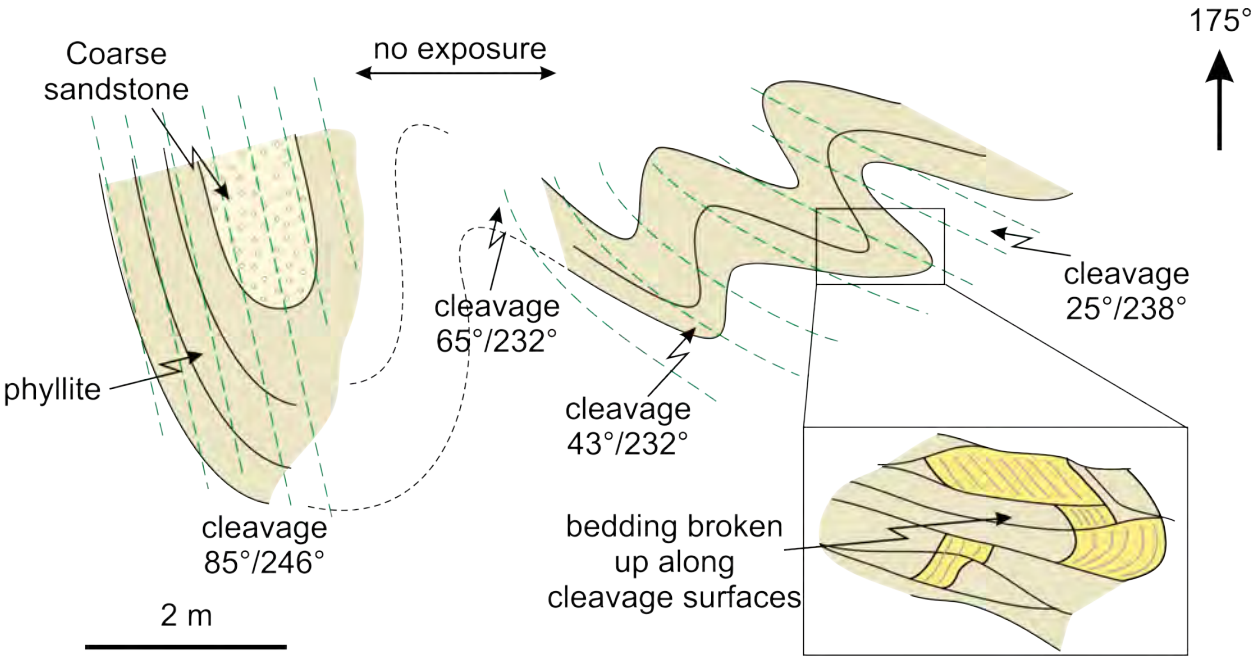


Fig. 12. Sketch of open to tight, asymmetric, F_2 folds in coarse-grained sadstone and phyllite in the Bloom property. S_2, axial planar foliation deflects around a SE-plunging axis and develops a crenulation around fold hinges. UTM 526890 mE, 6864049 mN.

west, and overall are correlative with the SE-plunging homocline.

The rotation of the S_2 fabric around the regional fold hinge trend suggests pre-homocline development, however, the overall similarity of $S_{0\text{-}2}$ intersection lineations and S_2 strike with the homocline suggests coeval growth. As such, it is thought that the S_2 fabric and associated folds represent the earliest phase of regional transpression and associated fault and fold development. The S_2 fabric is dominantly associated with S-verging folds, though the presence of sporadic N-verging folds leads to the possibility of rare, local, back-thrusts in the region. Abundant jointing is observable across the region and may be related to late-stage homocline evolution, however a dedicated study of fracture orientation would be required to determine this.

Post-early thrust faults in the region are typically moderate- to steeply-dipping, and

vary in strike. A more detailed description of the fault mechanics is below, however, the overall geometry of the faults, their sense of movement, and the overall structure of the region, indicates that S_2 fabric development, open SE-plunging, S-verging folding, and strike-slip fault propagation were kinematically and temporally coeval.

3.2 Fault mechanics

Late-stage faults in the region are locally abundant, strike between NE and NW, and are steep- to moderate-dipping. Strike lengths vary dramatically throughout the area with minor, subsidiary faults having strike-lengths on the order of metres to 10s of metres, while structures may be several kilometres long. Likewise, fault-throw varies as a function of fault length; subsidiary structures typically have throws of a few centimetres to metres, while major structures can show displacement of several hundred metres. As such, the larger structures offset and truncate earlier thrust faults, control the distribution of the post-thrusting stratigraphy, and commonly show protracted movement histories with multiple slip events occurring along different slip vectors.

While strike-slip and dip-slip faults are apparent across the region, zones of abundant displacement were identified dominantly within the central area of the Reef and Hy properties where multiple small to large faults are common. Thus, much of the analysis for the fault mechanics of the region is concentrated in these two areas (Appendix B.6; B.6). Analysis of fault data was done using Pangaea Scientific's Spheristat and MyFault software. Slip vectors and stress axes were calculated in these software packages by inputting fault orientation data and their associated slickenside measurements, and the sense of slip on the faults. A quality factor of 0-4 was entered depending on the confidence placed in the measurement, and the data was weighted by fault length.

3.2.1 Regional fault mechanics

For the system as a whole the horizontal stresses are calculated to be extensional with a maximum horizontal stress oriented NE-SW. In terms of principal compressive stress directions σ1 is calculated to be steeply plunging at around 80°/090° and σ^3 is oriented at approximately 10°/290°. While this appears to indicate that the overall stress regime in the region was extensional, mapping of the region suggests that several of the larger, particularly N-S-trending faults are dominantly strike-slip. As such the steeply inclined σ^1 direction may indicate a bias towards measurement of the abundant, smaller, subsidiary, dip-slip, accommodation faults. Analysed together, the mapping and principal stress axes suggest that during late-stage fault propagation the region was situated within a transtensional stress regime (Fig. 13). XY scatter-plots of fault strike vs slip trend and fault dip azimuth vs slip trend for the late-stage faults produce highly linear trends, and when analysed together indicate that all faults measured were part of the same stress-system and that local, 1st order, N-S trending, E-W dipping faults have typically shallow

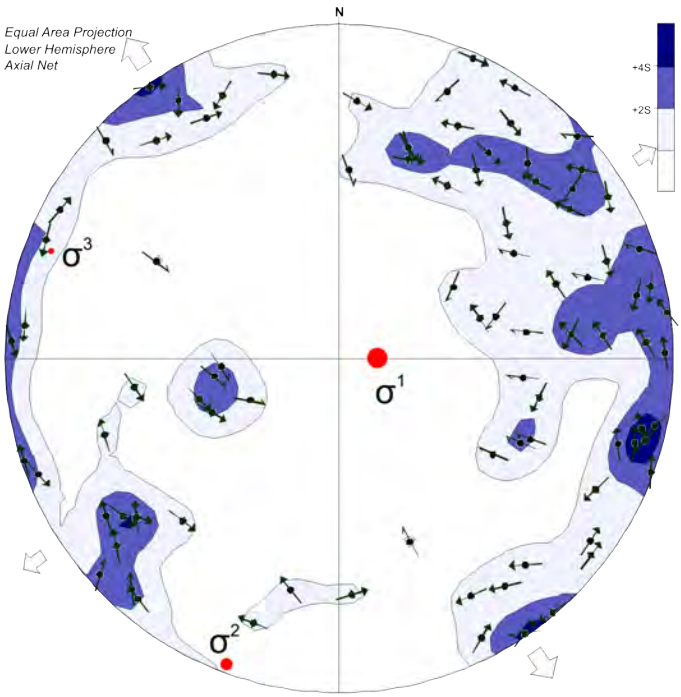


Fig. 13. Density contoured, lower hemispehere plot of all faults measured in the study area. Principal stress directions (red) are calculated to represent an extensional regime. Horizontal stress directions for the system (open arrows) and slip-linears for each fault are also displayed (green arrows).

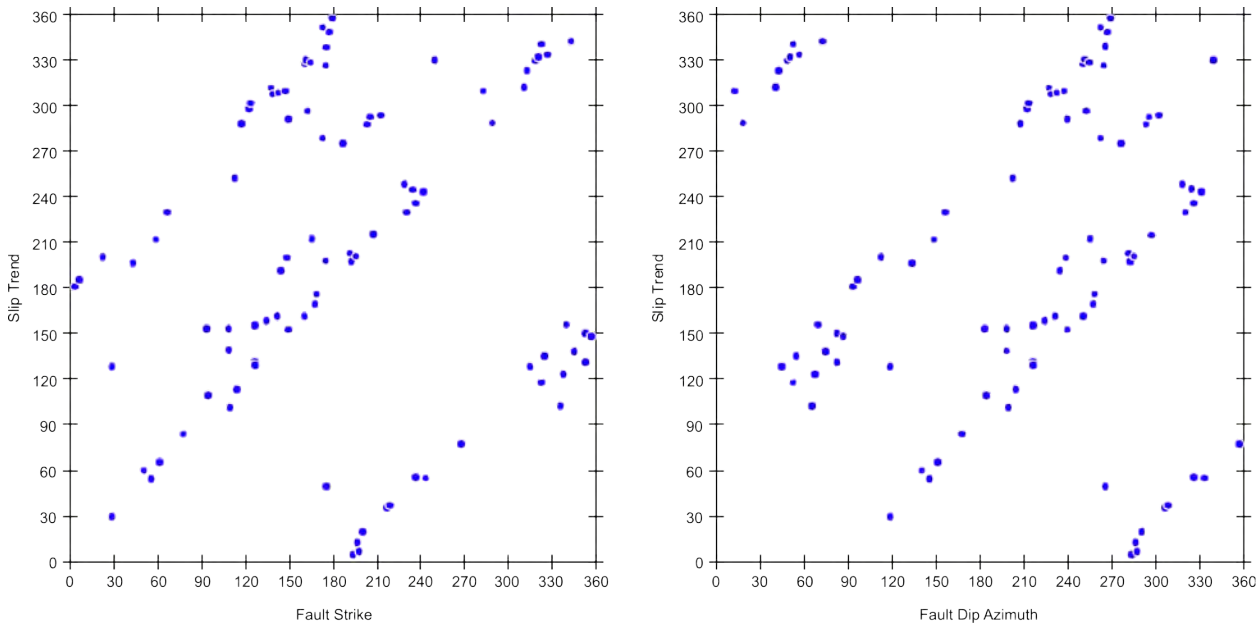


Fig. 14. XY scatter plots of (a) fault strike vs. slip trend and; (b) fault-dip azimuth vs. slip trend for all faults in the study area show highly linear trends.

slip-vectors and are dominantly strike-slip, whereas 2nd and 3rd order faults have a rotated strike, and have more steeply inclined slip-vectors (Fig. 14). This suggests that the 2nd and 3rd order structures are most likely to have experienced fault dilation, focussed fluid-flow and possible sulphide precipitation.

3.2.2 Reef-Jay fault mechanics

In the central area of the Reef property, thick packages of coarse-grained sandstone and quartz-pebble conglomerate are heavily faulted and fractured by late-stage faults. Faults show a complex geometry and commonly cryptic relative timing relationships (Appendix B.5). Oxidation, limonite, and goethite mineralisation is common in this area. When the fault geometry is overlain with soil geochemistry data compiled by Westmin Resources in the mid 1990s there appears to be a correlation between anomalous Au and As occurrences and the larger, through-going structures. The stress pattern for the Reef

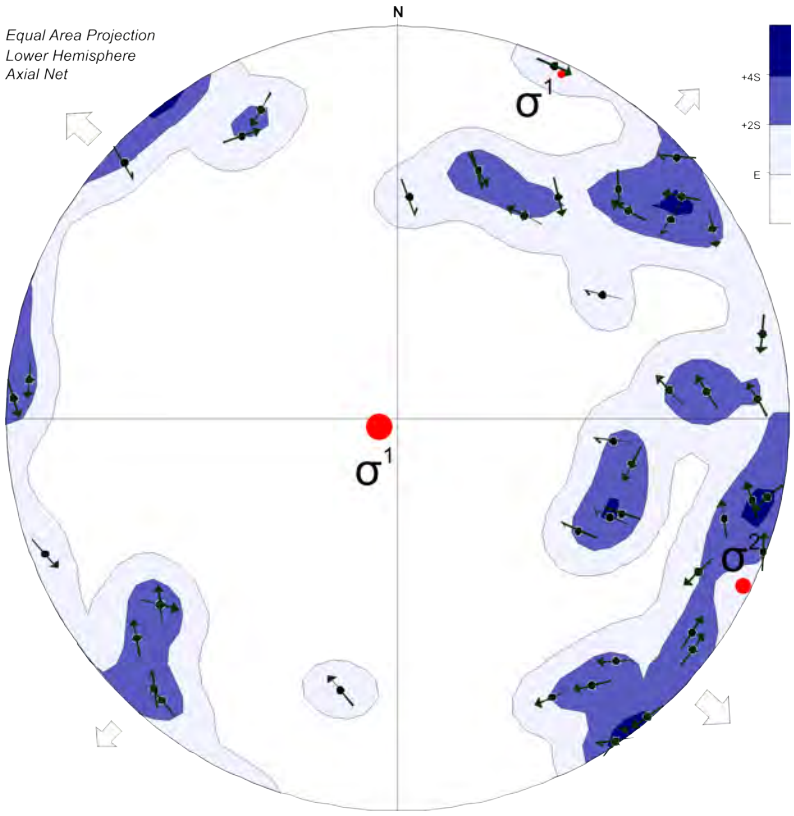


Fig. 15. Density contoured, lower hemispehere plot of faults measured in the Reef - Jay propertites. Principal stress directions (red) are calculated to represent an extensional regime. Horizontal stress directions for the system (open arrows) and slip-linears for each fault are also displayed (green arrows).

and Jay properties appears to be similar to that shown for the regional stress pattern, with the same extensional horizontal stresses calculated, and a steeply inclined maximum principal stress. However, the σ3, minimum principal stress has rotated about 90° to plunge shallowly NE (Fig. 15).

