

**Assessment Report on
Geological and Geochemical Work
On The Following Claims**

Event # 4101298	Event # 4110554
396830	522217
396831	522218
396832	522219
396833	522220
	522221
	522222

**Located 32 Km Northeast of
Stewart, British Columbia
Skeena Mining Division**

**56 degrees 12 minutes latitude
129 degrees 30 minutes longitude**

N.T.S. 104 A/4

Work permit# Mx-1-643

Project Period: July 11 to September 26, 2006

**On Behalf of
Pinnacle Mines Ltd & Mountain Boy Minerals**

Report By

A. Walus, M.Sc., P.Geo.

Date: December 06, 2006

DATE: 12/06/06
BY: A. Walus, M.Sc., P.Geo.
OFFICE: Vancouver, B.C.

TABLE OF CONTENTS

	<u>Page</u>
SUMMARY	1
INTRODUCTION	3
Location and Access	3
Physiography and Topography	3
Property Ownership	3
Work History	4
GEOLOGY	5
Regional Geology	5
Property Geology	6
Alteration-Mineralization	7
GEOCHEMISTRY	8
Introduction	8
Field Procedure and Laboratory Technique	8
Statistical Treatment of Data	9
CONCLUSIONS AND DISCUSSION	10
RECOMMENDATIONS	10
REFERENCES	11
CERTIFICATE OF AUTHOR'S QUALIFICATIONS	12
STATEMENT OF EXPENDITURES	13

LIST OF FIGURES

		<u>After Page</u>
Figure 1	Location Map	3
Figure 2	Claim Map	3
Figure 3	Regional Geology Map	5
Figure 4	BA Claims – Sample Location Map	in pocket
Figure 5	Barbara Zone – Geology and Sample Location Map	7

LIST OF APPENDICES

APPENDIX I	Rock Samples Descriptions
APPENDIX II	Geochemical Results
APPENDIX III	Mineral Claim Exploration Statement

SUMMARY

The BA property is situated in the headwaters of Nelson and Bear glaciers, approximately 32 kilometers northeast of Stewart, British Columbia. The claim area is centered on 56 degrees 12 minutes latitude and 129 degrees 38 minutes longitude on NTS sheet 104 A/4. At the present time access to the claims is by helicopter from Stewart or from the Ellsworth logging camp situated on Highway 37 about 20 km to the east.

The BA property consists of ten claims totaling 4,564.97 hectares. At present, the claims are owned by Pinnacle Mines Ltd. (50%) and Mountain Boy Minerals (50%).

During 2006 program of rock sampling on BA claims 32 grab, 110 float and 4 chip samples were collected. The program was conducted by the author of this report on behalf of Pinnacle Mines Ltd and Mountain Boy Minerals – the owners of the claims.

All samples were prepared and analyzed by Assayers Canada in Vancouver, British Columbia.

The property lies within a belt of Jurassic volcanic rocks called Stewart Complex which extends from the Kitsault area north to Stikine River. This belt hosts numerous precious and base metals deposits including the producing Eskay Creek and formerly producing Snip, Premier and Granduc mines.

The eastern part of the property (claims Ba-1 to 4) is underlined by a large intrusion of off-white feldspar – biotite porphyry. To the west, this rock is in contact with another intrusion of dark gray to black feldspar porphyritic basalt/andesite. Most of the central and northern parts of BA-1 to 4 claims are occupied by andesite pyroclastics cut by dykes of feldspar-biotite porphyry. The northern part of BA-2 claims (396831) host intrusion of diorite and associated skarn.

The western part of the property is dominated by mudstones and siltstones of Salmon River Formation. Other rocks present in this area include rocks of Bowser Lake Group, Mount Dilworth (?) and Betty Creek Formations. They constitute a gently dipping syncline.

During the 2006 exploration program on BA property a new mineralized zone called Barbara zone was found. It is composed of exhalite horizons with related zinc-lead-silver mineralization. The main exhalite horizon is up to 40-50 metres wide and can be traced for 1 kilometre. It is comprised of intercalated centimeter scale laminae of red, gray, black and green chert. Some sections of exhalite consist of more massive red chert (jasper). Not far from the main exhalite horizon there are also a few other, much thinner (1-3m) exhalite horizons. Mineralization is confined to a sedimentary horizon(s) immediately below exhalite. Mineralization related to a minor exhalite horizon 2-3 metres wide was sampled by two chip samples. One of these samples (sample BA-101), a 1.7 metre (true width) chip across finely laminated mudstone/limestone and chert with extremely fine-grained disseminated sulphides and abundant pervasive hydrozincite stain assayed 5.24% Zn, 0.66% Pb and 55.2 g/t Ag. Another sample (BA-107), a 1.2 metre chip (true width) from mudstone-limestone-chert breccia with some extremely fine disseminated sulphides and abundant pervasive hydrozincite stain assayed 2.17% Zn, 0.41% Pb and 13.5 g/t Ag.

Samples associated with the main exhalite horizon include a sample BA-112, a 0.5 m chip from intercalated mudstone, chert and andesite tuff with strong limonite and hydrozincite stain, which assayed 1.98% Zn, 0.4%Pb and 67.7 g/t Ag. The highest assays came from two float samples derived from the contact zone of the main exhalite horizon. Sample BA-100 assayed 15.2% Zn, 3.05% Pb and 121.3 g/t Ag. Second sample (BA-111) assayed 10.8% Zn, 8.54% Pb and 305 g/t Ag. Due to difficult access and overburden cover the sampling done so far does not represent the entire widths of mineralized zones.

The Barbara zone is closely associated with very strongly silicified felsic volcanic rocks which were recognized in most of 2006 drill holes (but not on the surface). These felsic rocks, which under a petrographic microscope were identified as dacite, represent either dacites of Mt. Dilworth Formation or a dacite horizon within upper level of Betty Creek Formation.

The newly discovered Barbara zone represents a vent portion of Kuroko type VMS system. The new discovery came in the wake of a last year prospecting programs on BA - 1 to 4 claims. During that program a float of mudstone with some extremely fine grained sulphides and hydrozincite stain assayed as much as 10.5% zinc and 1.21% lead. During this year exploration program a float composed of very strongly K-feldspar altered felsic fragments cemented by fine grained sulphides (sample BA-17) was found in the same general area. The sample assayed 6.9% zinc, 2.3% lead and 759.6 g/t silver. The newly discovered Barbara zone can not be a source for these two high grade float samples, since it is separated from them by a ridge over 7000 feet high. This in turn indicate, that there is at least one more VMS type zone located somewhere in the south or southwest portion of the property.

For the next exploration season: prospecting, detailed geological mapping, IP geophysical survey and drilling is recommended. The work should focus on the newly discovered Barbara zone as well as on the south and southwest portions of the property. The cost of the program is estimated at 543,000 dollars.

INTRODUCTION

The 2006 rock sampling program on BA claims was conducted by the author of this report on behalf of Pinnacle Mines Ltd. and Mountain Boy Minerals – the owners of the claims. This report covers the work conducted during this program and included in two statements of work (events number 4101298 and 4110554). During the program 32 grab, 110 float and 4 chip samples were collected. Samples locations are shown on Figures 4 and 5. Descriptions of samples are given in Appendix 1. Transportation to the claims area was done in part by a 206 helicopter provided by Hayes Helicopters from its field base in Stewart, BC and partly by Hughes 500D helicopter provided by Prism Helicopters from Sabina Resources exploration camp in Nelson Creek. Personnel stayed in an apartment suite in Stewart. Meals were either acquired at local restaurant or prepared in the apartment by the crew.

The complete list of sources used in this report is provided in references.

All samples were prepared and analyzed by Assayers Canada in Vancouver, British Columbia.

Location and Access

The property is situated in the headwaters of Nelson and Bear Glaciers approximately 32 kilometers northeast of Stewart, British Columbia. The claims area is centered on 56 degrees 12 minutes latitude and 129 degrees 38 minutes longitude on NTS sheet 104 A/4. Claims location is shown on Figure 1.

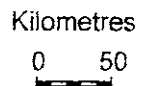
At the present time access to the claims is by helicopter from Stewart or from the Ellsworth logging camp situated on Highway 37 about 20 km to the east.

Physiography and Topography

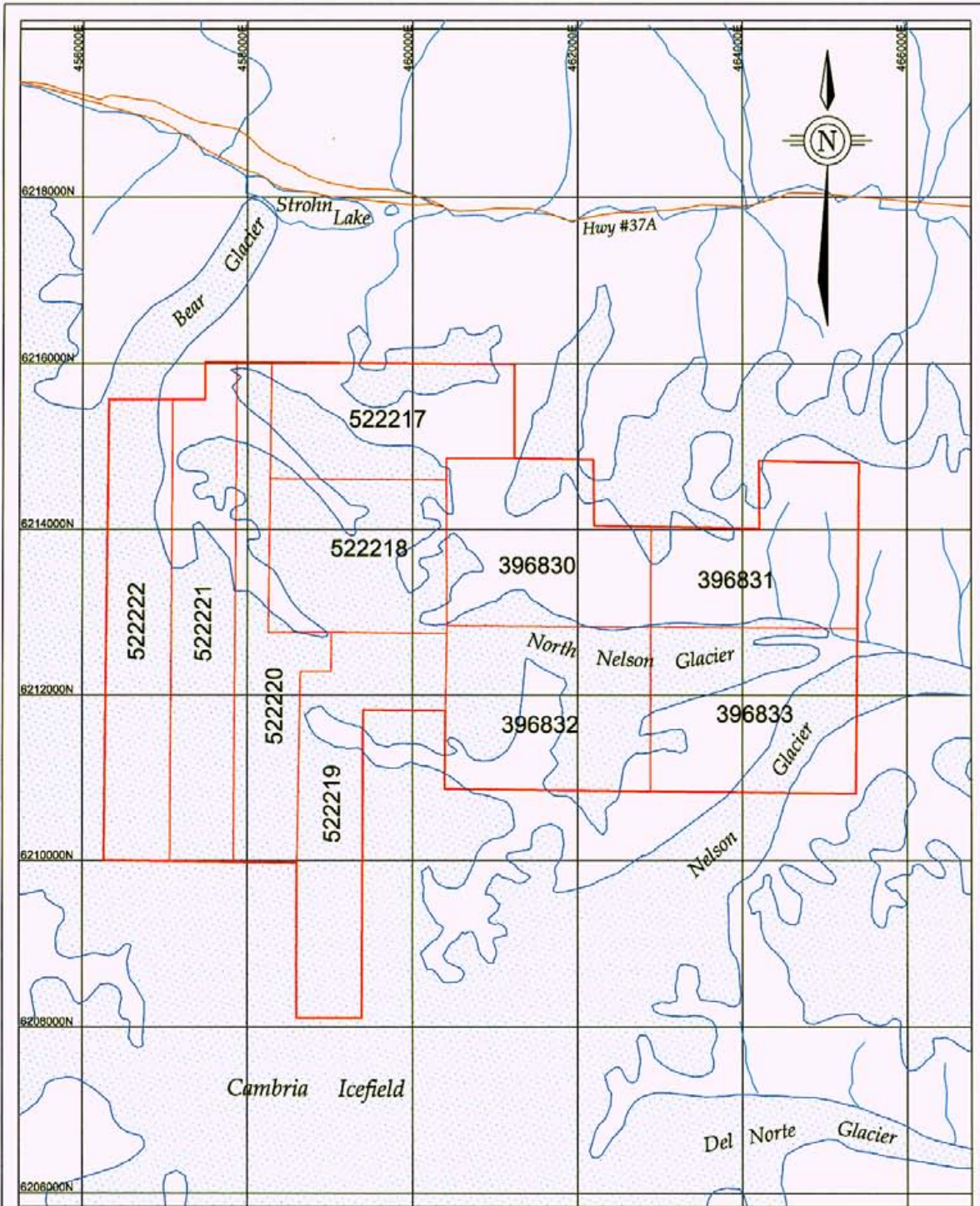
The area of BA claims encompasses steep mountain slopes typical of the Coastal Range region of British Columbia. Slopes range from moderate to precipitous. Elevations vary from about 1000 to almost 2300 metres. Topography is rugged with several glaciers transecting the area. Approximately a half of the claims are covered by ice and snow, another 15-20% is covered by talus and glacial moraine, outcrops comprise the remaining 30-35% of the property. Lower slopes of the mountain valleys are occupied by spruce and hemlock trees. Higher elevations are covered by alpine grass and heather. Due to the large snowfall, the surface exploration is restricted to summer and early fall with the maximum rock exposure occurring in late August and September.