3.2.3 Hy fault mechanics

In the Hy claim, abundant high-angle, NW-striking faults are recorded and inferred in the central area of the claim block (Fig. 16; Appendix B.6) and along an E-W-trending ridge towards the north of the property. The calculated maximum horizontal stress, while showing the same orientation as the regional and Reef-Jay trends, here appears to be contractional. The principal stress axes are significantly different to those seen for the regional trend with σ^1 inclined at an angle of 38°/154°, σ^2 at 50°/355°, and σ^3 shallowly

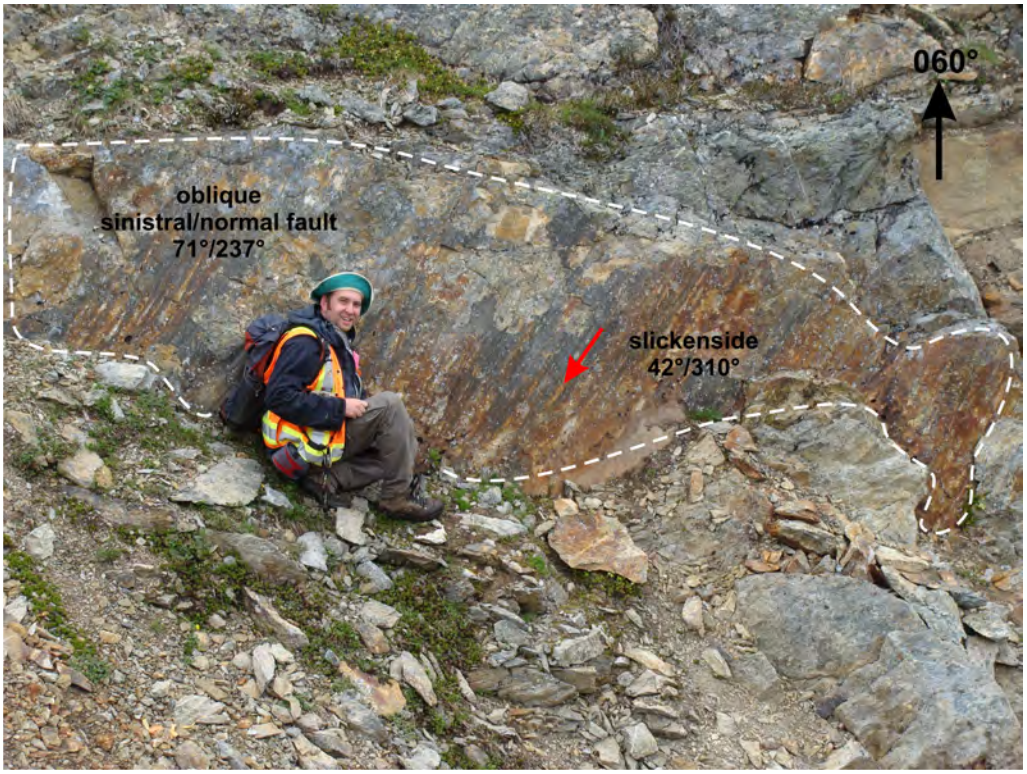


Fig. 16. Photograph of a fault with highly polished slickensides in the Hy property. UTM 516830 mE, 6866445 mN.

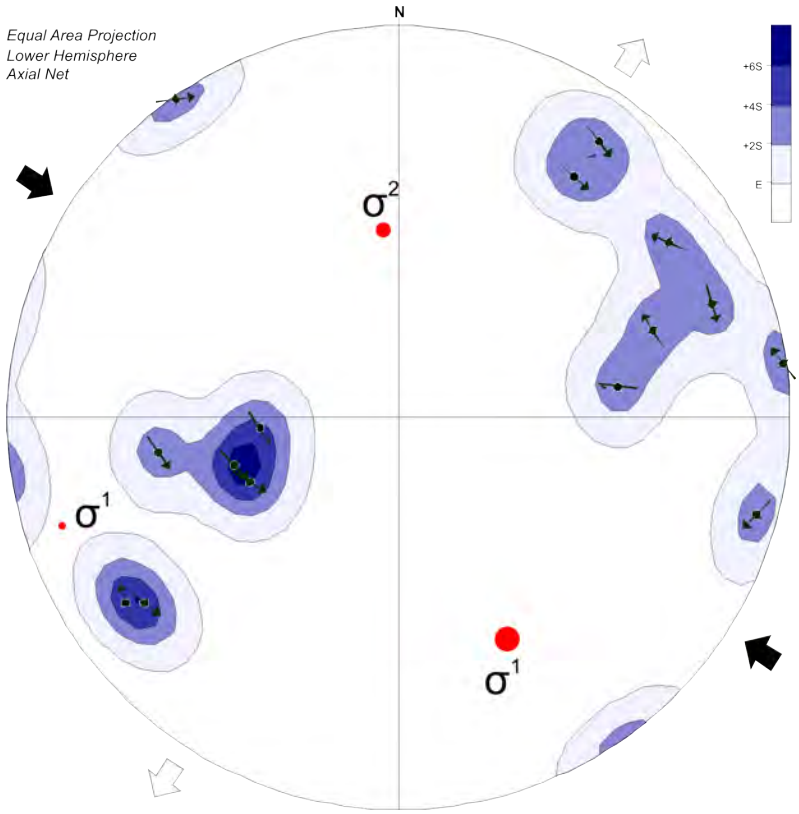


Fig. 17. Density contoured, lower hemispehere plot of faults measured in the Hy property. Principal stress directions (red) and horizontal stress directions for the system (open & closed arrows) possibly represent a contractional regime. Slip-linears for each fault are also displayed (green arrows).

plunging at 11°/252° (Fig. 17). The apparent contractional nature of the area suggests that the Hy property may be in a local region of transpression, and as such this may hinder fluid-flow and sulphide precipitation. However, a significant sulphide showing has been recorded at approximately UTM 516830 mE, 6866445 mN along a NE-trending fault through the central area of the property and may indicate the possibility of dilation along similar oriented structures.

3.2.4 Bloom & VF fault mechanics

Elsewhere in the region, fault development in the Bloom property is rare, however, malachite and chalcopyrite mineralisation has been identified along a N-S-trending shear zone at UTM 527127 mE, 6864094 mN. The reason for mineral precipitation at this locality is thought to be due to the shear zone occurring at, or very near to the interface between the calcareous rocks of unit 2 and phyllitic rocks of unit 3. A compositional and mechanical contrast between the two lithologies may have promoted fault propagation and fluid-flow. Similar mineralisation is seen in a fractured zone within phyllite and sandstone at UTM 526724 mE, 6861815 mN.

Data for the VF property is sparse and no, large, fault systems were directly recorded, however, P-R fracture patterns were observed at UTM 543166 mE, 6839243 mN. A tentative stress analysis shows extensional horizontal stresses and inclinded principal stresses with σ^1 oriented at 55°/016°, σ^2 at 32°/220°, and σ^3 at 11°/122°.

3.2.5 Discussion

As mentioned above, the overall stress regime for the region appears to be transtensional. There is, however, an apparent change between overall extension and

contraction, E-W between the Reef and Hy properties. A large, linear, drainage freature, locally named Zigzag Creek separates these two properties and is thought likely to host a large, N-S-trending fault. It is possible that this structure played an important role in distributing and partitioning stress with transtension occurring to the east and transpression to the west. Aeromagnetic data acquired by Bearing Resources suggests that the Zigzag Creek structure and a similar, N-S-trending feature between the Jay and Bloom properties show right-lateral movement. It is thought that these large, through-going structures may themselves be 2nd order, linking structures between the regionally extensive, NW-SE-trending March Fault to the NE, and a possible, similar, regional-scale structure that may follow the path of the Hyland River to the SE.

4. Summary

- The region occupies the eastern extent of the Selwyn Basin and Selwyn Fold Belt and is underlain by rocks of the Neoproterozoic to Lower Cambrian Hyland Group (Hart and Lewis, 2006; Harris, 2000; Jones, 2000; Gale, 1997). The region is thought to host only rocks of the weakly metamorphosed Yusezyu Formation.

- Rocks in the area have been separated out into four units. Unit 1 is typically comprised of maroon – green argillite; unit 2 is a calcareous sequence of sandstone and limestone; unit 3 is typically composed of fine-grained sandstone and phyllite; and unit 4 is dominated by coarse-grained sandstone and quartz-pebble conglomerate.

- Rocks in the region exhibit evidence of a conformable sequence of deposition into a basin, and show two cycles of sea level regression and transgression. Deep water deposition of unit 1 argillite was followed by a shallowing trend that is associated with the calcareous deposition of unit 2. This was followed by a brief sea level rise to accommodate

deposition of the unit 3 fine-grained sandstone and phyllite prior to a rapid regression, debris flow development and widespread turbiditic deposition. The argillaceous unit 1 should not be assigned to the Narchilla Formation, but should be regarded as an earlier high sea level phase in deposition of the Yusezyu Formation.

- The field area experienced a protracted deformation history that progressed from high-level thrusting into a brittle-ductile to brittle, transtensional regime of faulting and associated folding.

- The structure and stratigraphic distribution indicates that the region is part of a faulted, south east plunging homocline system. Prior to homocline growth, the region experienced a regime of E – NE directed trusting with associated S_1 fabric development and minor isoclinal folding.

- S_2 fabric development and associated SE-verging, open folding occurred during the early stages of homocline growth, and was subsequently displaced by regionally widespread, N-S-striking dextral strike-slip faults and subsidiary structures. Mineralisation likely occurred coevally with or shortly after the brittle deformation event.

- Abundant displacement zones were identified within the central area of the Reef and Hy properties. An apparent change between overall extension and contraction, E-W occurs between the Reef and Hy properties. This may be due to a large linear structure between the two properties that may control stress distribution.

- XY scatter-plots of fault strike vs slip trend and fault dip azimuth vs slip trend for the late-stage faults produce highly linear trends, and suggest that local, 1st order, N-S trending, E-W dipping faults have typically shallow slip-vectors and are dominantly

strike-slip. 2nd and 3rd order faults have more steeply inclined slip-vectors and suggests that the 2nd and 3rd order structures are most likely to have experienced fault dilation, focussed fluid-flow and possible sulphide precipitation.

5. References

Gale, D.F. and Terry, D.A. 1998. Fer Property. Assessment report describing geological and geochemical surveys on the Fer 1-118 mineral claims, Hyland River area, Yukon Territory. Prepared for Westmin Resources Limited. Energy, Mines and Resources, Government of Yukon, Mineral Assessment Report #093795.

Harris, S., 2000. Geological mapping, prospecting, and soil sampling program on the Hy property. Prepared for Athlone Minerals Ltd. Energy, Mines and Resources, Government of Yukon, Mineral Assessment Report #094146.

Hart, C.J.R. and Lewis, L.L., 2006. Gold mineralization in the upper Hyland River area: A nonmagmatic origin. In: Yukon Exploration and Geology 2005, D.S. Emond, G.D. Bradshaw, L.L. Lewis and L.H. Weston (eds.), Yukon Geological Survey, p. 109-125.

Heffernan, S. and Mortensen, J.K. 1999. Age, geochemical and metallogenic investigations of Cretaceous intrusions in southeastern Yukon and southwestern NWT: A preliminary report. In: Yukon Exploration and Geology 1999, D.S. Emond and L.H. Weston (eds.), Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada,
p. 145-149.

Hornbrook, E.H.W. and Friske, P.W.B., 1989. Regional stream and water geochemical

data, southeast Yukon, Map 105H. Geological Survey of Canada, Open File 1649, 1:500 000 scale.

Jones, M.I., 1997. Fer Property. 1996 Assessment report, FER 1 to 76 mineral claims, geological mapping and soil sampling surveys, NTS 105H/15. Energy, Mines and Resources, Government of Yukon, Assessment Report 093628.

Jones, M. and Caulfield, D., 2000. The Fer property: A plutonic-related gold property in southeastern Yukon. In: Yukon Exploration and Geology 1999, D.S. Emond and L.H. Weston (eds.), Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada, p. 229-236.

Mair, J.L., Har, C,J,R. and Stephens, J.R., 2006. Deformation history of the northwestern Selwyn Basin, Yukon, Canada: implications for orogen evolution and mid-Cretaceous magmatism. Geological Society of America Bulletin, v.118, p 304.

Roots, E.F., Green, L.H., Roddick, J.A. and Blusson, S.L., 1966. Geology of the Frances Lake Sheet (NTS 105H), Yukon Territory. Geological Survey of Canada, Map 1966-6, 1:250 000 scale.

Appendices

Appendix A

Statement of Qualifications

I, Simon D. Craggs, of the Town of Maidenhead, in the County of Berkshire, United Kingdom, hereby certify that:

1. THAT I graduated with a B.Sc. (Hons) in Geological Sciences from the University of Leeds, West Yorkshire, UK in 2004 and with a M.Sc. in Structural Geology from the University of New Brunswick, Fredericton, New Brunswick, Canada in 2008

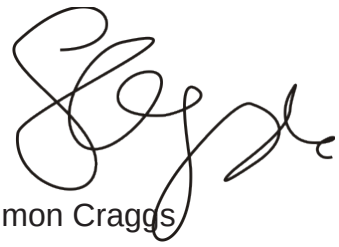
2. THAT I have practised geology in Canada from 2004 to 2011

3. THAT I am a member of the Prospectors and Developers Association of Canada.

4. THAT this report is based on property work I personally performed and supervised between July 6 and July 22, 2011.

5. THAT I have no direct interest in the property described herein, nor do I expect to receive any interest.

DATED at Fredericton, New Brunswick this 30th day of September 2011



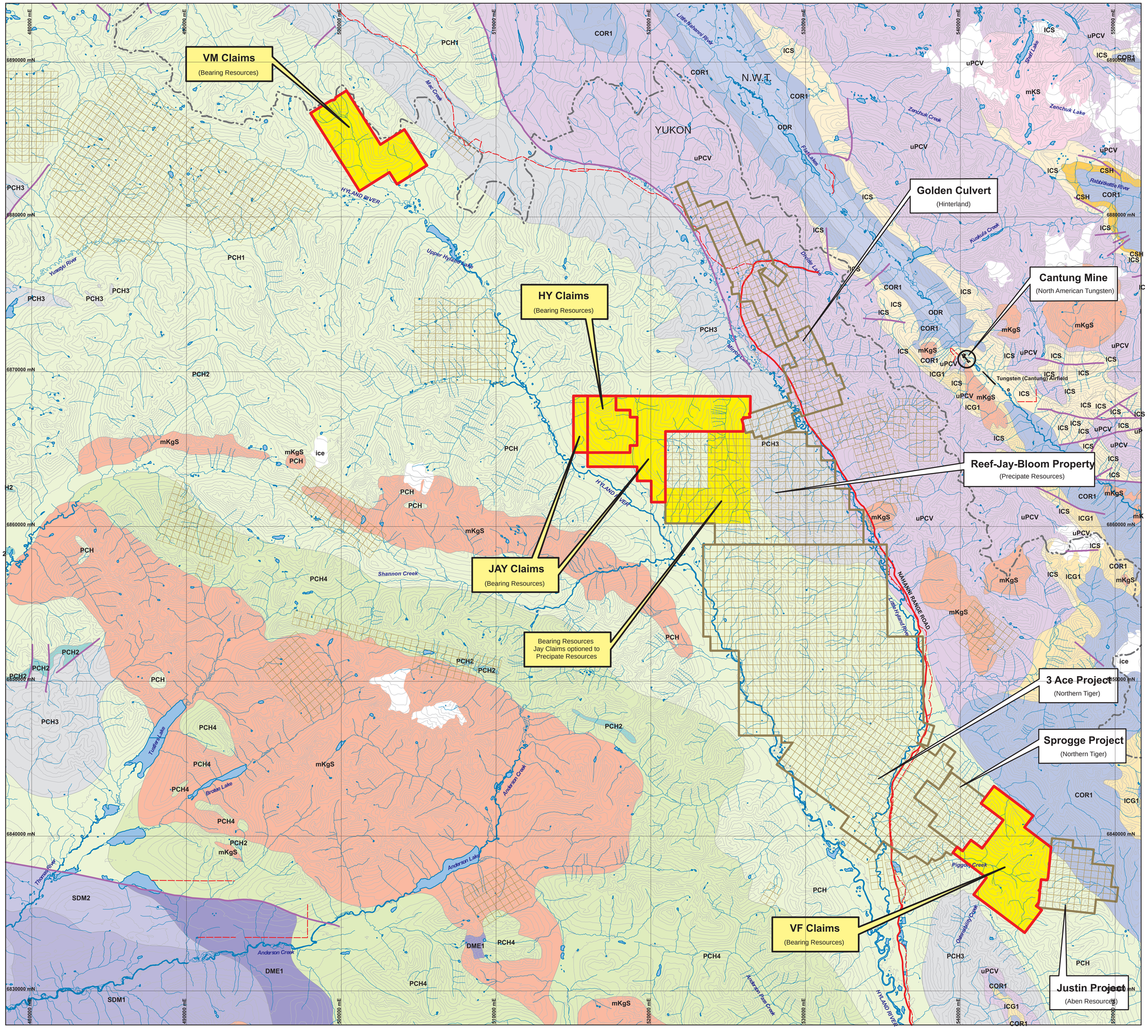
Simon Craggs

Structural geology consultant

Appendix B

Maps

Appendix B.1 - 1:100,000 scale simplified regional geological map of the upper Hyland River Area, showing the VF, Hy, Jay, Vm (Bearing), Reef, and Bloom Claims (Precipitate).



BASE LEGEND

- Topographic contours (contour interval = 100m)
- Creek / River
- Lake / Pond
- Road
- Trail / cut line
- Bearing Resources Claims
- Other Companies Claims (as at June 27, 2011)

Base from Government 1:50,000 Topography

Projection : UTM
Datum : NAD83 Zone 9

GEOLOGY LEGEND

MID CRETACEOUS
- mKgS — Intrusives

ORDOVICIAN to DEVONIAN
Road River Group
- ODR — Clastics, chert, limestone
- COR1 — Clastics, chert, limestone

LOWER CAMBRIAN
- ICS — Clastics, limestone
- ICG1 — Clastics

UPPER PROTEROZOIC to LOWER CAMBRIAN
- uPCV — Clastics

Hyland Group
- PCH — Undivided sediments
- PCH1 — Clastics, limestone
- PCH2 — Limestone
- PCH3 — Slate
- PCH4 — Clastics, limestone

- Geological contact
- Fault

0 — 10 km

Bearing Resources Ltd.

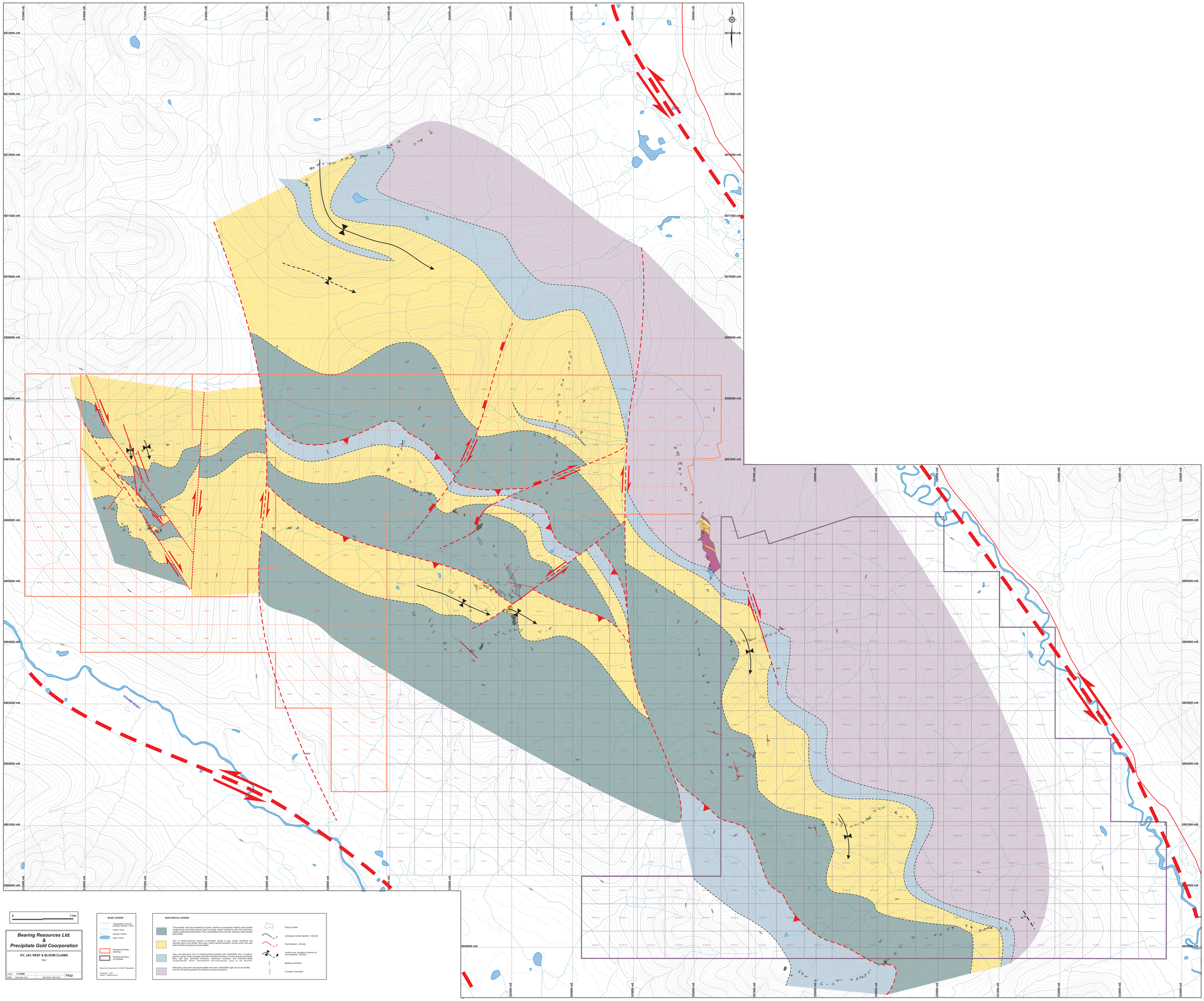
VM, VF, HY & JAY CLAIMS
Yukon

OVERVIEW

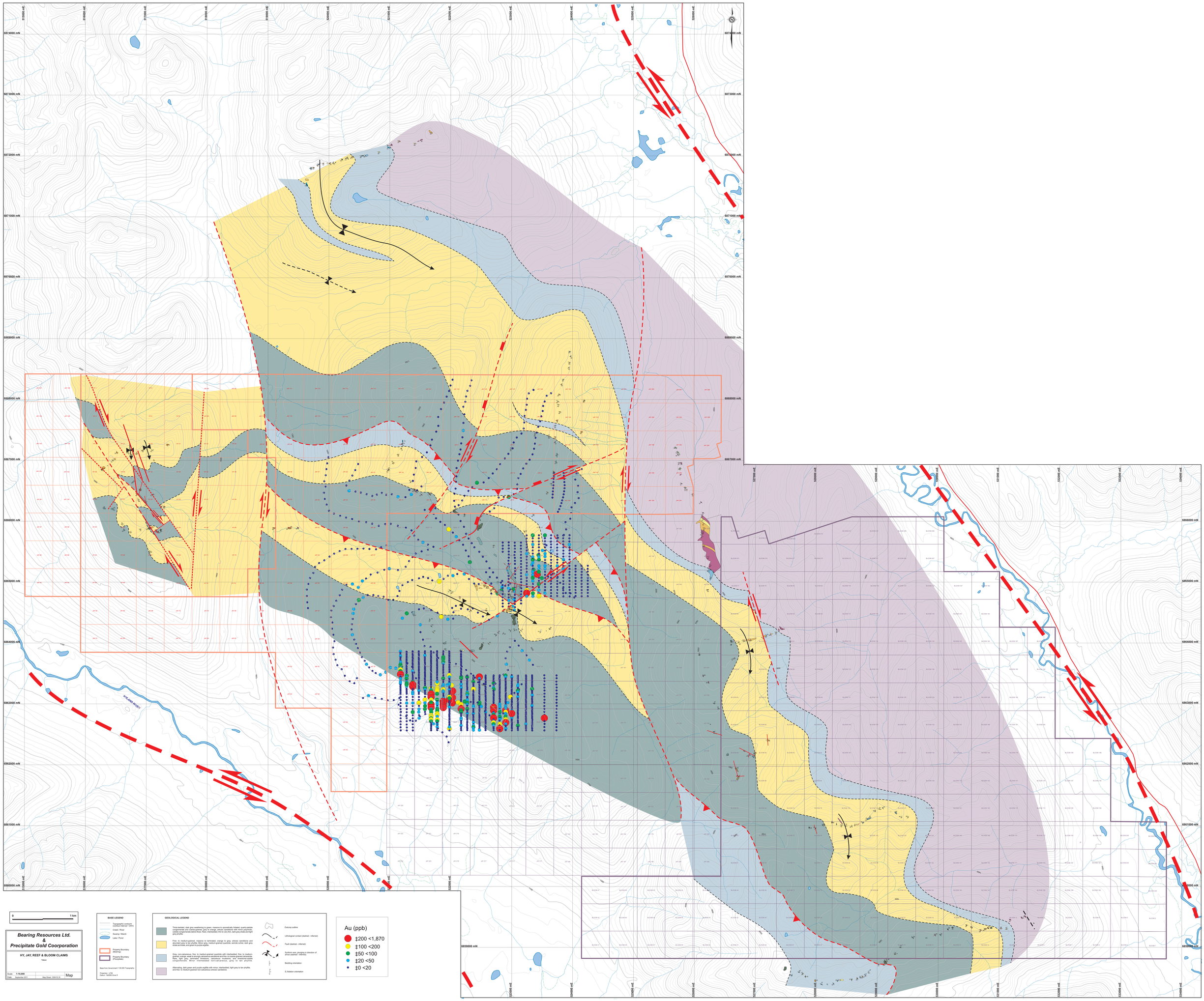
Scale: 1:100,000
Date: July 2011
Map Sheet: 105H & I

Map

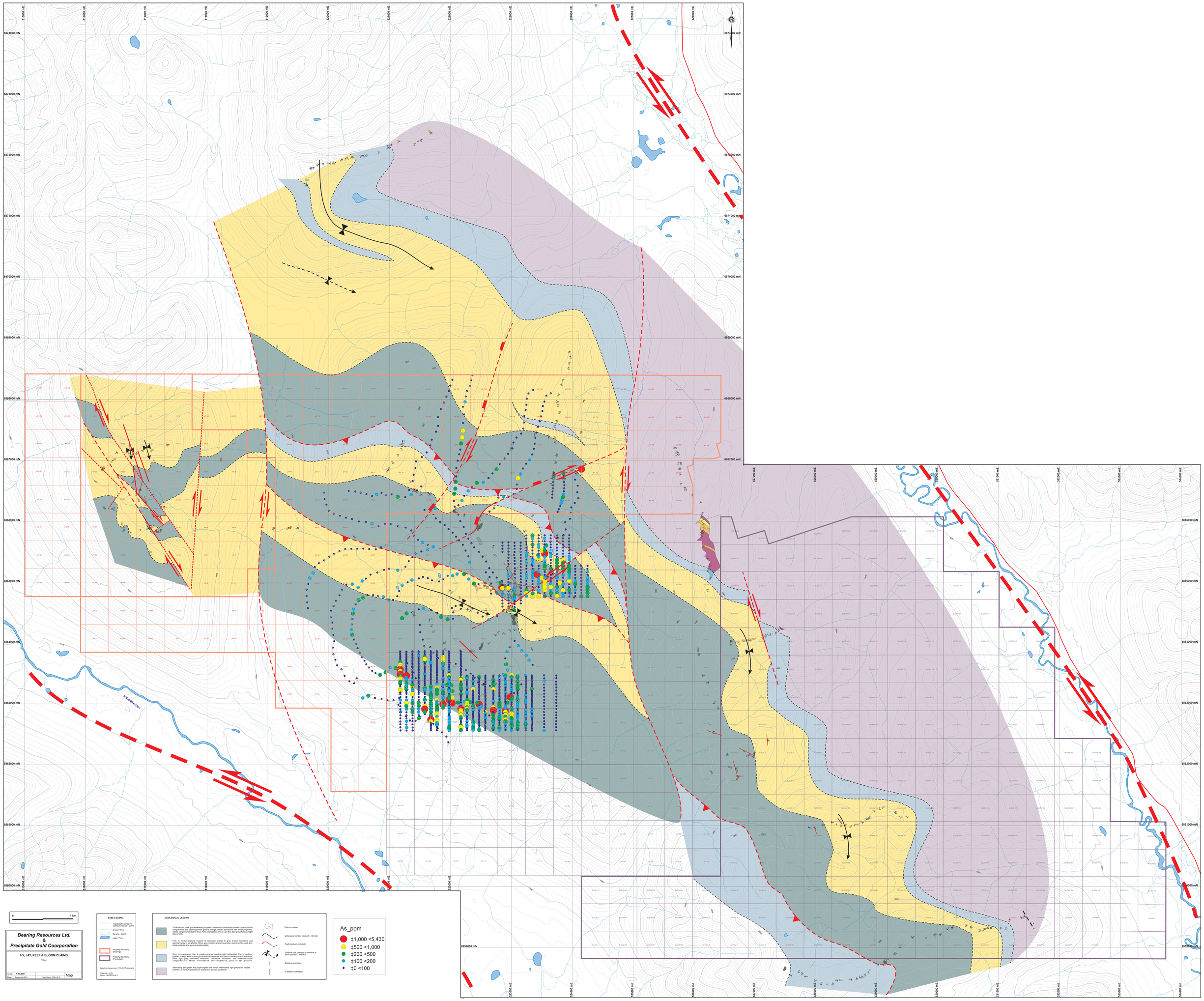
Appendix B.2 - 1:10, 000 scale simplified regional geological map of the Hy, Jay, (Bearing), Reef, and Bloom Claims (Precipitate).