Property Ownership

The BA property consists of ten claims totaling 4,564.97 hectares located in the headwaters of Nelson and Bear Glaciers. Relevant claim information with respective NTS map sheets is summarized below:



PINNACLE MINES LTD. MOUNTAIN BOY MINERALS	
BA CLAIMS SKEENA MINING DIVISION, B.C.	
LOCATION MAP	
NTS: 104A/4	SCALE: As Shown
DATE: Nov., 2006	FIGURE: 1



LEGEND

-  Glacier
-  Creek and Lake
-  Road



 522222 Contours of the property and individual claims

PINNACLE MINES LTD.
MOUNTAIN BOY MINERALS

BARBARA PROJECT
SKEENA MINING DIVISION, B.C.

CLAIM MAP

NTS: 104A/4	SCALE: 1:70,000
DATE: November, 2006	FIGURE: 2

<u>Name</u>	<u>Tenure</u>	<u>NTS Map Area</u>	<u>Area in ha</u>	<u>Expiry Date</u>
BA 1	396830	NTS 104 A/4	500.00	September 20/2007
BA 2	396831	NTS 104 A/4	500.00	September 20/2007
BA 3	396832	NTS 104 A/4	500.00	September 20/2007
BA 4	396833	NTS 104 A/4	500.00	September 20/2007
BA 5	522217	NTS 104 A/4	433.28	November 11/2009
BA 6	522218	NTS 104 A/4	433.45	November 11/2009
-	522219	NTS 104 A/4	451.82	November 11/2009
BA 7	522220	NTS 104 A/4	361.31	November 11/2009
-	522221	NTS 104 A/4	451.60	November 11/2009
-	522222	NTS 104 A/4	433.54	November 11/2009

Claims location is shown in Figure 2 copied from MINFILE database.

At present, the claims are owned by Pinnacle Mines (50%) and Mountain Boy Minerals (50%).

Work History

The only work on the property was done in 2005 when 15 rock samples (all float) were collected on BA-1 to 4 claims. One of the samples (A05-268) assayed as much as 10.5% zinc, 1.21% lead, and 147 ppm mercury. The sample also showed anomalous silver (8.4 ppm), arsenic (328 ppm), molybdenum (44 ppm), antimony (130 ppm) and tungsten (2514 ppm).

The closest prospect with recorded work is located 4 kilometres to the southeast at Teuton's Resources Del Norte Claim group. In 2002, Teuton Resources discovered a high-grade gold-silver mineralization in this area. That year, Teuton completed sampling and small three-holes drilling program. The results of the 2002 surface sampling program include 10 meters of 0.179 opt Au and 8.4 opt Ag. The best drill-hole, 2002-3 assayed 0.223 opt Au and 8.09 opt Ag over a drill length of 23.4 meters. The two most important mineralized zones of Del Norte claim group i.e. K (Kosciuszko) zone and LG vein are located along the contact between altered andesite pyroclastics of Betty Creek Formation and mudstones/siltstones of Salmon River Formation. Teuton's drilling defined a significant mineralized structure containing gold-silver bearing mineralization hosted in near-vertically dipping, quartz-sulfide/sulfosalt vein and breccia zones, with a majority of the intersections containing gold equivalent values greater than 0.40 oz/ton. Including drilling completed in 2002, 2003, 2004 and 2005, this structure has now been tested by 16 drill pads along an 1100-meter long strike length and to a depth of 450 meters.

The Willoughby prospect is located in the headwaters of Willoughby glacier, some 10 kilometres to the south from BA property. A mineralized zone carrying low-grade gold and silver values was investigated in this area in 1941 and the Wilby group of claims was staked in 1945.

To date, 11 mineralized occurrences have been located on the Willoughby property. Mineralization consisting of pyrite, pyrrhotite along with lesser sphalerite, galena and rare visible gold occurs in veins, stockwork and fracture fillings. In addition, pyrite and pyrrhotite occur as

semimassive to massive in lenses and pods. Several of the zones appear to be intrusion related. The best drill intersection averages 40.1 grams per tonne gold and 109.6 grams per tonne silver over 11.7 meters in one of the zones.

The former Goat mine is located 8 kilometres to the north from BA claims. The showings were staked first in 1960 and than restaked in 1963 by Newmont Mining and Granby Mining. Noradco acquired the claims in 1964 and completed trenching, sampling and small (3 holes) drilling program on the property. In 1965, 2 adits were driven on the F vein and 2 raises were driven to the G vein. In 1971, Abitibi acquired the Shield Minerals interest as well as incorporated Nordore Mining Co. In 1974, Nordore rehabilitated the workings now on the Ken 1-4 and Goat A-H claims. In 1974, the Remus claims were acquired as a mill site. About 1770 tonnes of ore were stockpiled. In 1976, about 295 tonnes of ore was milled from a portable concentrator. Development work on the E vein recommenced in 1979 and "some" material was put through the concentrator. In 1980, underground development continued and the mill operated for several months. The mill was destroyed by fire in 1981 and all work ceased. Bond Gold carried out a geophysical survey over the property in 1990. In 1991, Cameco conducted geochemical surveys and sampling on the Ken and Hugh claims. Proven and probable reserves in 1979 were 8800 tonnes grading 4782.9 grams per tonne silver and 10.6 grams per tonne gold. Recorded production during 1975 and 1979-81 was 1,794,049 grams of silver, 5,475 grams of gold, 52,641 kilograms of zinc, 4,071 kilograms of lead and 153 kilograms of copper.

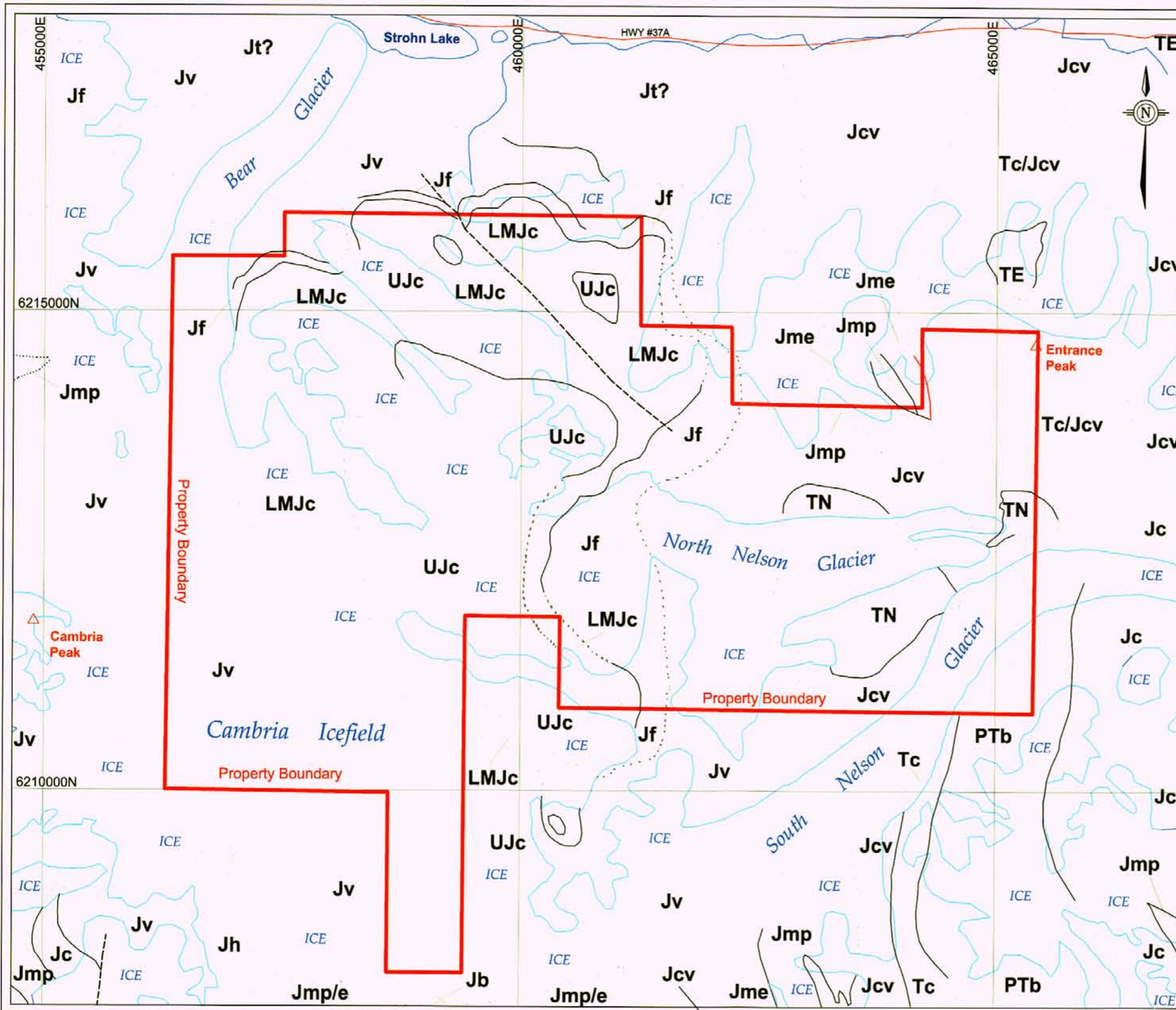
GEOLOGY

Regional Geology

The BA claims lie in the Stewart area, east of the Coast Crystalline Complex and within the western boundary of the Bowser Basin. Rocks in the area belong to the Mesozoic Stuhini Group, Hazelton Group and Bowser Lake Group that have been intruded by plutons of both Cenozoic and Mesozoic age.

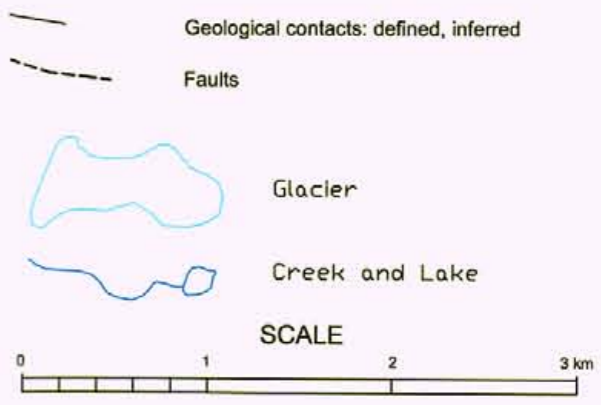
According to C.F. Greig, in G.S.C. Open File 2931, portions of the general Stewart area are underlain by Triassic age Stuhini Group. The Stuhini Group rocks either underlie or are in fault contact with the rocks of Hazelton Group. These Triassic age rocks consist of dark gray, laminated to thickly bedded silty mudstone, and fine to coarse-grained sandstone. Local heterolithic pebble to cobble conglomerate, massive tuffaceous mudstone and thick-bedded sedimentary breccia and conglomerate also form part of the Stuhini Group.

The large exposure of Hazelton Group rocks on the west side of Bowser Basin has been named the Stewart Complex. It forms a north-northwesterly trending belt extending from Alice Arm to the Iskut River. At the base of the Hazelton Group is the lower Lower Jurassic volcanoclastic Unuk River Formation. This is overlain at steep discordant angles by a second, lithologically similar, middle Lower Jurassic volcanic package (Betty Creek Formation), which in turn is overlain by an upper Lower Jurassic thin felsic tuff horizon (Mt. Dilworth Formation). Middle



LEGEND

- JURASSIC**
- BOWSER LAKE GROUP**
- UJc** Dark gray to black silty mudstone and arkosic litharenite
- HAZELTON GROUP**
- LMJc** SALMON RIVER FORMATION
Thin bedded to laminated mudstone, siltstone, tuffaceous chert, chert and cherty argillite
 - Jf** Pale gray to white felsic pyroclastic rocks and flows
 - Jb** Dark green pyroxene-phyric basaltic volcanic and volcanoclastic rocks
 - Jmp** Maroon mafic to intermediate volcanic rocks
 - Jme** Maroon epiclastic rocks
 - Jc** Undivided dark gray to black epiclastic rocks
 - Jcv** Undivided epiclastic and subordinate volcanic rocks
 - Jv** Undivided, mainly pyroclastic fragmental rocks
 - Jt?** Dark greenish-gray andesite/dacite lapilli and ash tuff
- TRIASSIC**
- Tc** Dark gray silty mudstone, siltstone and sandstone
 - PTb** Dark green feldspar-phyric trachybasalt
- TERTIARY**
- TN** Potassium feldspar megacrystic biotite +/- hornblende (?) monzogranite and granodiorite
 - TE** Feldspar porphyry



After C. Grieg et al. (1994)

PINNACLE MINES LTD.
MOUNTAIN BOY MINERALS

BARBARA PROJECT
SKEENA MINING DIVISION, B.C.

REGIONAL GEOLOGY MAP

NTS: 104A/4	SCALE: 1:40,000
DATE: Nov, 2006	FIGURE: 3

Jurassic non-marine sediments with minor volcanics of the Salmon River Formation unconformable overlie the above volcanoclastic sequence.

The Unuk River Formation is at least 4500 metres thick, monotonous package of green andesitic rocks which include ash and crystal tuff, lapilli-tuff, pyroclastic breccia and lava flows.

The Betty Creek Formation represents another cycle of trough filling with a sequence of distinctively coloured red to green epiclastic rocks with interbedded tuffs and flows which range in composition from andesitic to dacitic.

The upper Lower Jurassic Mt. Dilworth Formation consists of a 20 to 120m thick sequence composed chiefly of variably welded dacite tuffs. Hard, resistant, often pyritic rocks of this formation often form gossaneous cliffs. Rocks of Mt. Dilworth Formation are important stratigraphic marker in the Stewart area.

The Middle Jurassic Salmon River Formation is a thick package of complexly folded sedimentary rocks which include banded, predominantly dark colored siltstone, greywacke, and sandstone with intercalated calcarenite rocks, minor limestone, argillite, conglomerate, littoral deposits, volcanic sediments and minor flows.

Overlying the above sequences are the Upper Jurassic Bowser Lake Group rocks. These rocks are exposed along the western edge of the Bowser Basin, they also occur as remnants on mountaintops in the Stewart area. These rocks consist of dark grey to black clastic rocks dominated by silty mudstone and thick beds of massive, dark green to dark grey, fine to medium grained arkosic sandstone.

A variety of intrusive rocks formed in the area during Early Jurassic and Tertiary periods. The granodiorites of the Coast Plutonic Complex largely engulf the Mesozoic volcanic terrain to the west. To the east, there are numerous smaller intrusions which range in composition from monzonite to granite. Some of them probably represent apophysis of the Coast plutonism, others are synvolcanic. Double plunging, northwesterly trending folds of the Salmon River and underlying Betty Creek Formations dominate the structural setting of the area.

A portion of Geological Survey of Canada regional geology map by C.J Greig., et al (1994) which covers the property and adjacent areas is presented in figure 3.

Property Geology

Eastern part (Claims 396830 to 396833)

The southern part of this area is underlined by a large intrusion of off-white coloured feldspar – biotite porphyry. To the west, this intrusion is in contact with another intrusion of dark gray to black feldspar porphyritic basalt/andesite. Most of the central and northern parts of BA-1 to 4 claims are occupied by andesite pyroclastics cut by dykes of feldspar-biotite porphyry. The northern part of BA 2 claim (396831) host intrusion of diorite and associated skarn.

Western part (claims 522217 to 522222)

The western part of the property is dominated by mudstones and siltstones of Salmon River Formation. Other rocks present in this area include rocks of Bowser lake group, Mount Dilworth (?) and Betty Creek Formations. All these rocks are part of a syncline gently dipping towards the middle of the property.

Rocks of Mount Dilworth Formation (?) consist of extremely silicified fragmental felsic rocks forming a horizon which vary in thickness from a few dozen metres to over a kilometer.

Rocks of Betty Creek Formation observed along the western edge of the property consist of andesite pyroclastics and epiclastics and green aphanitic to feldspar+/-hornblende (?) porphyritic andesite. The latter rock formed primarily as shallow intrusions.

All the sedimentary and volcanic rocks underlying the BA property are cut by off-white dykes of feldspar porphyry.

Alteration-Mineralization

During the 2006 exploration program on BA property a new mineralized zone called Barbara zone was found. The new zone is located in the upper parts of Bear Glacier (see figure 4 for zone location).

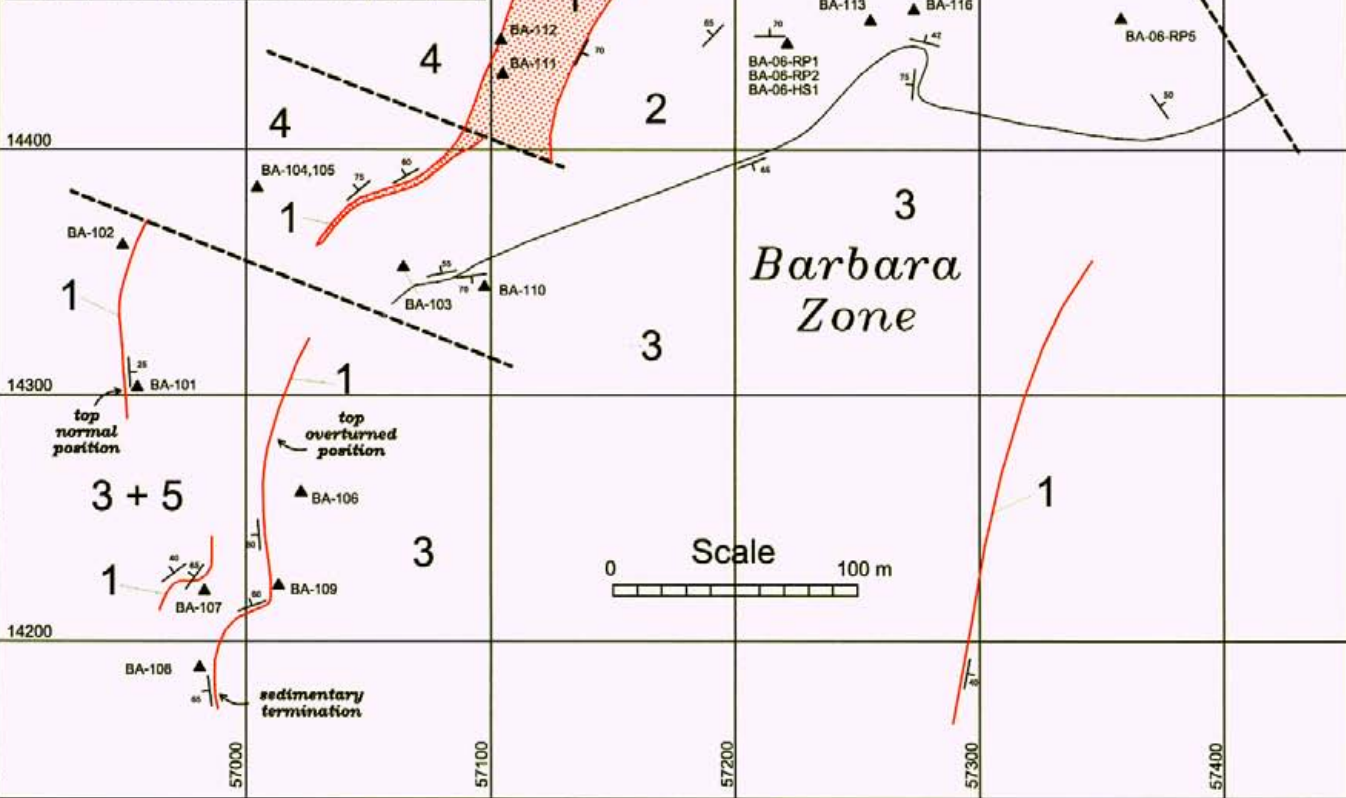
The new zone is composed of exhalite horizons with related zinc-lead-silver mineralization. The main exhalite horizon is up to 40-50 metres wide and can be traced for 1 kilometre. It is composed of intercalated centimeter scale laminae of red, gray, black and green chert. Some sections of exhalite consist of more massive red chert (jasper). Not far from the main exhalite horizon there are also a few other, much thinner (1-3m) exhalite horizons. Mineralization is confined to a sedimentary horizon(s) immediately below exhalite. Mineralization related to a minor exhalite horizon 2-3 metres wide was sampled by two chip samples. One of these samples (sample BA-101), a 1.7 metre (true width) chip across finely laminated mudstone/limestone and chert with limonite and abundant pervasive hydrozincite stain assayed 5.24% Zn, 0.66% Pb and 55.2 g/t Ag. Another sample (BA-107), a 1.2 metre chip (true width) from mudstone-limestone-chert breccia with some extremely fine disseminated sulphides and abundant pervasive hydrozincite stain assayed 2.17% Zn, 0.41% Pb and 13.5 g/t Ag.

Samples associated with the main exhalite horizon include a 0.8m chip sample (BA-104) from a black mudstone/tuff with extremely fine grained sulphides and pervasive hydrozincite stain which assayed 1.05% Zn, 0.2 % Pb and 8.4 g/t Ag. Another sample from the contact zone (sample BA-112), a 0.5 m chip from intercalated mudstone, chert and andesite tuff with strong limonite and hydrozincite stain assayed 1.98% Zn, 0.4%Pb and 67.7 g/t Ag. The highest assays came from two float samples derived from the contact zone of the main exhalite horizon. Sample BA-100 assayed 15.2% Zn, 3.05% Pb and 121.3 g/t Ag. Second sample (BA-111) assayed 10.8% Zn, 8.54% Pb and 305 g/t Ag.

All samples have high levels of mercury with the high of 19000 ppb.

Due to difficult access and overburden cover the sampling done so far does not represent the entire widths of mineralized zones.

Sample Number	Sample Type	Au ppm	Ag ppm	Cu %	Pb %	Zn %	Hg ppb
BA-101	chip 1.7m	0.01	55.2	0.006	0.66	5.24	9
BA-102	Float	<0.01	110.2	0.006	0.29	0.07	9000
BA-103	Float	<0.01	10.6	0.002	0.11	1.15	3000
BA-104	chip 0.8m	0.01	8.4	0.004	0.2	1.05	4
BA-105	Grab	<0.01	33.3	0.008	0.13	0.86	13000
BA-106	Grab	<0.01	40.5	0.022	0.06	6.4	19000
BA-107	chip 1.2m	0.01	13.5	0.002	0.41	2.17	6
BA-108	Float	<0.01	39.5	0.004	1.23	1.39	910
BA-109	Grab	0.01	55.4	0.013	0.09	0.39	4000
BA-110	Grab	<0.01	1.6	0.001	0.02	0.04	79
BA-111	Float	0.03	305	0.026	8.54	10.8	41
BA-112	chip 0.5m	0.02	67.7	0.01	0.4	1.98	11
BA-113	Float	0.04	38.8	0.018	0.1	0.13	619
BA-114	Float	0.01	1.5	0.004	0.01	0.01	178
BA-116	Grab	0.02	18.4	0.009	0.03	0.01	97
BA-117	Grab	<0.01	4.8	0.007	0.06	0.08	230
BA-118	Float	<0.01	1.3	0.005	0.01	0.01	78
BA-06-HS 1	Grab	<0.01	1.5	0.002	0.01	0.01	
BA-06-HS 2	Grab	0.01	7.8	0.007	0.04	0.54	
BA-06-HS 3	Grab	<0.01	7.9	0.002	0.56	2.91	
BA-06-HS 4	Grab	<0.01	5.7	0.003	0.02	0.28	
BA-06-HS 5	Grab	0.02	641.9	0.023	0.64	0.33	
BA-06-RP 1	Grab	<0.01	5.9	0.006	0.09	0.05	
BA-06-RP 2	Grab	<0.01	110.9	0.012	2.04	0.61	
BA-06-RP 3	Grab	<0.01	2.4	0.004	0.06	0.07	
BA-06-RP 4	Grab	<0.01	8.2	0.004	0.15	0.81	
BA-06-RP 5	Grab	0.01	26.6	0.004	0.04	0.05	



LEGEND

- | | | |
|---|---|---------------------|
| 1 | Exhalite, mainly finely laminated hematitic chert, in places also massive | Geological contacts |
| 2 | Intercalated strongly silicified rocks, exhalite and mudstone | Faults |
| 3 | Andesite pyroclastics intruded by andesite | Bedding |
| 4 | Feldspar +/- hornblende (?) porphyritic andesite | BA-109 Rock samples |
| 5 | Mudstone/siltstone | |

PINNACLE MINES LTD.
MOUNTAIN BOY MINERALS
BARBARA PROJECT
 SKEENA MINING DIVISION, B.C.