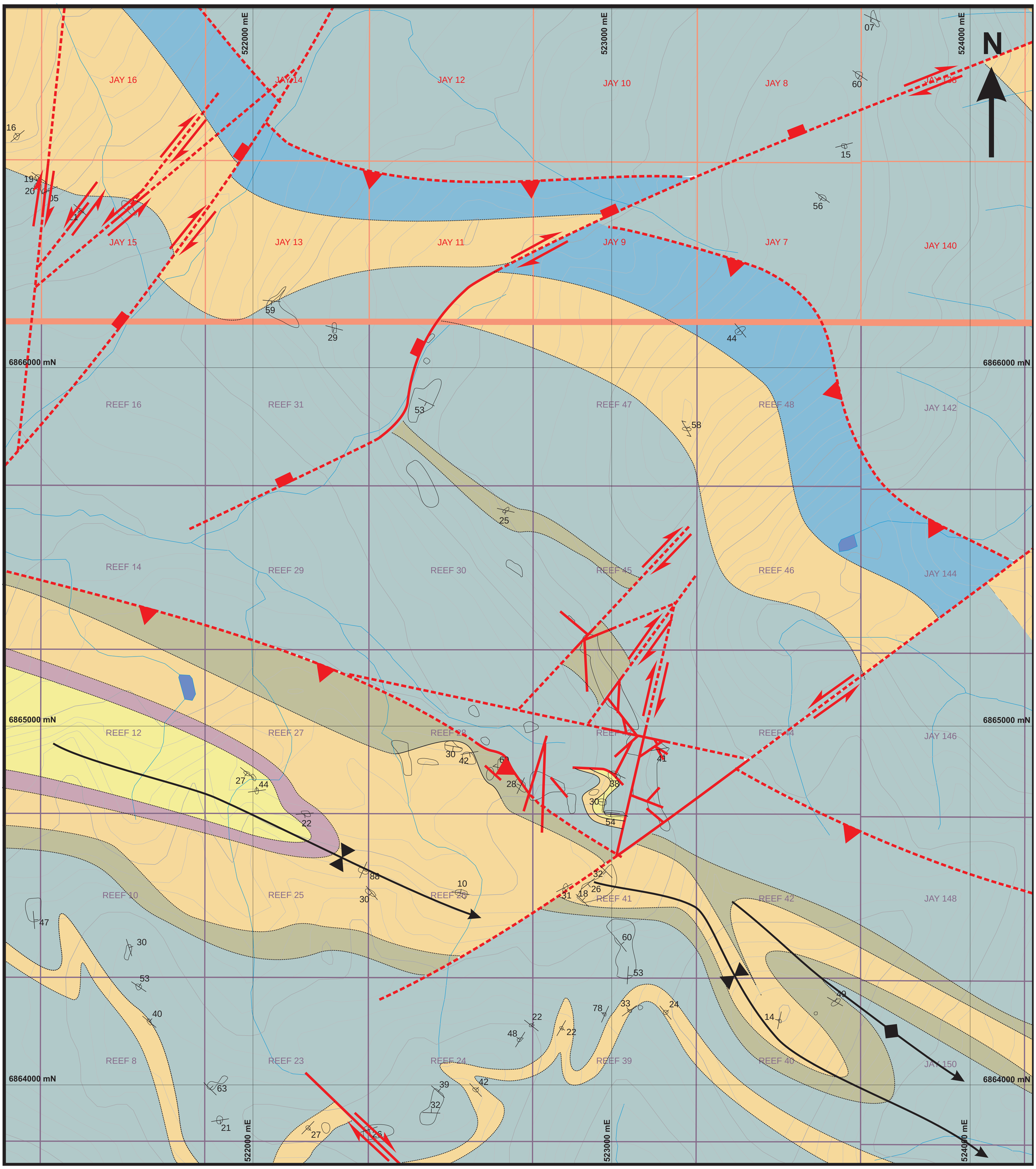
Appendix B.3 - 1:10, 000 scale simplified regional geological map of the Hy, Jay, (Bearing), Reef, and Bloom Claims (Precipitate) showing Au soil geochemistry anomalies.



Appendix B.4 - 1:10, 000 scale simplified regional geological map of the Hy, Jay, (Bearing), Reef, and Bloom Claims (Precipitate) showing As soil geochemistry anomalies.



Appendix B.5 - 1:5000 simplified geological map of the central Reef property.



0 — 500 m

Bearing Resources Ltd.
&
Precipitate Gold Coorporation

CENTRAL REEF CLAIM

Yukon

Scale: 1:5,000		Map
Date: September 2011	Map Sheet: 105H15,16	

BASE LEGEND

- Topographic contours (contour interval = 20m)
- Creek / River
- Lake / Pond
- Property Boundary (Bearing)
- Property Boundary (Precipitate)

Base from Government 1:50,000 Topography

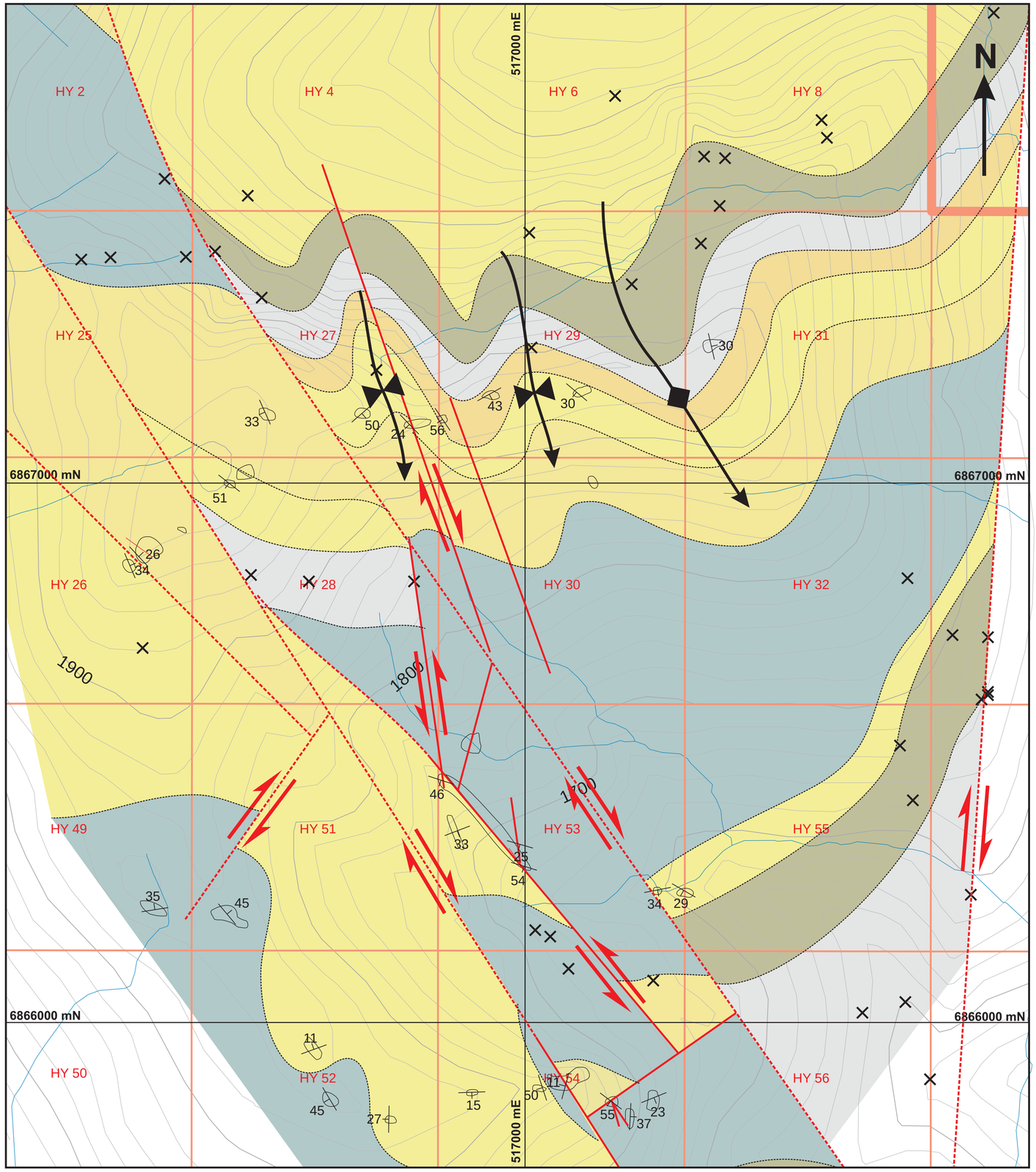
Projection : UTM
Datum : NAD83 Zone 9

GEOLOGICAL LEGEND

- Thick-bedded, dark grey weathering to green, massive to sporadically foliated, quartz-pebble conglomerate and minor coarse-grained, grey to orange, arkosic sandstone. Minor polymictic, cobble-conglomerate debris flows. Rare, interbedded, thin to very thin dark grey shale and light grey phyllite.
- Medium- to coarse-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite.
- Fine- to medium-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite. Minor grey, medium-grained quartzite, sericite schist, dark grey shale and slate.
- Alternating, dark green and purple argillite with minor, interbedded, light grey to tan phyllite, and fine- to medium-grained non-calcareous arkosic sandstone.
- Grey to tan, laminated and sporadically cross-bedded phyllite with minor interbedded fine-grained sandstone.
- Grey, non-calcareous, fine- to medium-grained quartzite with interbedded, fine- to medium-grained, orange, weak to strongly calcareous sandstone and fine- to coarse-grained calcarenite. Rare, light grey, laminated limestone, calcareous mudstone, and limestone-cobble conglomerate. Minor interbedded non-calcareous, grey to tan phyllite.

- Outcrop outline
- Lithological contact (dashed - inferred)
- Fault (dashed - inferred)
- Synform axis, plunging in direction of arrow (dashed - inferred)
- Bedding orientation
- S, foliation orientation

Appendix B.6 - 1:5000 scale simplified geological map of the Hy property.



0 — 500 m

Bearing Resources Ltd.
&
Precipitate Gold Coorporation

HY CLAIMS

Yukon

Scale: 1:5,000		Map
Date: October 2011	Map Sheet: 105H15,16	

BASE LEGEND

- Topographic contours (contour interval = 20m)
- Creek / River
- Swamp / Marsh
- Lake / Pond
- Property Boundary (Bearing)

Base from Government 1:50,000 Topography

Projection : UTM
Datum : NAD83 Zone 9

GEOLOGICAL LEGEND

- Thick-bedded, dark grey weathering to green, massive to sporadically foliated, quartz-pebble conglomerate and minor coarse-grained, grey to orange, arkosic sandstone. Minor polymictic, cobble-conglomerate debris flows. Rare, interbedded, thin to very thin dark grey shale and light grey phyllite.
- Medium- to coarse-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite.
- Fine- to medium-grained, massive to laminated, orange to grey, arkosic sandstone and minor interbedded grey to tan phyllite. Minor grey, medium-grained quartzite, sericite schist, dark grey shale and slate.
- Interbedded fine-grained, laminated sandstone and interbedded grey to tan phyllite, with an approximate 1:1 ratio.
- Grey to tan, laminated and sporadically cross-bedded phyllite with minor interbedded fine-grained sandstone.
- Grey to dark grey, laminated and foliated shale and slate.

- Historic lithological data locality - float and/or grab sample (after Fox, 1998; Harris, 2000)
- Outcrop outline
- Lithological contact (dashed - inferred)
- Fault (dashed - inferred)
- Synform axis, plunging in direction of arrow (dashed - inferred)
- Bedding orientation
- S_1 foliation orientation

Appendix C

Structural data

Appendix C
Structural data

Claim	Easting	Northing	Structure	Dip	Azimuth	Notes
Bloom	527193	6864128	axial surface	26	163	
Hy	517128	6867003	axial surface	44	305	tight - isoclinal internal
Reef	521712	6864177	axial surface	81	70	
Reef	522602	6864918	axial surface	48	163	tight n-verging
Reef	523140	6864722	axial surface	39	252	
VF	543264	6836666	axial surface	60	250	small asym ne-verging
Bloom	526077	6863810	bed	51	353	
Bloom	526145	6863466	bed	6	80	
Bloom	526225	6863350	bed	62	255	
Bloom	526319	6862541	bed	45	160	
Bloom	526319	6862541	bed	54	15	
Bloom	526319	6862541	bed	26	162	
Bloom	526324	6863310	bed	31	15	
Bloom	526396	6862925	bed	32	346	
Bloom	526545	6862168	bed	45	257	
Bloom	526602	6864026	bed	31	82	
Bloom	526682	6861943	bed	83	75	
Bloom	526682	6861943	bed	38	23	
Bloom	526723	6864004	bed	25	136	
Bloom	526724	6861815	bed	61	307	
Bloom	526808	6864039	bed	80	102	
Bloom	526919	6864052	bed	65	232	
Bloom	526965	6862131	bed	80	51	
Bloom	526989	6862180	bed	82	196	
Bloom	527127	6864094	bed	85	130	
Bloom	527127	6864094	bed	84	132	
Bloom	527160	6864104	bed	7	212	
Bloom	527160	6864104	bed	25	14	
Bloom	527184	6864112	bed	65	255	contact
Bloom	527190	6864129	bed	78	255	
Bloom	527193	6864128	bed	52	243	
Bloom	527200	6864134	bed	61	258	
Bloom	527205	6862405	bed	51	99	
Bloom	527248	6864139	bed	64	270	
Bloom	527290	6864145	bed	62	244	
Bloom	527333	6864169	bed	29	197	
Bloom	527416	6864235	bed	39	110	
Bloom	527594	6858537	bed	42	290	
Bloom	527713	6858595	bed	28	23	
Bloom	527767	6858563	bed	88	318	
Bloom	527767	6858563	bed	45	47	
Bloom	527767	6858563	bed	70	327	
Bloom	527824	6858519	bed	40	90	
Bloom	527824	6858519	bed	18	15	
Bloom	527887	6860970	bed	25	72	

Bloom	527977	6860962	bed	19	315	
Bloom	528104	6861012	bed	36	57	
Bloom	528127	6861001	bed	22	325	
Bloom	528262	6861053	bed	66	95	syncline limb
Bloom	528262	6861053	bed	71	48	syncline limb
Bloom	528274	6858402	bed	32	238	
Bloom	528335	6861025	bed	24	9	
Bloom	528348	6858456	bed	63	296	
Bloom	528410	6861003	bed	46	188	
Bloom	528486	6861001	bed	30	7	
Bloom	528498	6861030	bed	82	251	
Bloom	528504	6861015	bed	33	15	
Bloom	528573	6858468	bed	47	281	
Bloom	528578	6860988	bed	46	257	
Bloom	528633	6861012	bed	14	88	
Bloom	528672	6858486	bed	55	235	
Bloom	528724	6858508	bed	58	82	
Bloom	528724	6858508	bed	42	121	
Bloom	528758	6858521	bed	41	70	
Bloom	528759	6861052	bed	30	304	
Bloom	528804	6858535	bed	38	355	
Bloom	528829	6861105	bed	33	326	
Bloom	528858	6858583	bed	27	7	
Bloom	528884	6861130	bed	52	345	
Bloom	528955	6861237	bed	44	279	
Bloom	529018	6858715	bed	27	173	
Bloom	529093	6861290	bed	34	54	
Bloom	529112	6858711	bed	19	341	
Bloom	529294	6858893	bed	77	34	
Bloom	529300	6861214	bed	40	49	
Bloom	529321	6858901	bed	80	332	
Bloom	529380	6859003	bed	73	15	
Bloom	529389	6861141	bed	34	286	
Bloom	529498	6861140	bed	26	299	
Bloom	529498	6861140	bed	13	285	
Bloom	529956	6859207	bed	74	67	
Bloom	530164	6859299	bed	48	52	
Bloom	530693	6859280	bed	54	199	
Bloom	530762	6859295	bed	66	229	
Bloom	530799	6859303	bed	57	44	slip
Bloom	530824	6859318	bed	70	51	
Bloom	531027	6859307	bed	36	354	
Bloom	531117	6859305	bed	33	347	
Bloom	531177	6859448	bed	35	202	
Bloom	531374	6859491	bed	74	51	
Bloom	531424	6859503	bed	78	241	