GEOLOGY AND
SAMPLE LOCATION MAP

NTS: 104A/4	SCALE: 1:3,000
DATE: November, 2006	FIGURE: 5

The Barbara zone is closely associated with very strongly silicified felsic volcanic rocks which were recognized in most of 2006 drill holes (but not on the surface). These felsic rocks, which under a petrographic microscope were identified as dacite, represent either dacites of Mt. Dilworth Formation or a dacite horizon within upper level of Betty Creek Formation. Figure 5 shows geology and samples location in direct vicinity of Barbara zone.

GEOCHEMISTRY

Introduction

In 2006, a total of 146 geochemical rock samples were taken from the property. The location of the samples was determined using GPS. Figure 4 shows location and results of all 146 samples in relation to the claim lines and topographical features. Separately, figure 5 shows location and results of samples located close to Barbara zone. Icefield boundaries have been taken from the most recent government topographic maps; however, these are often inaccurate. Pronounced ablation in the Stewart area during the past years has exposed much new rock outcrop and reduced the size of snow and icefields considerably.

All samples were analyzed by Assayers Canada, in Vancouver, British Columbia.

All samples were analyzed for silver, copper, lead zinc and mercury. Part of the samples was analyzed also for gold and 30 elements ICP. Complete geochemical results are presented in Appendix II.

Field Procedure and Laboratory Technique

Rock samples were taken in the field with a prospector's pick and collected in standard plastic sample bags. Weight of individual samples ranged from 0.5 to 2.0 kgs.

Rock samples were first crushed to minus 10 mesh (70 % of sample) using jaw and cone crushers. Then 250 grams of the minus 10-mesh material was pulverized to minus 150 mesh using a ring pulverizer. A modified Aqua Regia solution is added to each sample and leached for 1 hour at greater than 95 degrees Celsius. The resulting solution was then analyzed by atomic absorption. The analytical results were then compared to prepared standards for the determination of the absolute amounts. For the determination of the remaining trace and major elements Inductively Coupled Argon Plasma (ICP) was used. In this procedure a 0.5-gram portion of the minus 140-mesh material is digested with aqua regia for 1 hour at 95 degrees Celsius and made up to a volume of 20 mls prior to the actual analysis in the plasma. Again the absolute amounts were determined by comparing the analytical results to those of prepared standards.

Laboratory procedures for specific metals are presented below:

Procedure summary for gold fire assay:

Lead flux and silver inquart are added to the sample and mixed. Samples are fused in batches of 24 assays along with natural standard and a reagent blank. This batch of 26 assays is carried through the whole procedure as a set.

After cuppellation (which removes lead), the precious metal bead the precious metal bead is parted in nitric acid to remove the silver. The remaining gold bead is either weighted (gravimetric finish) or dissolved in aqua regia and analyzed on atomic adsorption spectrometer, using a suitable standard set. The natural standard fused along with the sample set must be within 2 standard deviations of its known value or the whole set is re-assayed.

10% of the samples in a set are re-assayed and reported in duplicate, along with the standard and reagent blank.

Detection limit: 0.01 g/tonne

Procedure summary for copper, lead, zinc, silver, and molybdenum assays:

A 1.000 gram sub-sample is weighed from the pulp bag for analysis. Each batch of 30 assays has three duplicates, two natural standards and a reagent blank included. The samples are digested with HNO₃, HBr, and HCl. After digestion is complete, extra HCl is added to the flask to bring the concentration of HCl to 25% in solution. This is to prevent precipitation of lead and silver chloride. The resulting solutions are analyzed on an atomic absorption spectrometer (AAS), using appropriate calibration standard sets.

The natural standard(s) digested along with this set must be within 2 standard deviations of the known or the whole set is re-assayed. If any of the samples assay over the concentration range of the calibration curve, the sample is re-assayed using a smaller sample weight. At least 10% of samples are assayed in duplicate.

Detection limit: 0.001% for Copper, 0.001% for molybdenum, 0.01% for lead, 0.1 g/tonne for silver, 0.01% for zinc

Procedure summary for mercury:

A 0.1 gram sub-sample is weighed from the pulp bag for analysis. Each batch of 30 samples has three duplicates, one natural standard and a reagent blank included. The samples are digested with 25ml HNO₃ and 5ml HCl at 125 deg. C. for 2 hours.

The resulting solution is analyzed on cold vapor atomic absorption spectrometer, using appropriate calibration standard sets.

The natural standard digested along with each set must be within 2 standard deviations of the known or the whole set is re-assayed. If any of the samples assay over the concentration range of the calibration curve, the sample is re-assayed using a smaller sample weight. At least 10% of samples are assayed in duplicate.

Detection limit: 1 ppb

Statistical Treatment of Data

In this program (similarly as in other small geochemical surveys) a statistical treatment of geochemical data according to standard methods was not considered practical as anomalous values for specific metals would vary considerably depending on the rock type. Instead, the

author has chosen anomalous levels for specific metals by reference to several other geochemical programs conducted on other properties in the Stewart area over the last 15 years. On this basis, the following anomalous levels are considered anomalous on BA property and elsewhere in the Stewart area: gold values greater than 100 ppb, silver values greater than 3.2 ppm, lead values greater than 160 ppm, zinc values greater than 320 ppm, and copper values greater than 200 ppm, mercury values greater than 200 ppb.

CONCLUSIONS AND DISCUSSION

The newly discovered Barbara zone represents a portion of Kuroko type VMS system. Part of the zone very likely represent a vent portion of this system as strongly indicated by the presence of exhalite with amygdoidal texture. Such a texture could only form in the vent area as a result of rapid pressure release (boiling) and subsequent infilling of numerous air bubbles (vesicles) by quartz and to lesser extent by carbonates.

The new discovery came in the wake of a last year prospecting programs on BA - 1 to 4 claims. During that program a float of mudstone with some extremely fine grained sulphides and hydrozincite stain (sample A05-268), see figure 4 for location of this sample) assayed as much as 10.5% zinc and 1.21% lead accompanied by high mercury 147ppm. During this year exploration program a float composed of very strongly K-feldspar altered felsic fragments cemented by fine grained sulphides (sample BA-17) was found in the same general area. The sample assayed 6.9% zinc, 2.3% lead and 759.6 g/t silver. This area is located some 3-4 kilometres to the southeast from the newly discovered Barbara Zone.

The new zone can not be a source for these two high grade float samples, since east and west parts of the property are separated by a ridge over 7000 feet high. This in turn indicate that there is at least one more VMS type zone located somewhere in the south or southwest portion of the property.

RECOMMENDATIONS

For the next exploration season: prospecting, detailed geological mapping, IP geophysical survey and drilling is recommended. The work should focus on the newly discovered Barbara zone as well as on the south and southwest portions of the property.

Estimated Cost of the Program

Geologist, 60 days @ 300 dollars/a day.....	18,000
Field assistant, 60 days @ 250 dollars/a day	15,000
IP survey, 7 kilometres @ \$2000/a kilometre.....	14,000
Grid construction - 7 kilometres @ 1000 dollars per kilometre.....	7,000
Drilling 2000 metres @ 110 dollars/a metre (all inclusive).....	220,000
Helicopter support.....	150,000
Accommodation and food (in Stewart).....	25,000

Vehicle rental.....	5,000
Core cutting.....	10,000
Assaying.....	20,000
Samples shipment.....	3,000
Report.....	7,000
Contingency (10%).....	49,000

Total.....	\$543,000

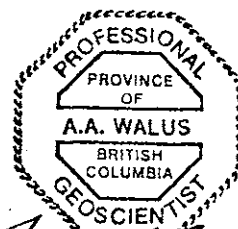
REFERENCES

1. ALLDRICK, D.J. (1984); "Geological Setting of the Precious Metals Deposits in the Stewart Area", Paper 84-1, Geological Fieldwork 1983, B.C.M.E.M.P.R.
2. ALLDRICK, D.J. (1985); "Stratigraphy and Petrology of the Stewart Mining Camp (104B/1E)", p. 316, Paper 85-1, Geological Fieldwork 1984, B.C.M.E.M.P.R.
3. B.C.M.E.M.P.R. (1979) Geological Fieldwork.
4. CREMONESE, D. (1995), "Assessment Report on Geochemical Work on the Surp Claims".
5. GREIG, C.J., ET AL (1994); "Geology of the Cambria Icefield: Regional Setting for Red Mountain Gold Deport, Northwestern British Columbia", p. 45, Current Research 1994-A, Cordillera and Pacific Margin, Geological Survey of Canada.
6. GROVE, E.W. (1971); Bulletin 58, Geology and Mineral Deposits of the Stewart Area. B.C.M.E.M.P.R.
7. GROVE, E.W. (1982); "Unuk River, Salmon River, Anyox Map Areas. Ministry of Energy, Mines and Petroleum Resources, B.C.
8. GROVE, E.W. (1987); Geology and Mineral Deposits of the Unuk, River-Salmon, River-Anyox, Bulletin 63, B.C.M.E.M.P.R.
9. MINFILE
10. WALUS A. (2005), "Assessment Report on Geological and Geochemical Work on BA claims"

CERTIFICATE OF AUTHOR'S QUALIFICATIONS

I, Alojzy Aleksander Walus, of 8546-164 Street, Surrey, in the Province of British Columbia, do hereby certify that:

1. I am a graduate of the University of Wroclaw, Poland and hold M.Sc. Degree in Geology.
2. I am a consulting geologist working on behalf of Pinnacle Mines Ltd.
3. I have worked in British Columbia from 1988 to 2006 as a geologist with several exploration companies.
4. I am a member in good standing of the Association of Professional Engineers and Geoscientists of the Province of British Columbia.
5. This report is based on my work completed on BA claims in the period from July 11 to September 26, 2006. The author also has a general knowledge of the Stewart region gained during exploration programs in the period 1988 - 2006.
6. I authorize Pinnacle Mines Ltd. and Mountain Boys minerals to use information in this report or portions of it in its prospectus, any brochures, promotional material or company reports and consent to placing this report in the public file of the Canadian Venture Exchange.



A. Walus

DATED AT VANCOUVER, B.C., November 30, 2006-----Alojzy A. Walus, P.Geo.