Hy	516265	6866850	bed	34	67	
Hy	516279	6866859	bed	26	47	
Hy	516307	6866216	bed	35	351	
Hy	516442	6866994	bed	51	218	
Hy	516447	6866205	bed	45	50	
Hy	516451	6867005	bed	40	206	contact
Hy	516505	6867131	bed	33	246	
Hy	516600	6865954	bed	11	340	
Hy	516624	6865854	bed	45	239	
Hy	516640	6867120	bed	59	180	
Hy	516695	6867126	bed	50	139	
Hy	516734	6865818	bed	27	271	
Hy	516774	6867106	bed	24	226	
Hy	516774	6867106	bed	48	126	
Hy	516804	6867110	bed	29	272	
Hy	516835	6867114	bed	56	236	
Hy	516894	6865867	bed	15	178	
Hy	516927	6867158	bed	43	151	
HY	516984	6836282	bed	25	196	
Hy	517086	6867163	bed	30	220	
Hy	517150	6865853	bed	55	217	
Hy	517150	6865853	bed	11	285	
Hy	517151	6865876	bed	50	252	
Hy	517193	6865823	bed	77	80	isoclinal fold limb
Hy	517193	6865823	bed	37	93	isoclinal fold limb
Hy	517193	6865823	bed	52	82	isoclinal fold limb
Hy	517193	6865823	bed	29	86	isoclinal fold limb
Hy	517235	6865854	bed	23	158	
HY	517239	6867263	bed	30	163	
HY	517344	6867257	bed	40	77	
HY	519094	6865875	bed	65	215	
Hy-Jay	516833	6866444	bed	46	198	
Hy-Jay	516868	6866354	bed	33	159	
Hy-Jay	516989	6866275	bed	54	197	
Hy-Jay	517239	6866241	bed	34	169	
Hy-Jay	517285	6866239	bed	60	210	
JAY	519336	6865892	bed	64	231	
JAY	519360	6865892	bed	60	40	
JAY	519370	6865889	bed	68	69	
JAY	519479	6865892	bed	60	231	
Jay - Bloom	525689	6867208	bed	38	235	
Jay - Bloom	525725	6867137	bed	77	208	
Jay - Bloom	525752	6866964	bed	25	180	
Jay - Bloom	525769	6866869	bed	20	186	
Jay - Bloom	525780	6866961	bed	21	170	
Jay - Bloom	525784	6866618	bed	41	198	

Jay - Bloom	525849	6866555	bed	49	185	
Jay - Bloom	525878	6866513	bed	31	269	
Jay - Bloom	525969	6866445	bed	45	205	
Jay - Bloom	526123	6865802	bed	29	230	
Jay - Bloom	526126	6866097	bed	24	215	
Jay - Bloom	526129	6865814	bed	80	196	
Jay - Bloom	526130	6865758	bed	67	214	
Jay - Bloom	526146	6866141	bed	23	205	
Jay - Bloom	526154	6865966	bed	52	214	
Jay - Bloom	526158	6865897	bed	44	196	
Jay - Bloom	526160	6865603	bed	63	201	
Jay - Bloom	526217	6864875	bed	65	167	
Jay - Bloom	526217	6864875	bed	58	247	
Jay - Bloom	526223	6865415	bed	40	184	
Jay - Bloom	526247	6865182	bed	85	265	
Jay - Bloom	526261	6865132	bed	76	354	
Jay - Bloom	526265	6865283	bed	80	210	
Jay - Bloom	526272	6865081	bed	54	202	
Jay - Reef	520957	6866827	bed	53	206	
Jay - Reef	520982	6866850	bed	67	38	
Jay - Reef	521046	6866962	bed	52	328	
Jay - Reef	521130	6867091	bed	40	172	
Jay - Reef	521177	6867192	bed	13	154	
Jay - Reef	521194	6867260	bed	23	165	
Jay - Reef	521200	6867276	bed	18	137	
Jay - Reef	521210	6867308	bed	15	85	
Jay - Reef	521333	6866649	bed	16	320	
Jay - Reef	521391	6866526	bed	19	215	
Jay - Reef	521399	6866509	bed	20	292	
Jay - Reef	521429	6866494	bed	5	155	
Jay - Reef	521511	6866436	bed	21	221	
Jay - Reef	522045	6866182	bed	59	185	contact
Jay - Reef	522045	6866182	bed	50	198	
Jay - Reef	522045	6866182	bed	56	198	
Jay - Reef	522218	6866105	bed	29	195	
Jay - Reef	522473	6865897	bed	53	206	
Jay - Reef	522491	6866084	bed	50	40	
Jay - Reef	522741	6865661	bed	25	193	
Jay - Reef	523347	6866102	bed	44	231	
Jay - Reef	523580	6866471	bed	56	216	
Jay - Reef	523646	6866613	bed	15	165	
Jay - Reef	523683	6866811	bed	60	214	
Jay - Reef	523707	6867295	bed	31	138	
Jay - Reef	523710	6867565	bed	45	182	
Jay - Reef	523711	6867378	bed	39	186	
Jay - Reef	523717	6866969	bed	7	205	

Jay - Reef	523717	6866969	bed	37	212	
Jay - Reef	523717	6866969	bed	206		
Jay - Reef	523741	6867655	bed	30	157	
Jay - Reef	523742	6867100	bed	57	220	
Jay - Reef	523742	6867100	bed	33	144	
Jay - Reef	523760	6867912	bed	48	188	
Jay - Reef	523773	6868077	bed	25	234	
Jay - Reef	523773	6868077	bed	85	41	
Jay - Reef	523786	6867788	bed	59	210	
Jay - Reef	523813	6868244	bed	29	161	
Jay - Reef	523838	6868325	bed	43	192	
Jay - Reef	523915	6868706	bed	38	165	
Jay - Reef	523934	6868522	bed	63	152	
Jay - Reef	523939	6868607	bed	45	200	
Jay - Reef	523946	6868786	bed	51	193	
Jay - Reef	524146	6867466	bed	28	202	
Jay - Reef	524183	6867981	bed	40	246	
Jay - Reef	524183	6867981	bed	36	180	
Jay - Reef	524183	6867981	bed	40	200	
Off-claim	519620	6871536	bed	62	200	
Off-claim	519696	6871800	bed	23	159	
Off-claim	519735	6871808	bed	40	180	
Off-claim	519748	6871806	bed	79	353	
Off-claim	519820	6871848	bed	68	204	
Off-claim	519846	6871876	bed	47	190	
Off-claim	519902	6871876	bed	62	169	
Off-claim	520009	6871878	bed	44	143	
Off-claim	520066	6871888	bed	88	115	
Off-claim	520066	6871888	bed	59	117	
Off-claim	520207	6871938	bed	30	234	
Off-claim	520269	6871953	bed	71	204	
Off-claim	520370	6871978	bed	38	251	
Off-claim	520518	6871986	bed	41	214	
Off-claim	520536	6871992	bed	24	200	
Off-claim	520591	6872001	bed	85	225	
Off-claim	520813	6872057	bed	30	190	
Off-claim	520964	6872140	bed	20	210	
Off-claim	521017	6872184	bed	51	252	
Off-claim	521141	6872239	bed	17	210	contact
Off-claim	521404	6872200	bed	68	197	
Off-claim	521404	6872200	bed	17	316	
Off-claim	521504	6872260	bed	38	138	
Off-claim	521668	6872384	bed	28	193	
RECEE	515456	6877312	bed	72	244	
RECEE	515501	6877242	bed	63	212	
RECEE	515615	6877203	bed	63	46	

RECEE	515623	6877189	bed	76	212	
RECEE	515646	6877189	bed	34	212	
RECEE	516425	6878333	bed	59	220	
RECEE	516672	6878621	bed	53	205	
RECEE	516744	6878745	bed	80	218	
Reef	521391	6864457	bed	47	85	
Reef	521655	6864384	bed	30	72	
Reef	521690	6864250	bed	53	34	
Reef	521712	6864177	bed	16	88	
Reef	521712	6864177	bed	40	40	
Reef	521881	6863989	bed	63	45	
Reef	521905	6863908	bed	21	171	
Reef	521921	6864017	bed	28	59	
Reef	521983	6864870	bed	27	219	
Reef	521997	6864858	bed	23	220	
Reef	522010	6864819	bed	44	352	
Reef	522144	6864757	bed	22	175	
Reef	522162	6863875	bed	27	134	
Reef	522229	6864536	bed	30	230	
Reef	522320	6863868	bed	26	162	
Reef	522348	6864629	bed	88	114	
Reef	522348	6864629	bed	10	108	
Reef	522348	6864629	bed	55	195	
Reef	522348	6864629	bed	52	242	
Reef	522350	6863868	bed	24	220	
Reef	522505	6863940	bed	32	2	
Reef	522505	6863940	bed	25	15	
Reef	522512	6863983	bed	39	42	
Reef	522581	6864935	bed	30	190	contact
Reef	522582	6864537	bed	10	10	
Reef	522597	6864918	bed	50	164	
Reef	522602	6864918	bed	42	170	
Reef	522622	6863992	bed	42	48	
Reef	522735	6864130	bed	48	302	
Reef	522764	6864832	bed	28	295	
Reef	522774	6864168	bed	22	38	
Reef	522862	6864154	bed	22	120	
Reef	522870	6864548	bed	31	153	
Reef	522870	6864548	bed	56	56	
Reef	522922	6864516	bed	18	44	
Reef	522922	6864750	bed	54	185	contact
Reef	522933	6864786	bed	53	197	
Reef	522933	6864786	bed	48	256	
Reef	522933	6864786	bed	58	200	
Reef	522933	6864786	bed	50	354	
Reef	522933	6864786	bed	46	192	

Reef	522933	6864786	bed	61	154	
Reef	522936	6864559	bed	26	141	
Reef	522968	6864202	bed	38	294	
Reef	522968	6864766	bed	20	158	
Reef	522971	6864788	bed	30	277	contact
Reef	522985	6864594	bed	32	225	
Reef	523008	6864867	bed	38	205	
Reef	523026	6864393	bed	60	52	
Reef	523045	6864304	bed	39	183	
Reef	523052	6864205	bed	33	324	
Reef	523078	6864214	bed	24	114	
Reef	523130	6864928	bed	41	170	
Reef	523140	6864722	bed	23	311	
Reef	523140	6864722	bed	65	230	
Reef	523150	6864206	bed	24	50	
Reef	523475	6864325	bed	14	282	
Reef	523620	6864215	bed	49	29	
VBA	485542	6893408	bed	90	86	
VBA	485567	6893285	bed	62	172	shear hosted qt carb vns
VBA	485583	6893312	bed	38	353	
VBA	485583	6893825	bed	79	18	parallel vn swarm
VBA	485597	6893708	bed	44	353	
VBA	485641	6893943	bed	62	188	
VBA	485641	6894581	bed	90	120	
VBA	485832	6894517	bed	30	230	
VBA	485938	6894320	bed	58	286	
VBA	485989	6894405	bed	15	107	qt carb veins.
VBA	485989	6894405	bed	30	113	
VBA	486134	6894134	bed	32	58	
VBA	486136	6894967	bed	32	25	bedding: S2; axial planar cleavage
VBA	486194	6894196	bed	3	185	
VBA	486219	6895129	bed	42	22	metre-scale open folds (D1?)
VBA	486219	6895129	bed	48	205	
VBA	486267	6895105	bed	39	18	
VBA	486551	6896011	bed	51	336	Two vein sets
VBA	486570	6895242	bed	41	311	
VBA	486578	6894460	bed	55	332	
VBA	486611	6894554	bed	68	246	
VBA	486631	6894375	bed	82	70	Bedding approx; folded qt vn
VBA	486694	6894623	bed	78	50	
VBA	486709	6894672	bed	88	29	qt carb vns perpendicular to beds Rip up clasts inicate tops up.
VBA	486723	6894344	bed	77	353	Qt vn perpendicular to beds
VBA	486987	6894810	bed	45	355	
VF	541698	6836968	bed	76	206	
VF	541710	6836975	bed	31	168	graded bed; tops up
VF	542326	6839668	bed	28	45	

VF	542336	6839658	bed	31	179	
VF	542345	6839648	bed	40	216	
VF	542357	6839595	bed	11	197	
VF	542380	6839550	bed	13	206	
VF	542405	6836710	bed	43	217	
VF	542410	6839486	bed	7	38	
VF	542568	6839359	bed	9	104	
VF	542594	6839857	bed	24	121	
VF	542650	6839822	bed	19	128	
VF	542713	6836598	bed	38	246	
VF	542742	6838517	bed	18	65	
VF	542821	6836536	bed	45	239	
VF	542841	6839291	bed	2	195	
VF	542847	6838517	bed	44	28	
VF	542883	6838527	bed	25	48	
VF	542939	6839217	bed	4	57	
VF	542972	6838584	bed	33	111	
VF	543012	6836619	bed	30	242	
VF	543036	6836989	bed	40	330	
VF	543125	6836744	bed	32	263	
VF	543128	6836660	bed	37	258	contact
VF	543132	6836793	bed	25	296	
VF	543148	6836670	bed	27	250	
VF	543166	6839243	bed	13	7	
VF	543220	6836625	bed	46	224	contact
VF	543264	6836666	bed	52	235	
VF	543301	6838674	bed	15	56	
VF	543340	6838675	bed	15	20	
VF	543442	6838700	bed	76	210	
VF	543446	6838714	bed	7	223	
VF	543462	6838758	bed	16	35	
VF	543488	6838831	bed	21	49	
VF	543503	6838905	bed	16	43	
VF	543503	6838905	bed	78	52	
VF	543503	6838905	bed	23	45	
VF	543514	6838924	bed	48	35	
VF	543514	6839168	bed	81	233	
VF	543515	6838982	bed	30	27	
VF	544154	6837404	bed	12	45	
VF	544632	6838267	bed	15	46	
VM	499595	6884179	bed	65	217	grit ovelies lmst & graphitc sandst; vns as 1-5m x 0.1-5.0cm gashes over 20m x 50m area.
VM	500070	6884314	bed	65	40	grit underlies qtzt
VM	500227	6884396	bed	62	195	
VM	500567	6884474	bed	84	177	rip up clast of slate observed
VM	501473	6885327	bed	55	353	bedding suspect; sinusoidal vn set

VM	501479	6885530	bed	11	31	slumped block?
VM	501524	6885557	bed	8	81	slumped block? qt vnz parallel cleav.
VM	502057	6885067	bed	43	24	grit inter\beds to 1.2 m thick
VM	502934	6884110	bed	76	235	bedding suspect; py very fine.
VM	503202	6885087	bed	61	231	All structural data suspect.
VM	503387	6884344	bed	90	125	
VM	503419	6884337	bed	18	116	F2?: folded cleavage?
VM	503944	6886188	bed	25	70	slumped o/c; gunsteel slate with plae green interbeds
VM	503963	6885725	bed	87	237	F2 (?) noted; folded cleavage; hinge not apparent
VM	503963	6885725	bed	63	51	
VM	503980	6884135	bed	60	230	congl & sandst beds in psam
Jay - Bloom	526154	6865966	boudin axis	26	148	
Bloom	526145	6863466	cleavage	15	358	
Bloom	526225	6863350	cleavage	12	5	
Bloom	526319	6862541	cleavage	79	182	
Bloom	526319	6862541	cleavage	65	15	
Bloom	526319	6862541	cleavage	54	165	
Bloom	526319	6862541	cleavage	35	154	axial planar to warped cleavage
Bloom	526396	6862925	cleavage	59	0	
Bloom	526545	6862168	cleavage	61	192	
Bloom	526545	6862168	cleavage	59	168	
Bloom	526602	6864026	cleavage	54	218	
Bloom	526682	6861943	cleavage	22	347	
Bloom	526723	6864004	cleavage	62	35	
Bloom	526723	6864004	cleavage	79	129	
Bloom	526724	6861815	cleavage	26	96	
Bloom	526808	6864039	cleavage	43	242	
Bloom	526808	6864039	cleavage	59	208	
Bloom	526855	6864047	cleavage	85	246	s2
Bloom	526855	6864047	cleavage	65	232	s2
Bloom	526855	6864047	cleavage	43	232	s2
Bloom	526855	6864047	cleavage	25	238	s2
Bloom	526893	6862143	cleavage	29	117	
Bloom	526919	6864052	cleavage	71	245	
Bloom	527160	6864104	cleavage	57	225	s2 axial planar
Bloom	527160	6864104	cleavage	72	338	frac cl
Bloom	527184	6864112	cleavage	68	244	
Bloom	527184	6864112	cleavage	48	207	
Bloom	527190	6864129	cleavage	54	209	
Bloom	527193	6864128	cleavage	11	21	
Bloom	527248	6864139	cleavage	41	234	
Bloom	527290	6864145	cleavage	39	251	
Bloom	527333	6864169	cleavage	34	215	
Bloom	527394	6864231	cleavage	60	44	
Bloom	527394	6864231	cleavage	75	276	fracture cleavage

Bloom	527416	6864235	cleavage	31	202	
Bloom	527594	6858537	cleavage	85	110	spaced
Bloom	527767	6858563	cleavage	44	78	
Bloom	527887	6860970	cleavage	21	28	
Bloom	527887	6860970	cleavage	70	135	
Bloom	527887	6860970	cleavage	34	36	
Bloom	527977	6860962	cleavage	70	337	
Bloom	527982	6858451	cleavage	55	80	
Bloom	527982	6858451	cleavage	78	37	fracture cleavage
Bloom	528104	6861012	cleavage	19	266	
Bloom	528127	6861001	cleavage	41	72	
Bloom	528262	6861053	cleavage	65	71	s2 axial planar
Bloom	528410	6861003	cleavage	26	174	
Bloom	528498	6861030	cleavage	44	224	
Bloom	528573	6858468	cleavage	70	112	
Bloom	528578	6860988	cleavage	16	313	
Bloom	528633	6861012	cleavage	52	38	
Bloom	528724	6858508	cleavage	76	50	
Bloom	528758	6858521	cleavage	55	72	
Bloom	528759	6861052	cleavage	32	32	
Bloom	528804	6858535	cleavage	78	33	
Bloom	528858	6858583	cleavage	44	89	
Bloom	528955	6861237	cleavage	25	307	
Bloom	528955	6861237	cleavage	86	356	
Bloom	529018	6858715	cleavage	57	39	
Bloom	529037	6861270	cleavage	20	5	
Bloom	529112	6858711	cleavage	31	7	
Bloom	529131	6858775	cleavage	62	71	
Bloom	529159	6858792	cleavage	48	57	
Bloom	529380	6859003	cleavage	47	10	
Bloom	529389	6861141	cleavage	20	93	
Bloom	529498	6861140	cleavage	9	9	
Bloom	529498	6861140	cleavage	21	78	
Bloom	529583	6859158	cleavage	76	43	
Bloom	529956	6859207	cleavage	45	81	
Bloom	529956	6859207	cleavage	41	60	fracture cleavage
Bloom	530693	6859280	cleavage	46	232	
Bloom	530762	6859295	cleavage	39	214	s2?
Bloom	530824	6859318	cleavage	51	202	
Bloom	530824	6859318	cleavage	73	176	fracture cleavage
Bloom	531027	6859307	cleavage	53	31	
Bloom	531027	6859307	cleavage	57	114	
Bloom	531117	6859305	cleavage	52	336	
Bloom	531177	6859448	cleavage	31	154	
Bloom	531177	6859448	cleavage	12	46	
Bloom	531374	6859491	cleavage	24	190	

Bloom	531424	6859503	cleavage	36	225	
Hy	516442	6866994	cleavage	63	219	
Hy	516447	6866205	cleavage	75	195	
Hy	516505	6867131	cleavage	75	259	
Hy	516624	6865854	cleavage	59	285	
Hy	516640	6867120	cleavage	85	38	
Hy	516695	6867126	cleavage	36	210	
Hy	516734	6865818	cleavage	38	280	
Hy	516734	6865818	cleavage	57	30	
Hy	516804	6867110	cleavage	31	183	
Hy	516894	6865867	cleavage	80	227	
Hy	516927	6867158	cleavage	37	180	
HY	516984	6836282	cleavage	38	302	
HY	517063	6865498	cleavage	85	216	
Hy	517235	6865854	cleavage	81	50	
HY	517239	6867263	cleavage	42	189	
HY	517344	6867257	cleavage	45	205	
HY	519094	6865875	cleavage	67	28	
Hy-Jay	516833	6866444	cleavage	77	58	S1
Hy-Jay	516833	6866444	cleavage	60	202	S1
Hy-Jay	516989	6866275	cleavage	74	217	S1spaced
Hy-Jay	517239	6866241	cleavage	49	186	S1
Hy-Jay	517285	6866239	cleavage	69	184	S1
JAY	519370	6865889	cleavage	86	52	
JAY	519479	6865892	cleavage	76	54	
Jay - Bloom	525689	6867208	cleavage	9	95	
Jay - Bloom	525689	6867208	cleavage	52	212	
Jay - Bloom	525725	6867137	cleavage	51	207	warped
Jay - Bloom	525728	6867095	cleavage	29	234	
Jay - Bloom	525752	6866964	cleavage	34	190	
Jay - Bloom	525769	6866869	cleavage	16	174	
Jay - Bloom	525769	6866869	cleavage	85	96	spaced
Jay - Bloom	525780	6866961	cleavage	11	327	spaced
Jay - Bloom	525780	6866961	cleavage	9	264	
Jay - Bloom	525784	6866618	cleavage	32	188	
Jay - Bloom	525784	6866618	cleavage	79	134	
Jay - Bloom	525849	6866555	cleavage	23	178	
Jay - Bloom	525849	6866555	cleavage	84	314	
Jay - Bloom	525878	6866513	cleavage	48	207	
Jay - Bloom	525969	6866445	cleavage	70	172	
Jay - Bloom	526123	6865802	cleavage	20	265	
Jay - Bloom	526126	6866097	cleavage	44	240	
Jay - Bloom	526129	6865814	cleavage	67	210	
Jay - Bloom	526130	6865758	cleavage	59	189	
Jay - Bloom	526140	6865828	cleavage	48	19	
Jay - Bloom	526140	6865828	cleavage	60	190	

Jay - Bloom	526142	6866033	cleavage	70	211	
Jay - Bloom	526146	6866141	cleavage	19	201	
Jay - Bloom	526154	6865966	cleavage	46	194	
Jay - Bloom	526217	6864875	cleavage	40	172	axial planar
Jay - Bloom	526223	6865415	cleavage	67	199	
Jay - Bloom	526247	6865182	cleavage	19	223	
Jay - Bloom	526265	6865283	cleavage	51	205	
Jay - Reef	520957	6866827	cleavage	75	181	
Jay - Reef	520957	6866827	cleavage	81	213	
Jay - Reef	520982	6866850	cleavage	72	29	
Jay - Reef	521046	6866962	cleavage	69	326	
Jay - Reef	521046	6866962	cleavage	67	198	
Jay - Reef	521130	6867091	cleavage	66	234	fracture cleavage s3?
Jay - Reef	521177	6867192	cleavage	56	5	s1
Jay - Reef	521177	6867192	cleavage	32	36	s2
Jay - Reef	521177	6867192	cleavage	74	243	fracture cleavage s3?
Jay - Reef	521194	6867260	cleavage	51	38	s2
Jay - Reef	521194	6867260	cleavage	68	142	s1
Jay - Reef	521200	6867276	cleavage	78	30	s1
Jay - Reef	521200	6867276	cleavage	51	32	s2
Jay - Reef	521210	6867308	cleavage	71	42	
Jay - Reef	521210	6867308	cleavage	88	11	fracture cleavage
Jay - Reef	521391	6866526	cleavage	51	215	
Jay - Reef	521391	6866526	cleavage	78	282	fracture cleavage
Jay - Reef	521429	6866494	cleavage	60	52	
Jay - Reef	521429	6866494	cleavage	46	217	
Jay - Reef	521429	6866494	cleavage	26	198	
Jay - Reef	521429	6866494	cleavage	76	311	fracture cleavage
Jay - Reef	522045	6866182	cleavage	75	72	fracture cleavage
Jay - Reef	522045	6866182	cleavage	76	217	
Jay - Reef	522045	6866182	cleavage	52	158	
Jay - Reef	522218	6866105	cleavage	81	35	
Jay - Reef	522218	6866105	cleavage	86	195	
Jay - Reef	522485	6866021	cleavage	68	335	
Jay - Reef	522485	6866021	cleavage	74	275	
Jay - Reef	522741	6865661	cleavage	48	62	
Jay - Reef	522741	6865661	cleavage	30	55	
Jay - Reef	523210	6865830	cleavage	58	60	
Jay - Reef	523210	6865830	cleavage	80	174	
Jay - Reef	523347	6866102	cleavage	78	267	
Jay - Reef	523646	6866613	cleavage	51	161	
Jay - Reef	523683	6866811	cleavage	70	125	
Jay - Reef	523711	6867378	cleavage	66	202	
Jay - Reef	523717	6866969	cleavage	22	222	axial planar
Jay - Reef	523742	6867100	cleavage	40	158	axial planar crenulation
Jay - Reef	523753	6867970	cleavage	38	211	

Jay - Reef	523760	6867912	cleavage	32	151	spaced
Jay - Reef	523773	6868077	cleavage	41	205	
Jay - Reef	523773	6868077	cleavage	37	142	
Jay - Reef	523773	6868077	cleavage	31	312	
Jay - Reef	523786	6867788	cleavage	15	212	
Jay - Reef	523838	6868325	cleavage	32	225	spaced
Jay - Reef	523915	6868706	cleavage	59	174	
Jay - Reef	523934	6868522	cleavage	55	166	
Jay - Reef	523934	6868522	cleavage	66	197	
Jay - Reef	523939	6868607	cleavage	31	170	
Jay - Reef	523946	6868786	cleavage	18	211	
Jay - Reef	524146	6867466	cleavage	70	200	
Jay - Reef	524146	6867466	cleavage	70	162	
Off-claim	519620	6871536	cleavage	26	274	
Off-claim	519735	6871808	cleavage	67	174	
Off-claim	519748	6871806	cleavage	63	10	
Off-claim	519820	6871848	cleavage	68	161	
Off-claim	520066	6871888	cleavage	32	160	
Off-claim	520269	6871953	cleavage	50	320	
Off-claim	520299	6871955	cleavage	29	242	
Off-claim	520370	6871978	cleavage	16	241	
Off-claim	520518	6871986	cleavage	26	188	
Off-claim	520620	6872007	cleavage	21	244	axial planar s1
Off-claim	521017	6872184	cleavage	42	232	
RECEE	515456	6877312	cleavage	45	213	
RECEE	515501	6877242	cleavage	36	151	
RECEE	515615	6877203	cleavage	45	179	
RECEE	515646	6877189	cleavage	53	192	
RECEE	516672	6878621	cleavage	62	224	
RECEE	516744	6878745	cleavage	62	254	
Reef	521655	6864384	cleavage	52	42	
Reef	521712	6864177	cleavage	80	192	s2?
Reef	521881	6863989	cleavage	39	354	
Reef	521881	6863989	cleavage	72	74	
Reef	521983	6864870	cleavage	46	195	
Reef	521983	6864870	cleavage	72	307	fracture cleavage
Reef	521997	6864858	cleavage	52	207	
Reef	522010	6864819	cleavage	42	202	
Reef	522010	6864819	cleavage	72	120	fracture cleavage
Reef	522144	6864757	cleavage	58	205	
Reef	522162	6863875	cleavage	43	144	
Reef	522229	6864536	cleavage	70	130	fracture cleavage
Reef	522320	6863868	cleavage	39	238	
Reef	522348	6864629	cleavage	32	285	
Reef	522348	6864629	cleavage	46	178	
Reef	522348	6864629	cleavage	46	95	

Reef	522505	6863940	cleavage	56	20	
Reef	522582	6864537	cleavage	56	193	
Reef	522602	6864918	cleavage	42	170	axial planar
Reef	522622	6863992	cleavage	83	65	
Reef	522622	6863992	cleavage	69	229	
Reef	522694	6864873	cleavage	69	12	
Reef	522774	6864168	cleavage	48	70	
Reef	522774	6864168	cleavage	62	128	
Reef	522862	6864154	cleavage	23	16	
Reef	522862	6864154	cleavage	33	70	
Reef	522870	6864548	cleavage	41	191	axial planar cren
Reef	522870	6864548	cleavage	30	214	
Reef	522879	6864860	cleavage	80	194	
Reef	522879	6864860	cleavage	76	199	
Reef	522879	6864860	cleavage	78	294	fracture cleavage
Reef	522922	6864516	cleavage	44	207	
Reef	522933	6864786	cleavage	19	193	axial planar
Reef	522936	6864559	cleavage	57	219	s2
Reef	522936	6864559	cleavage	64	89	s1
Reef	522968	6864202	cleavage	78	230	
Reef	522968	6864202	cleavage	86	249	
Reef	522968	6864766	cleavage	18	110	s1 - axial planar to isoclines
Reef	522971	6864788	cleavage	34	192	
Reef	522985	6864594	cleavage	65	216	s2
Reef	522985	6864594	cleavage	42	69	
Reef	523008	6864867	cleavage	62	193	
Reef	523026	6864393	cleavage	65	136	
Reef	523031	6865012	cleavage	83	54	
Reef	523045	6864304	cleavage	42	132	
Reef	523078	6864214	cleavage	44	106	
Reef	523130	6864928	cleavage	56	175	
Reef	523150	6864206	cleavage	13	162	S1
Reef	523620	6864215	cleavage	19	325	S1
Reef	523620	6864215	cleavage	33	180	S5
VBA	485542	6893408	cleavage	80	280	
VBA	485567	6893285	cleavage	90	113	
VBA	485597	6893708	cleavage	90	119	
VBA	485641	6893943	cleavage	70	37	
VBA	485641	6894581	cleavage	62	2	
VBA	485832	6894517	cleavage	76	32	
VBA	485938	6894320	cleavage	72	16	
VBA	485989	6894405	cleavage	85	18	
VBA	486134	6894134	cleavage	58	32	
VBA	486136	6894967	cleavage	64	206	
VBA	486194	6894196	cleavage	84	13	
VBA	486219	6895129	cleavage	86	25	