STATEMENT OF EXPENDITURES – EVENT # 4101298

Field personnel –

A. Walus, geologist
10 days @\$300/day.....3000.00
K. Kruchkowski, geologist
6 days @\$300/day.....1800.00
S. kruchkowski, field assistant
4 days @\$200/day.....800.00

Helicopter

Hayes Helicopters, temporary base in Stewart, BC
Crew drop-offs and pick-ups on July 21, 27, 28 and 29, 2006
4.1 hours @ \$1089.31/hour = 4466.17

Prism Helicopters, base in Stewart, BC
Crew drop-offs and pick-ups on August 26 and 27, 2006
1.5 hours at \$1231.72/hour = \$1847.58

Total for helicopter6313.58

Sample analysis, 67 samples @ \$27/sample.....1809.00

Food/accommodation in Stewart
20 man/days @ \$35 per day per man.....700.00

Vehicle rental739.00

Shared cost of report writing, drafting and copying
Prorated @ 50% of \$4,000.....2000.00

Total 17,161.58

STATEMENT OF EXPENDITURES – EVENT # 4110554

Field personnel –

A. Walus, geologist
14 days @\$300/day.....4200.00
S. kruchkowski, field assistant
14 days @\$200/day.....2800.00
M.Kuras, climber
6 days @\$300/day.....1800.00

Helicopter

Hayes Helicopters, temporary field base in Stewart, BC
Crew drop-offs and pick-ups on July 11, September 19, 21, 25, 26, 2006
14.2 hours @ \$1089.31/hour = \$15468.20

Prism Helicopters, base in Stewart, BC
Crew drop-offs and pick-ups on August 28, 29, 30, 31, 2006
2.5 hours at \$1231.72/hour = \$3079.30

Claimed helicopter costs (50% of the total exploration expenses)..... 16567.00
Sample analysis, 79 samples @ \$27/sample.....2133.00
Food/accommodation in Stewart
34 man/days @ \$35 per day per man.....1190.00
Vehicle rental943.00
Field equipment and supplies (including climbing gear).....1504.00
Shared costs of report writing, drafting and copying
Prorated @ 50% of \$4000.....2000.00

Total \$33,137.00

APPENDIX I
ROCK SAMPLES DESCRIPTIONS

SAMPLES DESCRIPTION

- BA-1 Grab from rusty mudstone with minor disseminated sulphides.
- BA-2 Same as BA-1.
- BA-3 Grab from sheared argillite, minor shear zone, minor limonite stain.
- BA-4 Float from suboutcrop with some extremely fine disseminated sulphides.
- BA-5 Angular float of mudstone with some extremely fine disseminated sulphides and minor hydrozincite.
- BA-6 Same as BA-5.
- BA-7 Float of jasper breccia cemented by mudstone with 1-2% of medium grained cubic pyrite.
- BA-8 Float (0.8x0.6m) of breccia composed of jasper fragments set in a matrix dominated by green-black chlorite. Possible presence of some sphalerite (?).
- BA-9 Float of rhyolite breccia set in a matrix dominated by green-black chlorite. Possible presence of some extremely fine grained sulphides.
- BA-10 Big angular float (0.7x0.5x0.2) of mudstone with some extremely fine disseminated sulphides.
- BA-11 Large (0.4x0.3m) float of brecciated rhyolite with clasts cemented by green-black chlorite with some extremely fine grained sulphides.
- BA-12 Small angular float of silicified rhyolite with limonite stain and minor hydrozincite stain.
- BA-13 Small angular float of mudstone with minor hydrozincite stain.
- BA-14 Small angular float of mudstone with some hydrozincite stain and some extremely fine grained sulphides.
- BA-15 Float of chloritized andesitic rock with disseminated malachite and chrysocolla.
- BA-16 Same as BA-13.
- BA-17 Float composed of semirounded silicified felsic fragments with some hydrozincite stain and minor galena between casts.
- BA-18 Small float of limonitic mudstone with some hydrozincite stain and some extremely fine grained disseminated sulphides.
- BA-19 Grab from limonitic sandstone/breccia.
- BA-20 Float from suboutcrop of mudstone with minor extremely fine grained disseminated sulphides.
- BA-21, 22, 23 Same as BA-20.
- BA-24 Float from suboutcrop of well banded tuff with limonite and minor manganese stain on the surface.
- BA-25 Same as BA-20.
- BA-26 Float of rusty argillite with some extremely fine grained disseminated pyrite.
- BA-27, 28 Same as BA-26.
- BA-29 Float (at least 0.4x0.4m) of intraformational breccia of mudstone cemented mudstone fragments. The rock contains several percent of extremely fine grained disseminated sulphides (mostly in matrix).
- BA-30 Float of brecciated limestone. Minor disseminated sulphides.
- BA-31 Float of brecciated limestone with several percent of extremely fine disseminated sulphides.

- BA-32 Grab from a sedimentary horizon composed of small chert fragments set in a matrix dominated by limestone and extremely fine grained sulphides, also minor hydrozincite (?) stain. The horizon can be traced for 20-30 metres, its thickness ranges from 10 to 70 cm.
- BA-33 Grab from limestone with minor disseminated sulphides.
- BA-34 Grab from rusty siltstone with some whitish-bluish stain on the surface.
- BA-35 Float from suboutcrop of mudstone/limestone with minor whitish-bluish stain.
- BA-36 Very angular float of black mudstone with several percent of extremely fine grained disseminated sulphides.
- BA-37 Same as BA-36.
- BA-38 Very angular float of mudstone with several percent of extremely fine grained sulphides. Part of the sulphides are distinctively banded. Minor limonite, wad and hydrozincite (?) stain.
- BA-39 Same as BA-38.
- BA-40 Big (0.8x 0.6x 0.6 m) very angular float of which half is of black mudstone with at least 20-30 % extremely fine grained sulphides.
- BA-41 Float of crystalline limestone with some disseminated sulphides.
- BA-42 Float (slab 7 cm thick) of mudstone with extremely fine grained banded sulphides. Bands are 0.2-1.0 cm thick. At least 15-20 % sulphides.
- BA-43 Float with at least 20-25 % of extremely fine grained sulphides, mostly disseminated, lesser banded, float size 0.1 x 0.3. The horizon is at least 30 cm thick. Also minor hydrozincite (?) stain on surface.
- BA-44 Float of mudstone with at least 20-25% extremely fine disseminated sulphides, abundant hydrozincite (?) of surface.
- BA-45 Mudstone with at least 15-20% of extremely fine disseminated hydrozincite (?) stain on surface.
- BA-50 Float of mudstone with some extremely fine grained disseminated sulphides
- BA-51 Float of mudstone with several % of extremely fine disseminated sulphides
- BA-52 Same as BA-51
- BA-53 Same as BA-51
- BA-54 Same as BA-51
- BA-55 Same as BA-51
- BA-56 Same as BA-51
- BA-57 Same as BA-51
- BA-58 Same as BA-51
- BA-59 Float of black mudstone with some disseminated sulphides.
- BA-60 Float of black mudstone with some disseminated sulphides.
- BA-61 Float of brecciated felsic rock, chlorite on fractures
- BA-62 Same as BA-61
- BA-63 Small float of mudstone with intense hydrozincite stain.
- BA-64 Large float (big slab 0.8 m across) of rusty mudstone, locally with strong hydrozincite stain.
- BA-65 Large float (head size, 30 cm across, angular) of andesite tuff/mudstone with some hydrozincite stain.
- BA-66 Float of mudstone with some extremely fine disseminated sulphides.

- BA-67 Float (head size) of mudstone with some extremely fine grained sulphides, minor hydrozincite (?) stain.
- BA-68 Float of mudstone/siltstone with some disseminated extremely fine-grained sulphides.
- BA-69 Same as BA-68
- BA-70 Very small float of carbonaceous mudstone, no obvious sulphides. Abundant bluish stain (hydrozincite ?) on surface.
- BA-71 Float of argillite/mudstone with minor bluish stain.
- BA-72 Float of mudstone with minor white-bluish stain.
- BA-73 to 82 Float of black mudstone with some extremely fine disseminated sulphides.
- BA-83 Float of mudstone/andesite tuff with some extremely fine grained sulphides. Limonite stain on surface.
- BA-84 Float of chert with some extremely fine disseminated sulphides.
- BA-85 Float of mudstone with some extremely fine disseminated pyrite.
- BA-86 Float of chert with some extremely fine disseminated sulphides.
- BA-87 to BA-90
Samples have several percent disseminated pyrite, mostly bonded.
- BA-91 Float of quartz breccia cemented by chert with possible some extremely fine grained sulphides, very angular (head size).
- BA-92 Angular float, fist size, of laminated jasper with abundant limonite.
- BA-93 Float of finely laminated mudstone and chert with abundant limonite.
- BA-94 Float (very angular, head size) of breccia composed of finely laminated (mm scale) mudstone fragments, strong chlorite.
- BA-95 Float, angular, breccia composed of siliceous fragments, also some jasper and limonite.
- BA-96 Float of mudstone/argillite with hydrozincite stain.
- BA-97 Float of finely laminated (1 mm scale) chert with abundant limonite and trace galena.
- BA-98 Small angular float of chert with abundant hydrozincite and limonite stain.
- BA-99 Float (angular) of massive mudstone/limestone with some hydrozincite stain and minor galena.
- BA-100 Float (20x10 cm) of mudstone with 30-35% sulphides: pyrite, sphalerite and galena.
- BA-101 Chip 1.7 m across finely laminated mudstone, chert, and limestone with abundant limonite and hydrozincite stain. Laminae are strongly folded. Just above exhalite horizon.
- BA-102 Float of black chert with 20% medium grained pyrite and 15% black chlorite.
- BA-103 Float from suboutcrop of strongly limonitic chert with pervasive hydrozincite stain. Also, some coarse grained carbonate.
- BA-104 Chip 0.8 m from black mudstone/tuff with extremely fine grained sulphides, trace galena(?) and pervasive hydrozincite stain.
- BA-105 Grab from black chert or silicified tuff, some limonite, trace sphalerite.
- BA-106 Grab from very strongly altered rock (quartz-sericite) with very fine grained disseminated pyrite and possible sphalerite. There is a large outcrop of this rock.

- BA-107 Chip 1.2 m from mudstone-limestone-chert breccia with some extremely fine disseminated sulphides, abundant pervasive hydrozincite.
- BA-108 Float from suboutcrop of mudstone/chert/limestone with some limonite and abundant pervasive hydrozincite stain.
- BA-109 Grab from very strongly quartz-sericite alteration rock with minor disseminated pyrite.
- BA-110 Grab from strongly limonitic chert with Mn-oxides on surface. Small outcrop about 2 m across.
- BA-111 Float from suboutcrop of very strongly altered breccia of sedimentary rock (?). The sample contains 3-5% galena, minor sphalerite and some hydrozincite. The sample was taken in the area of contact between exhalite and greenish andesite (or dacite). The contact itself is strongly obscured by talus.
- BA-112 Chip 0.5 m from the contact between andesite and exhalite. The sample consists of mixture of mudstone, chert and andesite tuff (?). Strong limonite, and pervasive hydrozincite stain. Contact is very well exposed.
- BA-113 Float from suboutcrop of very strongly silicified rock with abundant limonite, 5-7% pyrite and trace galena.
- BA-114 Float of mudstone with some extremely fine, disseminated sulphides, white stain on the surface.
- BA-115 Float of black mudstone with minor malachite stain on surface.
- BA-116 Grab from strongly silicified rock, abundant limonite.
- BA-117 Grab from light gray chalcedony 5x7 m. It can be a horizon or lens. It is obscured on all sides. The sample contains trace amount of unidentified gray sulphides.
- BA-118 Float of black mudstone with several % of extremely fine disseminated sulphides, also manganese stain.
- BA-119 Float of black mudstone with several % of extremely fine gray sulphides, white stain on the surface.
- BA-120 Big (0.8x0.6) angular float of black mudstone with abundant extremely fine grained disseminated sulphides, minor white-bluish stain.
- BA-121 Float of mudstone with several % disseminated extremely fine grained sulphides.
- BA-122 Same as BA-121
- BA-123 Float of black mudstone with several % of extremely fine disseminated sulphides, some white-bluish stain, trace sphalerite(?).
- BA-124 Float of black mudstone with several % of extremely fine disseminated sulphides, minor hydrozincite(?) stain.
- BA-125 Same as BA-121
- BA-126 Same as BA-121, white-bluish stain on surface.
- BA-127 Float of mudstone with some disseminated extremely fine grained sulphides, white-bluish stain on surface
- AB-1 Float of mudstone with minor bluish stain
- AB-2, 3 Same as AB-1
- AB-4 Float of mudstone with some manganese stain on the surface

- AB-5, 6 Same as AB-1
 AB-7 Grab from very large zone of silicification
- BA-06-HS1 Grab sample from black massive chert with 2-4% of fine sulphides. Strong limonite stain and several quartz-carbonate veins.
- BA-06-HS2 Float of black, massive chert with 5-10% veined and disseminated pyrite.
- BA-06-HS3 Grab from a rock similar to BA-06-HS2 plus hydrozincite stain.
- BA-06-HS4 Grab from greenish- black massive chert . Strongly hematitic, 5-7% pyrite and minor ZnS.
- BA-06-HS5 Grab from black, massive chert. Local weak hydrozincite stain, 1-2% PbS, minor ZnS.
- BA-06-HS6 Grab from quartz cemented, strongly brecciated chert. Fine to medium grained disseminated ZnS.
- BA-06-HS7 Grab from weakly to moderately brecciated quartz cemented chert. Minor pyrrhotite and ZnS.
- BA-06-RP1 Grab from a bed of chert containing minor sulphides. The rock contains 5% quartz-carbonate veinlets.
- BA-06-RP2 Grab from black massive chert with some limonitic staining. Amygdoidal texture with vesicles filled with quartz and lesser carbonate. It contains 7-10% pyrite and minor galena, sphalerite and chalcopyrite.
- BA-06-RP3 Grab from black massive siltstone/chert with limonitic staining, 12-3% quartz-carbonate stringers and 2-3% pyrite.
- BA-06-RP4 Grab from black chert with limonitic staining and minor hydrozincite and pyrite.
- BA-06-RP-5 Grab from black massive chert with amygdules of quartz. Minor pyrrhotite, chalcopyrite, sphalerite and trace galena. Abundant limonite stain, minor hydrozincite and malachite stain.
- BA-06-RP-6 Grab from black massive chert with infilled vesicles of quartz, 1-3% pyrite and pyrrhotite, trace galena.

APPENDIX II
GEOCHEMICAL RESULTS



Quality Assurance for your life

Assay Certificate

6V-1529-RA1

Company: **Pinnacle Mines**
Project: BA
Attn: Alex Walus

Aug-15-06

We hereby certify the following assay of 24 rock samples submitted Aug-02-06

Sample Name	Ag g/tonne	Cu %	Pb %	Zn %
BA-01				
BA-02				
BA-03				
BA-04				
BA-05				
BA-06				
BA-07				
BA-08				
BA-09				
BA-10				
BA-11				
BA-12				
BA-13				
BA-14				
BA-15		1.080		
BA-16				
BA-17	759.6		2.30	6.90
BA-18				
BA-19				
BA-20				
BA-21				
BA-22				
BA-23				
BA-24				
*CCu-1c	128.2			3.98
*KC-1a		0.628	2.21	
*BLANK	<0.1	<0.001	<0.01	<0.01

Certified by



Quality Assaying for over 25 Years

Assay Certificate

6V-1530-RA1

Aug-05-06

Company: **Pinnacle Mines**
Project: **BA**
Attn: **Alex Walus**

We hereby certify the following assay of 7 rock samples submitted Aug-02-06

Sample Name	Au g/tonne	Ag g/tonne	Cu %	Pb %	Zn %	Hg ppb
BA-39	0.01	0.6	0.008	0.01	0.03	119
BA-40	0.01	0.8	0.007	0.01	0.03	79
BA-41	<0.01	0.3	0.004	0.01	0.02	75
BA-42	0.01	0.3	0.006	0.01	0.02	68
BA-43	<0.01	0.7	0.006	0.01	0.02	77
BA-44	<0.01	0.4	0.006	0.01	0.02	76
BA-45	0.01	0.6	0.004	0.01	0.02	65
*DUP BA-39	0.02	0.4	0.008	0.01	0.03	120
*Au5	1.49					
*CCu-1c		129.8			4.02	
*KC-1a			0.625	2.22		
*STSD-1						111
*BLANK	<0.01	<0.1	<0.001	<0.01	<0.01	<5

Certified by



Quality Sampling for over 20 Years

Assay Certificate

6V-1896-RA1

Page 1 of 2

Oct-06-06

Company: **Pinnacle Mines**
Project: **BA**
Attn: **Alex Walus**

We hereby certify the following assay of 24 rock samples submitted Sep-08-06

Sample Name	Au g/tonne	Ag g/tonne	Cu %	Pb %	Zn %	Hg ppb
BA-50	<0.01	0.7	0.006	0.01	0.02	82
BA-51	<0.01	1.3	0.005	0.01	0.02	93
BA-52	<0.01	3.0	0.006	<0.01	0.02	106
BA-53	<0.01	1.2	0.004	<0.01	0.01	111
BA-54	<0.01	0.9	0.007	<0.01	0.02	145
BA-55	<0.01	1.5	0.006	0.01	0.02	132
BA-56	0.01	1.4	0.005	<0.01	0.02	155
BA-57	0.01	1.2	0.008	<0.01	0.04	167
BA-58	<0.01	1.0	0.003	<0.01	0.01	57
BA-59	<0.01	0.4	0.003	<0.01	0.01	71
BA-60	<0.01	0.8	0.005	<0.01	0.03	84
BA-61	<0.01	0.6	0.001	0.01	0.01	107
BA-62	<0.01	1.4	0.001	0.01	0.01	55
BA-63	<0.01	1.0	0.001	0.01	0.02	53
BA-64	<0.01	1.6	0.001	0.01	0.02	52
BA-65	<0.01	0.5	0.002	0.01	0.01	34
BA-66	<0.01	1.1	0.005	<0.01	0.01	77
BA-67	0.01	1.4	0.005	<0.01	0.02	107
BA-68	<0.01	0.8	0.002	0.01	0.01	74
BA-69	0.02	1.3	0.004	<0.01	0.02	93
BA-70	<0.01	1.7	0.003	<0.01	0.47	658
BA-71	<0.01	1.5	0.004	<0.01	0.01	63
BA-72	<0.01	0.5	0.001	<0.01	0.01	31
BA-73	<0.01	0.9	0.004	<0.01	0.01	52
*DUP BA-50	0.01	1.1	0.005	0.01	0.02	81
*DUP BA-59	<0.01	0.5	0.003	<0.01	0.01	68
*DUP BA-69	0.01	1.5	0.004	<0.01	0.02	90
*Au5	1.44					
*CCu-1c		127.0			4.02	
*KC-1a			0.620	2.20		

Certified by



As per the Assay Report for the 24 samples

Assay Certificate

6V-1896-RA2

Page 1 of 2

Oct-06-06

Company: **Pinnacle Mines**
Project: **BA**
Attn: **Alex Walus**

We hereby certify the following assay of 24 rock samples
submitted Sep-08-06

Sample Name	Au g/tonne	Ag g/tonne	Cu %	Pb %	Zn %	Hg ppm	Hg ppb
BA-74	0.01	1.1	0.004	<0.01	0.01		93
BA-75	0.01	1.9	0.003	<0.01	0.01		110
BA-76	0.01	0.9	0.002	<0.01	0.01		122
BA-77	0.01	1.8	0.006	<0.01	0.01		184
BA-78	0.01	2.4	0.004	0.01	<0.01		175
BA-79	<0.01	3.1	0.004	0.01	<0.01		72
BA-80	0.01	2.1	0.010	<0.01	<0.01		179
BA-81	0.02	1.2	0.017	<0.01	<0.01		164
BA-82	0.01	0.8	0.007	<0.01	0.01		124
BA-83	<0.01	0.8	0.001	<0.01	<0.01		163
BA-84	<0.01	0.9	0.001	<0.01	0.01		48
BA-85	0.01	1.4	0.002	<0.01	0.01		67
BA-86	<0.01	2.7	0.002	<0.01	0.01		112
BA-87	<0.01	2.6	0.004	0.01	0.02		109
BA-88	<0.01	1.4	0.004	0.01	0.01		60
BA-89	0.01	2.4	0.009	<0.01	0.03		92
BA-90	<0.01	0.2	0.011	<0.01	0.02		70
BA-91	<0.01	2.1	0.001	<0.01	0.01		65
BA-92	0.01	1.1	0.001	0.05	0.07		48
BA-93	<0.01	14.1	0.003	0.10	0.32		1754
BA-94	0.01	79.8	0.014	1.24	2.47	8	
BA-95	<0.01	13.9	0.001	0.04	0.14		190
BA-96	0.01	19.1	0.005	0.34	1.34	4	
BA-97	<0.01	7.1	0.007	0.12	0.21		466
*DUP BA-74	0.01	0.9	0.004	<0.01	0.01		92
*DUP BA-83	<0.01	0.8	0.001	<0.01	<0.01		160
*DUP BA-93	<0.01	14.0	0.004	0.11	0.32		1776
*Au5	1.42						
*CCu-1c		127.1			3.97		
*KC-1a			0.621	2.21			

Certified by



Quality Sampling for over 25 Years

Assay Certificate

6V-1896-RA3

Company: **Pinnacle Mines**
Project: **BA**
Attn: **Alex Walus**

Oct-06-06

We hereby certify the following assay of 21 rock samples submitted Sep-08-06

Sample Name	Au g/tonne	Ag g/tonne	Cu %	Pb %	Zn %	Hg ppb	Hg ppm
BA-99	0.01	25.6	0.005	0.51	3.06		6
BA-102	<0.01	110.2	0.006	0.29	0.07		9
BA-103	<0.01	10.6	0.002	0.11	1.15		3
BA-105	<0.01	33.3	0.008	0.13	0.86		13
BA-106	<0.01	40.5	0.022	0.06	6.40		19
BA-108	<0.01	39.5	0.004	1.23	1.39	910	
BA-109	0.01	55.4	0.013	0.09	0.39		4
BA-110	<0.01	1.6	0.001	0.02	0.04	79	
BA-113	0.04	38.8	0.018	0.10	0.13	619	
BA-114	0.01	1.5	0.004	0.01	0.01	178	
BA-115	0.01	1.5	0.005	0.01	0.01	107	
BA-116	0.02	18.4	0.009	0.03	0.01	97	
BA-117	<0.01	4.8	0.007	0.06	0.08	230	
BA-118	<0.01	1.3	0.005	0.01	0.01	78	
BA-119	<0.01	0.8	0.006	0.01	0.01	73	
BA-121	<0.01	1.1	0.006	0.01	0.01	68	
BA-122	<0.01	1.5	0.005	0.01	0.01	132	
BA-124	0.02	2.5	0.005	0.01	0.01	225	
BA-125	0.01	1.0	0.005	0.01	0.01	87	
BA-126	<0.01	1.6	0.005	0.01	0.01	71	
BA-127	0.01	2.0	0.006	0.01	0.01	107	
*DUP BA-99	0.01	25.0	0.005	0.53	3.08		5
*DUP BA-114	0.01	2.2	0.004	0.01	0.01	169	
*DUP BA-126	<0.01	1.0	0.006	0.01	0.01	75	
*Au5	1.52						
*CCu-1c		127.3			4.02		
*KC-1a			0.619	2.24			
*STSD-1						104	
*CZn-1							44
*BLANK	<0.01	<0.1	<0.001	<0.01	<0.01	<5	<1