VBA	486267	6895105	cleavage	78	36	
VBA	486551	6896011	cleavage	86	56	
VBA	486570	6895242	cleavage	72	28	
VBA	486578	6894460	cleavage	90	160	
VBA	486600	6896103	cleavage	80	49	
VBA	486611	6894554	cleavage	82	46	
VBA	486631	6894375	cleavage	77	42	
VBA	486694	6894623	cleavage	86	234	
VBA	486709	6894672	cleavage	64	55	
VBA	486723	6894344	cleavage	90	160	
VBA	486727	6894737	cleavage	71	24	
VBA	486987	6894810	cleavage	66	125	
VF	542326	6839668	cleavage	32	190	S1 wide spacing
VF	542326	6839668	cleavage	62	351	S2 narrow spacing
VF	542336	6839658	cleavage	74	224	S1
VF	542345	6839648	cleavage	74	16	S1
VF	542357	6839595	cleavage	47	38	S1
VF	542357	6839595	cleavage	50	331	S2
VF	542405	6836710	cleavage	41	33	
VF	542410	6839486	cleavage	72	29	S1
VF	542643	6839574	cleavage	73	225	S1
VF	542713	6836598	cleavage	31	24	
VF	542821	6836536	cleavage	19	22	
VF	542841	6839291	cleavage	26	51	S1
VF	542847	6838517	cleavage	72	54	S1
VF	542883	6838527	cleavage	69	99	S1
VF	542939	6839217	cleavage	43	45	S1
VF	543012	6836619	cleavage	38	18	
VF	543036	6836989	cleavage	20	40	
VF	543132	6836793	cleavage	28	338	S1
VF	543148	6836670	cleavage	27	9	S1
VF	543166	6839243	cleavage	80	37	S1
VF	543264	6836666	cleavage	19	356	S1
VF	543442	6838700	cleavage	61	215	S1
VF	543446	6838714	cleavage	36	23	S1
VF	543488	6838831	cleavage	74	30	S1
VF	543503	6838905	cleavage	74	50	S1
VF	543503	6838905	cleavage	82	207	S4
VF	543514	6838924	cleavage	68	192	S1
VF	543514	6838924	cleavage	62	224	S3
VF	543515	6838982	cleavage	59	47	S1
VF	544154	6837404	cleavage	59	202	
VM	499595	6884179	cleavage	43	36	
VM	500070	6884314	cleavage	75	215	
VM	500227	6884396	cleavage	31	180	
VM	500567	6884474	cleavage	48	194	

VM	501122	6886895	cleavage	58	18	cleavage suspect
VM	501473	6885327	cleavage	67	55	
VM	501479	6885530	cleavage	22	1	
VM	501486	6885044	cleavage	39	69	
VM	501524	6885557	cleavage	80	21	
VM	501676	6886203	cleavage	37	181	fault with slicks; no gouge
VM	502057	6885067	cleavage	67	34	
VM	503202	6885087	cleavage	75	125	
VM	503202	6885087	cleavage	90	88	
VM	503366	6884311	cleavage	58	195	1.5m NW plunging ‘W’ fold; pale grey recessive i/b’s; all units ~1% py
VM	503387	6884344	cleavage	76	243	
VM	503419	6884337	cleavage	80	229	
VM	503963	6885725	cleavage	41	188	
VM	503963	6885725	cleavage	63	233	
VM	503980	6884135	cleavage	78	23	
	502934	6884110	cleavage	58	206	
Bloom	526353	6862516	fault	72	18	sinistral
Bloom	526602	6864026	fault	31	82	normal dextral
Bloom	526682	6861943	fault	67	252	normal
Bloom	526682	6861943	fault	85	250	normal
Bloom	526682	6861943	fault	59	264	dextral
Bloom	526724	6861815	fault	60	357	sinistral
Bloom	526829	6862232	fault	67	207	sinistral
Bloom	526840	6864045	fault	75	202	normal
Bloom	526893	6862143	fault	60	109	normal
Bloom	526895	6864048	fault	80	258	dextral
Bloom	527127	6864094	fault	86	48	normal
Bloom	527127	6864094	fault	40	255	normal
Bloom	527127	6864094	fault	89	72	shear zone
Bloom	527248	6864139	fault	33	238	normal
Bloom	527333	6864169	fault	54	231	sinistral
Bloom	527977	6860962	fault	63	72	sinistral?
Bloom	528691	6861022	fault	74	140	sinistral
Bloom	528759	6861052	fault	24	65	normal
Bloom	529159	6858735	fault	84	112	sinistral
Bloom	529956	6859207	fault	71	317	
Bloom	530693	6859280	fault	66	184	intrafolial slip - dextral
Bloom	530799	6859303	fault	57	44	sinistral?
Bloom	530824	6859318	fault	83	333	dextral
Hy	516265	6866850	fault	34	67	sinistral
Hy	516279	6866859	fault	76	216	dextral
Hy	516774	6867106	fault	58	251	sinistral
Hy	516870	6867127	fault	74	250	sinistral
Hy	516927	6867158	fault	63	323	small normal
Hy	517150	6865853	fault	36	74	sinistral
Hy	517150	6865853	fault	73	56	dextral

Hy	517150	6865853	fault	89	145	large sinistral normal
Hy	517150	6865853	fault	65	216	large dextral?
Hy	517193	6865823	fault	52	82	sinistral/normal
Hy	517193	6865823	fault	29	86	normal/sinistral
HY	517239	6867263	fault	75	76	
Hy-Jay	516833	6866444	fault	47	262	normal
Hy-Jay	516893	6866511	fault	84	285	sinistral
Hy-Jay	516956	6866338	fault	71	237	large sinistral
Hy-Jay	516974	6866305	fault	69	54	sinistral
Hy-Jay	516974	6866305	fault	89	262	sinistral
Hy-Jay	517285	6866239	fault	78	235	dextral - vn offset
JAY	519479	6865892	fault	45	123	
Jay - Reef	521422	6866492	fault	84	96	sinistral
Jay - Reef	521511	6866436	fault	85	308	sinistral
Jay - Reef	521511	6866436	fault	89	320	sinistral
Jay - Reef	521651	6866450	fault	89	290	dextral?
Jay - Reef	521651	6866450	fault	68	228	sinistral
Jay - Reef	522045	6866182	fault	56	198	dextral-reverse
Jay - Reef	522470	6865954	fault	52	293	major normal
Jay - Reef	522470	6865954	fault	51	239	major normal
Jay - Reef	522470	6865954	fault	50	295	major normal
Jay - Reef	522491	6866084	fault	45	302	major normal
Jay - Reef	522491	6866084	fault	46	276	major normal
Jay - Reef	522904	6865281	fault	83	40	sinistral
Jay - Reef	522925	6865238	fault	85	338	breccia zone
Jay - Reef	522925	6865238	fault	81	267	sinistral
Jay - Reef	522951	6865267	fault	85	133	normal
Jay - Reef	523707	6867295	fault	86	69	dextral
Jay - Reef	523710	6867565	fault	45	182	intrafolial slip -sinistral
Jay - Reef	523710	6867565	fault	70	331	sinistral
Jay - Reef	523741	6867655	fault	30	157	intrafolial slip - reverse
Jay - Reef	523741	6867655	fault	47	183	normal
Jay - Reef	523838	6868325	fault	86	58	
Off-claim	519902	6871876	fault	53	199	sinistral
Reef	521655	6864384	fault	51	281	sinistral
Reef	521655	6864384	fault	59	264	sinistral
Reef	522320	6863868	fault	75	234	normal
Reef	522320	6863868	fault	70	224	large dextral
Reef	522320	6863868	fault	59	216	dextral
Reef	522348	6864629	fault	86	282	sinistral reverse
Reef	522348	6864629	fault	74	54	
Reef	522669	6864869	fault	82	42	reverse sinistral
Reef	522735	6864130	fault	68	265	sinistral/reverse
Reef	522764	6864832	fault	39	235	reverse sinistral
Reef	522781	6864860	fault	76	287	dextral
Reef	522827	6864863	fault	71	272	

Reef	522879	6864860	fault	76	50	sinistral
Reef	522933	6864786	fault	81	232	sinistral reverse
Reef	522978	6865069	fault	82	306	large dextral
Reef	523008	6864867	fault	87	227	normal
Reef	523040	6864992	fault	85	257	sinistral
Reef	523040	6864992	fault	66	52	large. 2 sl sinistral
Reef	523044	6865017	fault	88	93	dextral
Reef	523052	6864205	fault	33	324	
Reef	523088	6864927	fault	89	326	2 sl dextral + sinistral
Reef	523088	6864932	fault	82	283	large dextral/reverse
Reef	523092	6864783	fault	56	198	normal
Reef	523092	6864783	fault	75	312	large
Reef	523092	6864783	fault	46	21	v large - normal?
Reef	523092	6864968	fault	60	12	large dextral
Reef	523094	6864966	fault	72	318	large dextral
Reef	523099	6864964	fault	75	297	large sinistral
Reef	523130	6864928	fault	83	239	sinistral
Reef	523130	6864928	fault	51	212	small sinistral
Reef	523139	6864740	fault	73	324	dextral
Reef	523140	6864722	fault	75	156	sinistral reverse
Reef	523140	6864722	fault	88	204	dextral
Reef	523140	6864722	fault	71	151	dextral
VBA	486267	6895105	fault	12	34	
VBA	486727	6894737	fault	82	31	
VF	541639	6836984	fault	55	62	fault azm. approximate
VF	542336	6839658	fault	52	118	normal
VF	542336	6839658	fault	66	144	?
VF	542345	6839648	fault	86	146	large dextral normal
VF	542345	6839648	fault	84	118	dextral normal flex of above fault
VF	542410	6839486	fault	81	286	dextral
VF	542410	6839486	fault	16	15	dextral
VF	542604	6839688	fault	49	339	normal
VF	542650	6839822	fault	81	168	normal - bed deflection
VF	542944	6838568	fault	87	191	
VF	542954	6838578	fault	36	254	sinistral
VF	543131	6836808	fault	80	148	dextral reverse
VF	543301	6838674	fault	86	213	dextral
VF	543432	6838690	fault	87	269	dextral
VF	543515	6838982	fault	76	167	sinistral?
VF	544392	6837849	fault	76	222	
VM	501676	6886203	fault	73	210	
Bloom	526319	6862541	fold axis	5	91	
Bloom	526893	6862143	fold axis	30	51	
Bloom	527160	6864104	fold axis	5	315	
Bloom	527193	6864128	fold axis	25	182	
Bloom	528486	6861001	fold axis	11	51	

Bloom	528759	6861052	fold axis	42	27	rootless
Bloom	529498	6861140	fold axis	7	11	s-fold
Hy	517128	6867003	fold axis	31	0	tight - isoclinal internal
Hy	517193	6865823	fold axis	9	154	isoclinal
HY	519094	6865875	fold axis	4	301	
Hy-Jay	516989	6866275	fold axis	62	130	isoclinal small
Off-claim	519620	6871536	fold axis	23	272	kink n-verging
Off-claim	519748	6871806	fold axis	16	87	
Off-claim	520620	6872007	fold axis	4	308	f1
Reef	521712	6864177	fold axis	5	166	
Reef	522602	6864918	fold axis	32	133	tight n-verging
Reef	522602	6864918	fold axis	26	98	m-fold/cren
Reef	522933	6864786	fold axis	20	273	
Reef	522968	6864766	fold axis	21	115	f1
Reef	523140	6864722	fold axis	20	310	
VBA	486136	6894967	fold axis	4	294	
VBA	486219	6895129	fold axis	6	113	
VBA	486631	6894375	fold axis	18	122	
VF	543264	6836666	fold axis	37	305	small asym ne-verging
VF	544154	6837404	fold axis	55	349	
VM	500582	6884505	fold axis	8	294	F2 (?) ; cleavage folded; no bedding
VM	503366	6884311	fold axis	34	265	1.5m NW plunging ‘W’ fold; pale grey recessive i/b’s; all units ~1% py
VM	503366	6884311	fold axis	38	312	1.5m NW plunging ‘W’ fold; pale grey recessive i/b’s; all units ~1% py
VM	503419	6884337	fold axis	45	275	
Bloom	528095	6858395	foliation	10	23	
Bloom	530036	6859206	foliation	16	47	bed?
Bloom	530236	6859322	foliation	39	185	bed?
Bloom	530465	6859361	foliation	81	197	bed?
Jay - Bloom	525969	6866445	foliation	27	217	
Jay - Bloom	526142	6866033	foliation	32	220	
Bloom	528758	6858521	fracture	75	54	conjugate
Bloom	528758	6858521	fracture	61	293	conjugate
Hy	517150	6865853	fracture	80	130	
Hy-Jay	516989	6866275	fracture	66	44	p-r fabric
Hy-Jay	516989	6866275	fracture	74	74	p-r fabric
Reef	523040	6864992	fracture	61	297	conjugate
Reef	523040	6864992	fracture	72	124	conjugate
VF	542939	6839217	fracture	87	315	regular
VF	543125	6836744	fracture	79	12	
VF	543125	6836744	fracture	55	76	
VF	543166	6839243	fracture	78	50	p-r fabric
VF	543166	6839243	fracture	76	208	p-r fabric
VF	543220	6836625	fracture	64	5	regular
VF	543462	6838758	fracture	68	79	conjugate
VF	543462	6838758	fracture	68	304	conjugate

VF	543503	6838905	fracture	78	266	en echelon
VF	543166	6839243	fracture cleavage	86	169	
VF	543442	6838700	fracture cleavage	48	254	
VF	543462	6838758	fracture cleavage	48	200	
VF	543503	6838905	fracture cleavage	89	113	
VF	543515	6838982	fracture cleavage	66	250	
Bloom	526145	6863466	intersection lineation	13	322	
Bloom	527248	6864139	intersection lineation	34	199	
Bloom	527416	6864235	intersection lineation	29	173	
Bloom	528127	6861001	intersection lineation	39	351	
Bloom	528410	6861003	intersection lineation	15	114	
Bloom	528578	6860988	intersection lineation	21	321	
Bloom	528633	6861012	intersection lineation	16	122	
Bloom	528758	6858521	intersection lineation	8	340	
Bloom	528858	6858583	intersection lineation	16	16	
Bloom	530762	6859295	intersection lineation	10	137	
Bloom	531027	6859307	intersection lineation	5	295	s0 intersection
Bloom	531027	6859307	intersection lineation	52	63	s0 intersection
Bloom	531117	6859305	intersection lineation	12	270	
Bloom	531424	6859503	intersection lineation	18	155	
Hy	516442	6866994	intersection lineation	11	120	
Hy	516695	6867126	intersection lineation	30	162	
Hy	516734	6865818	intersection lineation	23	280	bed/cl intersection
Hy	516734	6865818	intersection lineation	35	299	bed/cl intersection
Hy	516734	6865818	intersection lineation	43	313	s1-s2
Hy	516804	6867110	intersection lineation	26	198	
Hy	516894	6865867	intersection lineation	16	143	intersection
Hy	517151	6865876	intersection lineation	5	134	
Hy	517151	6865876	intersection lineation	8	187	
Hy	517193	6865823	intersection lineation	35	146	
Hy-Jay	516833	6866444	intersection lineation	31	118	intersection
Hy-Jay	516868	6866354	intersection lineation	22	135	anastomosinistralg intersection
Hy-Jay	517239	6866241	intersection lineation	27	146	intersection
JAY	519479	6865892	intersection lineation	8	319	
Jay - Bloom	525689	6867208	intersection lineation	16	181	on s0
Jay - Bloom	525689	6867208	intersection lineation	25	271	on s0
Jay - Bloom	525752	6866964	intersection lineation	25	272	intersection
Jay - Bloom	525849	6866555	intersection lineation	12	250	on s0
Jay - Bloom	525849	6866555	intersection lineation	17	220	on s0
Jay - Bloom	526154	6865966	intersection lineation	6	127	intersection
Jay - Reef	521200	6867276	intersection lineation	12	110	s0-s1
Jay - Reef	521210	6867308	intersection lineation	22	141	
Jay - Reef	521391	6866526	intersection lineation	11	295	
Jay - Reef	523646	6866613	intersection lineation	5	82	s0/cl
Jay - Reef	523646	6866613	intersection lineation	48	168	cl/cl
Off-claim	520269	6871953	intersection lineation	34	284	intersection

Off-claim	520299	6871955	intersection lineation	21	273	
Off-claim	520299	6871955	intersection lineation	1	157	l2 or l3 (cren)
RECEE	515456	6877312	intersection lineation	24	163	
RECEE	515615	6877203	intersection lineation	21	133	
Reef	522862	6864154	intersection lineation	13	84	intersection
Reef	522862	6864154	intersection lineation	19	179	intersection
Reef	522862	6864154	intersection lineation	11	104	s1-s2
Reef	522922	6864516	intersection lineation	11	132	
Reef	522971	6864788	intersection lineation	31	243	intersection
Reef	523026	6864393	intersection lineation	63	37	
Reef	523150	6864206	intersection lineation	19	142	intersection
Reef	523620	6864215	intersection lineation	19	298	s0-s1?
Reef	523620	6864215	intersection lineation	14	115	s0-s2?
VBA	485938	6894320	intersection lineation	48	322	
VBA	485964	6894373	intersection lineation	15	290	
VBA	486134	6894134	intersection lineation	10	291	
VF	542326	6839668	intersection lineation	12	118	intersection s1?/bed
VF	542336	6839658	intersection lineation	9	134	intersection
VF	542357	6839595	intersection lineation	9	124	s0-s1
VF	542357	6839595	intersection lineation	15	317	s1-s2
VF	542568	6839359	intersection lineation	4	133	intersection
VF	542650	6839822	intersection lineation	12	98	intersection
VF	542847	6838517	intersection lineation	21	332	intersection
VF	542939	6839217	intersection lineation	2	312	intersection
VF	543148	6836670	intersection lineation	14	296	intersection
VF	543264	6836666	intersection lineation	11	306	intersection
VF	543488	6838831	intersection lineation	11	114	intersection
VF	543503	6838905	intersection lineation	4	324	s0-s1?
VF	543503	6838905	intersection lineation	4	124	s0-s2?
VF	543503	6838905	intersection lineation	45	121	s1-s2
VF	543515	6838982	intersection lineation	5	141	intersection
Bloom	526353	6862516	slickenside	6	289	sinistral minor dextral
Bloom	526602	6864026	slickenside	22	132	normal dextral
Bloom	526682	6861943	slickenside	58	297	normal
Bloom	526682	6861943	slickenside	67	324	normal
Bloom	526682	6861943	slickenside	40	188	dextral
Bloom	526724	6861815	slickenside	15	78	sinistral
Bloom	526829	6862232	slickenside	22	294	sinistral
Bloom	526840	6864045	slickenside	71	268	normal
Bloom	526895	6864048	slickenside	40	167	dextral
Bloom	527127	6864094	slickenside	72	318	normal
Bloom	527127	6864094	slickenside	38	209	normal
Bloom	527127	6864094	slickenside	2	358	
Bloom	527248	6864139	slickenside	25	201	normal
Bloom	527333	6864169	slickenside	25	162	sinistral
Bloom	527977	6860962	slickenside	5	336	sinistral?

Bloom	528691	6861022	slickenside	31	63	sinistral
Bloom	528759	6861052	slickenside	23	104	normal
Bloom	529159	6858735	slickenside	13	202	sinistral
Bloom	529956	6859207	slickenside	31	43	
Bloom	530693	6859280	slickenside	32	110	dextral
Bloom	530799	6859303	slickenside	12	136	sinistral?
Bloom	530824	6859318	slickenside	48	64	dextral
Hy	516265	6866850	slickenside	19	123	sinistral
Hy	516279	6866859	slickenside	26	125	dextral
Hy	516774	6867106	slickenside	15	330	sinistral
Hy	516870	6867127	slickenside	4	168	sinistral
Hy	517150	6865853	slickenside	16	138	sinistral
Hy	517150	6865853	slickenside	23	339	dextral
Hy	517150	6865853	slickenside	47	55	sinistral normal
Hy	517150	6865853	slickenside	8	131	dextral?
Hy	517193	6865823	slickenside	27	154	sinistral/normal
Hy	517193	6865823	slickenside	23	153	normal/sinistral
HY	517239	6867263	slickenside	28	154	
Hy-Jay	516833	6866444	slickenside	45	279	normal
Hy-Jay	516893	6866511	slickenside	46	199	sinistral
Hy-Jay	516956	6866338	slickenside	42	310	sinistral
Hy-Jay	516974	6866305	slickenside	25	152	sinistral
Hy-Jay	516974	6866305	slickenside	48	352	sinistral
Jay - Reef	521422	6866492	slickenside	4	184	sinistral
Jay - Reef	521511	6866436	slickenside	5	42	sinistral
Jay - Reef	521511	6866436	slickenside	9	230	sinistral
Jay - Reef	521651	6866450	slickenside	31	20	dextral?
Jay - Reef	521651	6866450	slickenside	25	308	sinistral
Jay - Reef	522045	6866182	slickenside	39	138	dextral-reverse
Jay - Reef	522470	6865954	slickenside	52	288	normal
Jay - Reef	522470	6865954	slickenside	44	300	normal
Jay - Reef	522470	6865954	slickenside	50	293	normal
Jay - Reef	522491	6866084	slickenside	43	294	normal
Jay - Reef	522491	6866084	slickenside	46	276	normal
Jay - Reef	522904	6865281	slickenside	19	318	sinistral
Jay - Reef	522925	6865238	slickenside	36	330	sinistral
Jay - Reef	522951	6865267	slickenside	80	223	normal
Jay - Reef	523707	6867295	slickenside	35	159	dextral
Jay - Reef	523710	6867565	slickenside	12	279	sinistral
Jay - Reef	523710	6867565	slickenside	12	229	sinistral
Jay - Reef	523741	6867655	slickenside	21	124	re
Jay - Reef	523741	6867655	slickenside	44	154	normal
Jay - Reef	523838	6868325	slickenside	66	331	
Off-claim	519902	6871876	slickenside	2	88	sinistral
Reef	521655	6864384	slickenside	19	198	sinistral
Reef	521655	6864384	slickenside	44	339	sinistral

Reef	522320	6863868	slickenside	66	200	normal
Reef	522320	6863868	slickenside	51	153	dextral
Reef	522320	6863868	slickenside	47	143	dextral
Reef	522348	6864629	slickenside	55	192	sinistral reverse
Reef	522669	6864869	slickenside	56	310	reverse sinistral
Reef	522735	6864130	slickenside	40	0	sinistral
Reef	522735	6864130	slickenside	63	50	reverse
Reef	522764	6864832	slickenside	25	298	reverse sinistral
Reef	522764	6864832	slickenside	5	318	reverse dextral
Reef	522781	6864860	slickenside	36	12	dextral
Reef	522879	6864860	slickenside	42	324	sinistral
Reef	522933	6864786	slickenside	54	306	sinistral reverse
Reef	522978	6865069	slickenside	6	36	dextral
Reef	523008	6864867	slickenside	60	309	normal
Reef	523040	6864992	slickenside	31	172	sinistral
Reef	523040	6864992	slickenside	31	351	sinistral
Reef	523040	6864992	slickenside	45	125	
Reef	523044	6865017	slickenside	36	183	dextral
Reef	523052	6864205	slickenside	26	309	
Reef	523088	6864927	slickenside	44	236	dextral normal strong
Reef	523088	6864927	slickenside	32	56	sinistral normal weak
Reef	523088	6864932	slickenside	46	19	dextral/reverse
Reef	523092	6864783	slickenside	48	154	normal
Reef	523092	6864783	slickenside	12	221	
Reef	523092	6864968	slickenside	47	295	dextral
Reef	523094	6864966	slickenside	50	239	dextral
Reef	523099	6864964	slickenside	32	197	sinistral
Reef	523130	6864928	slickenside	33	142	sinistral
Reef	523139	6864740	slickenside	35	237	dextral
Reef	523140	6864722	slickenside	46	232	sinistral reverse
Reef	523140	6864722	slickenside	1	114	dextral
Reef	523140	6864722	slickenside	15	64	dextral
VF	542336	6839658	slickenside	47	128	normal
VF	542345	6839648	slickenside	21	18	dextral normal
VF	542604	6839688	slickenside	44	331	normal
VF	542954	6838578	slickenside	3	324	sinistral
VF	543131	6836808	slickenside	55	182	dextral reverse
VF	543301	6838674	slickenside	11	300	dextral
VF	543432	6838690	slickenside	15	10	dextral
VF	543515	6838982	slickenside	26	90	sinistral?
VM	501676	6886203	slickenside	45	1	
VM	503345	6885136	slickenside	29	117	
Bloom	529498	6861140	slump surface	16	277	
Bloom	526264	6862664	vein	64	330	quartz
Bloom	527193	6864128	vein	84	203	quartz chlorite
Bloom	527887	6860970	vein	65	343	quartz array

Bloom	530824	6859318	vein	61	331	
Hy	516447	6866205	vein	44	19	quartz array
Hy	516505	6867131	vein	75	254	quartz
HY	516984	6836282	vein	85	158	
HY	516984	6836282	vein	68	120	
HY	517063	6865498	vein	82	314	
HY	519080	6865899	vein	74	141	
HY	519094	6865875	vein	74	141	
JAY	519336	6865892	vein	79	158	
JAY	519360	6865892	vein	79	143	
JAY	519360	6865892	vein	34	48	
Jay - Reef	521210	6867308	vein	60	20	quartz array
Jay - Reef	521422	6866492	vein	82	195	quartz array
Jay - Reef	522045	6866182	vein	59	185	
Jay - Reef	523710	6867565	vein	38	255	quartz array
Jay - Reef	523741	6867655	vein	76	52	quartz array
Off-claim	520299	6871955	vein	62	286	quartz 1m
RECEE	515623	6877189	vein	76	323	
RECEE	516962	6879135	vein	53	15	
Reef	521391	6864457	vein	65	214	quartz array
Reef	521391	6864457	vein	70	353	quartz array
Reef	521921	6864017	vein	37	63	quartz array
Reef	522010	6864819	vein	36	233	quartz array
Reef	522512	6863983	vein	39	42	quartz
Reef	522774	6864168	vein	52	52	quartz
Reef	523045	6864304	vein	54	110	quartz array
Reef	523052	6864205	vein	70	250	quartz array
Reef	523620	6864215	vein	50	223	quartz array
VBA	485566	6893285	vein	90	70	
VBA	485989	6894405	vein	83	140	
VBA	485989	6894405	vein	75	140	
VBA	486481	6894510	vein	90	86	
VBA	486481	6894510	vein	62	167	
VBA	486551	6896011	vein	59	152	
VBA	486551	6896011	vein	82	131	
VBA	486600	6896103	vein	90	107	
VBA	486631	6894375	vein	82	200	
VBA	486694	6894623	vein	58	186	
VBA	486709	6894672	vein	62	100	
VBA	486723	6894344	vein	36	114	
VF	541710	6836975	vein	80	286	
VF	542345	6839648	vein	59	347	quartz array
VF	542568	6839359	vein	76	156	quartz rare 1 cm
VF	542944	6838568	vein	87	191	quartz
VF	543012	6836619	vein	41	12	
VF	543125	6836744	vein	75	194	quartz abundant

VF	543125	6836744	vein	84	153	later cross-cutting
VF	543128	6836660	vein	76	157	quartz array
VF	543166	6839243	vein	74	180	thickish quartz
VF	543264	6836666	vein	52	235	// to bedding
VF	543462	6838758	vein	69	50	en echelon
VF	543515	6838982	vein	76	167	quartz array
VF	543515	6838982	vein	25	234	25 cm quartz
VF	544154	6837404	vein	80	278	
VF	544392	6837849	vein	76	340	
VF	544568	6838643	vein	82	315	
VM	499595	6884179	vein	52	309	
VM	499595	6884179	vein	90	54	
VM	500414	6887429	vein	59	123	
VM	500445	6884444	vein	74	196	
VM	500570	6884435	vein	90	122	vn’s 5-40cm x 5-25m over 10m area
VM	501473	6885327	vein	72	2	
VM	501524	6885557	vein	80	21	
VM	501676	6886203	vein	40	120	
VM	501676	6886203	vein	31	293	
VM	503345	6885136	vein	61	117	Slicks noted in plane of vein
VM	503349	6885143	vein	82	279	Qt Carb Chlorite vein with trace galena & Py in vuggy 2ndary vein
VM	503349	6885143	vein	65	54	Qt Carb Chlorite vein with trace galena & Py in vuggy 2ndary vein
VM	503360	6885159	vein	80	70	qt vn swarm