Certified by



Quality Assurance Program 2006

Assay Certificate

6V-1895-RA1

Company: **Pinnacle Mines**
Project: **BA**
Attn: **Alex Walus**

Sep-11-06

We hereby certify the following assay of 9 rock samples submitted Sep-08-06

Sample Name	Au g/tonne	Ag g/tonne	Cu %	Pb %	Zn %	Hg-ICP ppm	Hg ppm	Hg ppb
BA-98	<0.01	22.7	0.010	0.52	4.10	7	10	
BA-100	0.01	121.3	0.004	3.05	15.20	37	53	
BA-101	0.01	55.2	0.006	0.66	5.24	9	11	
BA-104	0.01	8.4	0.004	0.20	1.05	4	4	
BA-107	0.01	13.5	0.002	0.41	2.17	6	6	
BA-111	0.03	305.0	0.026	8.54	10.80	41	50	
BA-112	0.02	67.7	0.010	0.40	1.98	11	12	
BA-120	0.02	0.1	0.003	0.01	0.02	<1		185
BA-123	0.02	0.1	0.003	0.01	0.01	<1		132
*DUP BA-98	0.01	22.5	0.009	0.51	4.08		10	
*Au5	1.51							
*CCu-1c		127.5			4.05			
*KC-1a			0.622	2.21				
*CZn-1							48	
*STSD-1								116
*BLANK	<0.01	<0.01	<0.001	<0.01	<0.01		<1	<5

Certified by



Quality Assurance for over 20 Years

Assay Certificate

6V-2043-RA1

Company: **Mountain Boy Minerals Ltd.**
Project: **Special #5**
Attn: **Randy Kasum**

Sep-22-06

We hereby certify the following assay of 13 rock samples submitted Sep-21-06

Sample Name	Au g/tonne	Ag g/tonne	Cu %	Pb %	Zn %
BA-06-HS 1	<0.01	1.5	0.002	0.01	0.01
BA-06-HS 2	0.01	7.8	0.007	0.04	0.54
BA-06-HS 3	<0.01	7.9	0.002	0.56	2.91
BA-06-HS 4	<0.01	5.7	0.003	0.02	0.28
BA-06-HS 5	0.02	641.9	0.023	0.64	0.33
BA-06-HS 6	<0.01	5.4	0.001	0.01	0.01
BA-06-HS 7	<0.01	20.8	0.003	0.04	0.14
BA-06-RP 1	<0.01	5.9	0.006	0.09	0.05
BA-06-RP 2	<0.01	110.9	0.012	2.04	0.61
BA-06-RP 3	<0.01	2.4	0.004	0.06	0.07
BA-06-RP 4	<0.01	8.2	0.004	0.15	0.81
BA-06-RP 5	0.01	26.6	0.004	0.04	0.05
BA-06-RP 6	<0.01	2.3	0.002	0.03	0.09
*DUP BA-06-HS 1	<0.01	1.5	0.002	0.01	0.01
*DUP BA-06-RP 3	<0.01	3.1	0.004	0.06	0.07
*Au5	1.41				
*CCu-1c		128.0			4.03
*KC-1a			0.627	2.24	
*BLANK	<0.01	<0.1	<0.001	<0.01	<0.01

Certified by _____



Over 30 Years of Experience

Assay Certificate

6V-2535-RA1

Company: **Mountain Boy Minerals Ltd.**
Project: **BA**
Attn: **Alex Walus**

Nov-23-06

We hereby certify the following assay of 7 core samples submitted Oct-31-06

Sample Name	Ag g/tonne	Cu %	Pb %	Zn %
AB-1	1.6	0.010	0.01	0.02
AB-2	0.5	0.004	<0.01	0.01
AB-3	1.0	0.006	<0.01	0.03
AB-4	0.7	0.005	<0.01	0.01
AB-5	0.1	0.003	<0.01	0.01
AB-6	0.5	<0.001	<0.01	0.01
AB-7	2.5	0.001	0.01	0.01
*DUP AB-1	1.5	0.009	0.01	0.02
*CCu-1c	128.6			4.08
*KC-1a		0.628	2.27	
*BLANK	<0.1	<0.001	<0.01	<0.01

Certified by _____

Pinnacle Mines

Attention: Alex Walus

Project: BA

Sample type:

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 6V1529RJ

Date : Aug-15-06

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
BA-01	<0.2	2.20	8	90	<0.5	<5	0.12	<1	13	60	43	4.31	<1	0.10	<10	1.62	884	<2	0.01	67	581	11	0.28	<5	3	15	<5	<0.01	13	<10	55	<10	127	3
BA-02	0.5	2.04	32	111	<0.5	<5	0.04	<1	26	63	70	5.45	<1	0.12	<10	1.56	997	12	0.03	90	509	15	2.16	<5	4	11	<5	<0.01	11	<10	78	<10	136	9
BA-03	<0.2	1.72	14	246	<0.5	<5	1.29	<1	4	82	19	3.94	<1	0.10	16	1.08	875	2	0.02	38	8213	12	0.04	<5	5	121	<5	<0.01	10	<10	73	<10	62	3
BA-04	0.2	2.20	<5	146	<0.5	<5	0.09	<1	18	68	63	4.36	<1	0.13	<10	1.63	1484	<2	0.02	93	562	13	0.96	<5	3	14	<5	<0.01	14	<10	55	<10	134	3
BA-05	<0.2	0.38	<5	919	<0.5	<5	0.04	<1	12	11	<1	4.77	<1	0.27	13	0.10	47	<2	0.01	4	385	7	0.13	<5	1	29	<5	0.16	17	<10	63	<10	14	3
BA-06	<0.2	0.52	<5	789	<0.5	<5	0.14	<1	11	10	<1	5.72	1	0.34	<10	0.13	61	<2	0.01	6	829	9	0.02	<5	2	40	<5	0.20	19	<10	67	<10	16	3
BA-07	5.2	1.53	59	32	0.8	<5	0.01	3	16	22	50	13.70	<1	0.04	<10	0.59	643	39	<0.01	2	304	289	3.81	<5	1	23	<5	0.04	28	<10	55	<10	397	11
BA-08	0.5	1.49	<5	224	0.6	<5	3.28	<1	11	39	14	5.18	<1	1.05	<10	0.95	3751	<2	0.03	2	952	11	0.07	<5	2	44	<5	0.15	13	<10	70	<10	118	4
BA-09	0.9	1.24	10	98	0.5	<5	1.78	2	3	41	3	4.00	<1	0.87	<10	0.33	1121	<2	0.01	2	351	13	0.10	<5	8	38	<5	0.05	17	<10	12	<10	403	5
BA-10	<0.2	0.71	<5	2824	<0.5	<5	0.35	<1	13	9	<1	4.73	<1	0.41	<10	0.31	108	<2	0.01	8	1723	8	0.09	<5	2	511	<5	0.14	<10	<10	65	<10	12	3
BA-11	<0.2	1.30	<5	143	0.5	<5	1.41	2	5	43	46	3.91	<1	0.95	11	0.31	943	<2	0.01	2	312	9	0.22	<5	5	32	<5	0.06	20	<10	20	<10	471	5
BA-12	<0.2	0.60	<5	146	<0.5	<5	0.09	<1	2	59	3	1.39	<1	0.43	16	0.12	143	<2	0.01	2	340	4	<0.01	<5	1	11	5	0.04	<10	<10	9	<10	109	5
BA-13	0.2	1.26	<5	89	0.8	<5	3.02	1	9	13	17	3.76	<1	1.05	<10	0.31	1069	<2	0.01	2	803	53	0.40	<5	2	78	<5	0.13	13	<10	32	<10	247	6
BA-14	5.4	2.04	8	622	0.8	<5	0.50	<1	12	21	6	4.55	<1	1.49	<10	0.42	333	<2	0.03	3	1043	30	0.01	<5	4	23	<5	0.20	21	<10	67	<10	232	6
BA-15	9.9	1.77	5	167	0.6	12	0.20	<1	17	20	>10000	5.38	1	1.20	<10	0.50	868	13	0.01	5	1378	142	0.82	<5	7	14	8	0.07	14	<10	62	<10	118	21
BA-16	<0.2	0.92	5	99	<0.5	<5	2.44	1	6	30	41	2.24	<1	0.72	20	0.18	1421	<2	0.02	2	365	13	0.02	<5	3	34	<5	0.07	11	<10	27	<10	90	12
BA-17	>200.0	0.19	8	99	<0.5	<5	5.18	911	23	16	367	2.32	60	0.15	<10	0.03	2062	12	0.01	3	537	>10000	3.37	817	1	73	<5	0.01	<10	<10	5	328	>10000	8
BA-18	45.8	0.60	135	152	0.7	<5	2.05	107	20	20	11	1.60	3	0.49	<10	0.12	1756	2	0.01	4	802	2606	0.52	38	2	26	<5	0.04	<10	<10	28	<10	5298	7
BA-19	1.2	1.27	<5	142	<0.5	<5	9.13	1	16	8	10	4.31	<1	0.15	<10	0.98	1022	<2	0.02	7	1393	44	1.33	<5	4	183	<5	<0.01	<10	<10	37	<10	160	3
BA-20	0.6	1.58	<5	72	<0.5	<5	0.18	1	1	50	17	1.76	<1	0.07	<10	1.46	275	<2	0.01	11	836	12	0.01	<5	2	10	<5	<0.01	<10	<10	66	<10	112	5
BA-21	1.6	0.97	<5	54	<0.5	<5	0.07	1	1	60	14	1.51	1	0.05	<10	0.83	170	<2	0.01	8	282	25	0.15	<5	1	7	<5	<0.01	<10	<10	55	<10	90	2
BA-22	1.0	1.10	7	68	<0.5	<5	0.09	<1	<1	88	7	1.42	<1	0.06	<10	0.95	174	4	0.02	10	752	7	0.03	<5	2	12	<5	<0.01	<10	<10	108	<10	46	5
BA-23	1.2	1.02	5	47	<0.5	<5	0.11	<1	1	69	8	1.26	<1	0.05	<10	0.92	166	3	0.01	10	814	10	0.01	<5	2	10	<5	<0.01	10	<10	107	<10	48	4
BA-24	3.1	1.87	<5	122	<0.5	<5	11.31	<1	12	13	61	3.74	<1	0.17	<10	1.09	>10000	<2	0.01	31	1419	9	0.34	<5	4	285	<5	0.03	17	43	20	<10	115	2
BA-25	<0.2	1.39	<5	119	<0.5	<5	0.60	<1	11	29	32	3.59	<1	0.15	<10	1.07	865	<2	0.02	29	435	13	0.93	<5	2	36	<5	<0.01	<10	<10	27	<10	125	2
BA-26	<0.2	1.25	5	137	<0.5	<5	0.13	<1	14	47	52	2.80	<1	0.11	<10	0.85	433	<2	0.03	33	588	16	1.21	<5	3	13	<5	0.01	10	<10	45	<10	73	3
BA-27	<0.2	0.99	<5	123	<0.5	<5	0.16	<1	9	52	39	3.35	<1	0.10	<10	0.63	404	<2	0.04	34	489	16	1.18	<5	2	12	<5	0.01	10	<10	28	<10	110	3
BA-28	<0.2	1.20	<5	117	<0.5	<5	0.12	<1	11	54	32	2.96	<1	0.09	<10	0.76	403	<2	0.03	29	458	11	0.83	<5	2	12	<5	0.02	11	<10	26	<10	81	3
BA-29	0.7	0.87	16	260	<0.5	<5	10.37	1	19	25	42	3.92	<1	0.12	<10	0.74	1780	14	0.02	71	634	10	2.20	<5	3	296	<5	<0.01	11	<10	22	<10	169	6
BA-30	2.6	0.18	<5	1503	<0.5	<5	>15.00	<1	2	8	3	1.37	<1	0.02	<10	0.69	5575	7	0.02	22	526	4	0.67	<5	1	806	<5	<0.01	21	<10	15	<10	34	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Pinnacle Mines

Attention: Alex Walus

Project: BA

Sample type:

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 6V1529RJ

Date : Aug-15-06

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
BA-31	2.1	0.21	<5	1173	<0.5	<5	>15.00	<1	5	7	9	1.60	<1	0.04	<10	0.59	3638	5	0.02	23	830	4	0.62	<5	2	879	<5	<0.01	19	<10	17	<10	34	3
BA-32	4.0	0.09	<5	289	<0.5	<5	>15.00	6	1	17	31	0.68	<1	0.06	<10	0.19	9911	<2	0.01	35	1004	6	0.19	<5	2	446	<5	<0.01	18	<10	24	<10	167	6
BA-33	2.4	1.46	<5	71	<0.5	<5	>15.00	1	4	4	7	4.00	<1	0.12	<10	0.94	9936	2	0.01	5	750	10	0.67	<5	3	276	<5	0.02	24	<10	25	<10	119	18
BA-34	0.9	0.58	29	130	<0.5	<5	0.49	8	8	42	42	3.32	<1	0.25	<10	0.17	1754	15	0.03	43	698	23	0.48	<5	2	27	<5	0.01	15	<10	26	<10	506	5
BA-35	1.4	0.21	11	108	<0.5	<5	0.19	<1	1	68	7	0.47	<1	0.11	<10	0.02	149	8	0.04	5	117	15	0.05	<5	1	8	<5	<0.01	<10	<10	10	<10	26	2
BA-36	<0.2	2.58	<5	133	0.5	<5	0.91	<1	12	122	32	4.97	<1	0.17	<10	1.76	422	<2	0.02	146	1332	6	0.39	<5	4	76	<5	<0.01	20	<10	55	<10	144	4
BA-37	0.2	1.90	37	126	<0.5	<5	0.55	<1	39	62	86	5.37	<1	0.14	<10	1.43	1236	4	0.03	167	515	23	2.30	<5	3	34	<5	<0.01	19	<10	67	<10	330	4
BA-38	0.2	1.93	43	158	0.5	<5	0.69	<1	36	33	75	4.15	<1	0.17	<10	1.36	1711	3	0.03	114	536	16	1.52	<5	3	38	<5	<0.01	14	<10	36	<10	202	3
BA-42A	<0.2	2.45	7	106	0.6	<5	1.27	<1	22	116	46	4.59	<1	0.16	<10	1.63	357	<2	0.02	145	516	17	0.32	<5	3	116	<5	<0.01	16	<10	42	<10	145	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.



APPENDIX III
MINERAL CLAIM EXPLORATION STATEMENT



Contact Us ► Help ?

B.C. HOME

Mineral Titles

Mineral Claim Exploration and Development Work/Expiry Date Change

- Select Input Method
- Select/Input Tenures
- Input Lots
- Data Input Form
- Review Form Data
- Process Payment
- Print Confirmation

- [Main Menu](#)
- [Search Tenures](#)
- [View Mineral Tenures](#)
- [View Placer Tenures](#)
- [MTO Help Tips](#)

Exit this e-service ►

Mineral Titles Online

Mineral Claim Exploration and Development Work/Expiry Date Change

Review Form Data

Recorder: EDWARD RICHARD KRUCKKOWSKI (114704)

Submitter: EDWARD RICHARD KRUCKKOWSKI (114704)

Recorded: 2006/SEP/09

Effective: 2006/SEP/09

D/E Date: 2006/SEP/09

Work Start Date: 2006/JUL/11
Work Stop Date: 2006/AUG/31

Total Value of Work: \$ 17160.00
Mine Permit No: Mx-1-643

Work Type: Technical Work
Technical Items: Geochemical

Event number: 4101298

Summary of the work value:

Tenure #	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days Forward	Area in Ha	Work Value Due	Sub-mission Fee
396830	BA 1	2002/SEP/20	2006/SEP/20	2007/SEP/20	365	500.00	\$ 4000.00	\$ 200.00
396831	BA 2	2002/SEP/20	2006/SEP/20	2007/SEP/20	365	500.00	\$ 4000.00	\$ 200.00
396832	BA 3	2002/SEP/20	2006/SEP/20	2007/SEP/20	365	500.00	\$ 4000.00	\$ 200.00
396833	BA 4	2002/SEP/20	2006/SEP/20	2007/SEP/20	365	500.00	\$ 4000.00	\$ 200.00

Total required work value: \$ 16000.00

PAC name: SILVER COIN
Debited PAC amount: \$ 0.00
Credited PAC amount: \$ 1160.00

Total Submission Fees: \$ 800.00

Total to Pay: \$ 800.00





Contact Us ► Help ?

B.C. HOME

Mineral Titles

Mineral Claim Exploration and Development Work/Expiry Date Change

- Select Input Method
- Select/Input Tenures
- Input Lots
- Data Input Form
- Review Form Data
- Process Payment
- Confirmation

- ➔ [Main Menu](#)
- ➔ [Search Tenures](#)
- ➔ [View Mineral Tenures](#)
- ➔ [View Placer Tenures](#)

➔ [MTO Help Tips](#)

Exit this e-service ►

Mineral Titles Online

Mineral Claim Exploration and Development Work/Expiry Date Change Confirmation

Recorder: PINNACLE MINES LTD. (201577) **Submitter:** PINNACLE MINES LTD. (201577)
Recorded: 2006/NOV/08 **Effective:** 2006/NOV/08
D/E Date: 2006/NOV/08

Your report is due in 90 days. Please attach a copy of this confirmation page to the front of your report.

Event Number: 4110554

Work Start Date: 2006/JUL/11 **Total Value of Work:** \$ 33134.00
Work Stop Date: 2006/SEP/26 **Mine Permit No:** Mx-1-643

Work Type: Technical and Physical Work
Physical Items: Supply costs, Transportation / travel expenses
Technical Items: Geochemical, Geological

Summary of the work value:

Tenure #	Claim Name/Property	Issue Date	Good To Date	New Good To Date	# of Days Forward	Area in Ha	Work Value Due	Submission Fee
522217	BA 5	2005/nov/11	2006/nov/11	2009/nov/11	1096	433.28	\$ 5199.40	\$ 520.41
522218	BA 6	2005/nov/11	2006/nov/11	2009/nov/11	1096	433.45	\$ 5201.35	\$ 520.61
522219		2005/nov/11	2006/nov/11	2009/nov/11	1096	451.82	\$ 5421.78	\$ 542.67
522220	BA 7	2005/nov/11	2006/nov/11	2009/nov/11	1096	361.31	\$ 4335.72	\$ 433.97
522221		2005/nov/11	2006/nov/11	2009/nov/11	1096	451.60	\$ 5419.16	\$ 542.41

522222 | 2005/nov/11 | 2006/nov/11 | 2009/nov/11 | 1096 | 433.54 | \$ 5202.53 | \$ 520.73

Total required work value: \$ 30779.94

PAC name: BA
Debited PAC amount: \$ 0.00
Credited PAC amount: \$ 2354.06

Total Submission Fees: \$ 3080.80

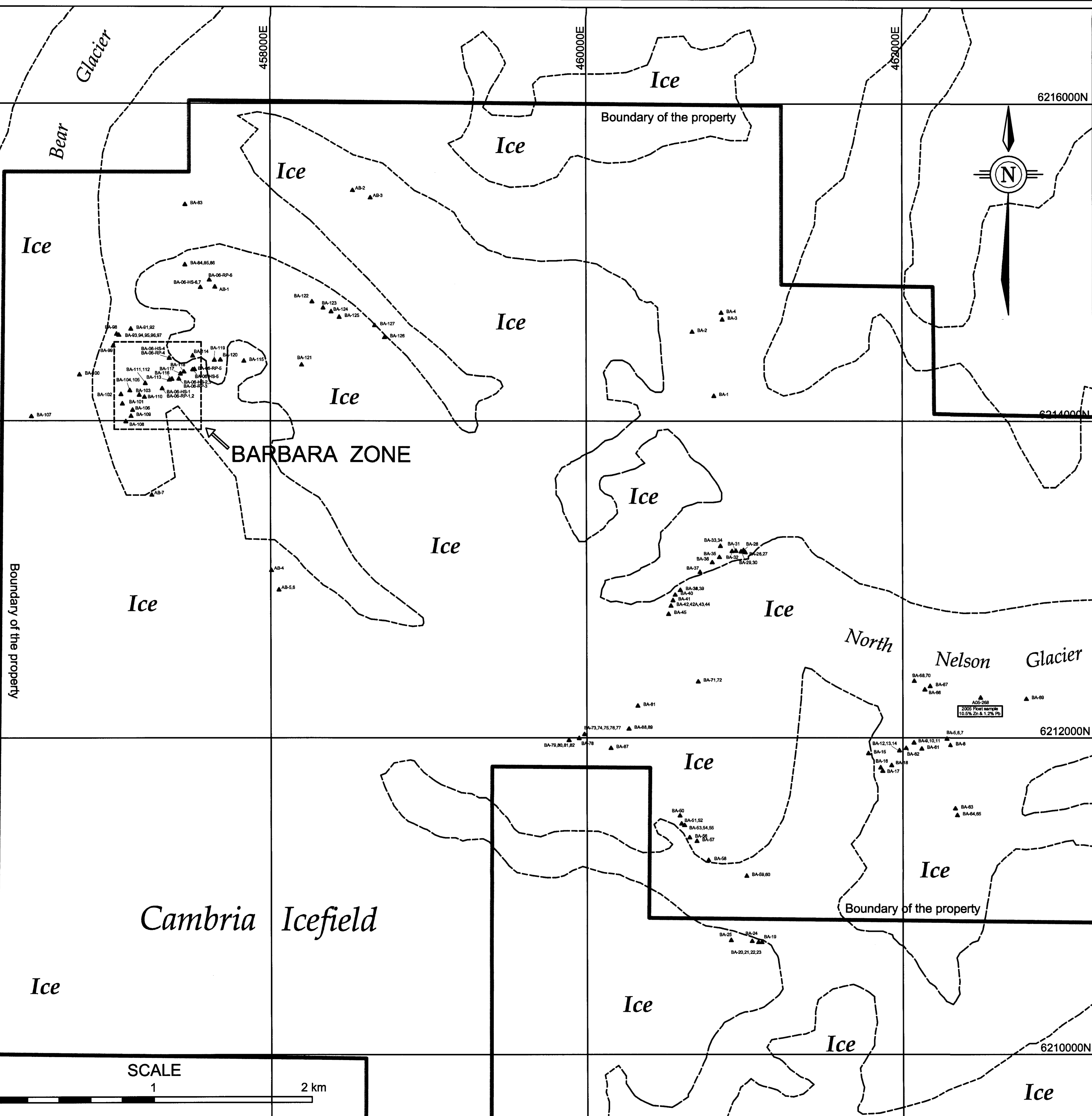
Total Paid: \$ 3080.80

The event was successfully saved.

Please use **Back** button to go back to event confirmation index.






[COPYRIGHT](#) | [DISCLAIMER](#) | [PRIVACY](#) | [ACCESSIBILITY](#)



Sample Number	Sample Type	Au ppm	Ag ppm	Cu %	Pb %	Zn %	Hg ppb	Sample Number	Sample Type	Au ppm	Ag ppm	Cu %	Pb %	Zn %	Hg ppb
BA-01	Grab	<0.2	0.004	0.01	0.01	<1000		BA-76	Float	0.01	0.9	0.002	<0.01	0.01	122
BA-02	Grab	0.5	0.007	0.01	0.01	<1000		BA-77	Float	0.01	1.8	0.006	<0.01	0.01	184
BA-03	Grab	<0.2	0.002	0.01	0.01	<1000		BA-78	Float	0.01	2.4	0.004	0.01	<0.01	175
BA-04	Float	0.2	0.006	0.01	0.01	<1000		BA-79	Float	<0.01	3.1	0.004	0.01	<0.01	72
BA-05	Float	<0.2	0.001	0.01	0.01	<1000		BA-80	Float	0.01	2.1	0.001	<0.01	<0.01	179
BA-06	Float	<0.2	0.001	0.01	0.01	1000		BA-81	Float	0.02	1.2	0.017	<0.01	<0.01	164
BA-07	Float	5.2	0.005	0.03	0.04	<1000		BA-82	Float	0.01	0.8	0.007	<0.01	0.01	124
BA-08	Float	0.5	0.001	0.01	0.01	<1000		BA-83	Float	<0.01	0.8	0.001	<0.01	<0.01	163
BA-09	Float	0.9	0.001	0.01	0.04	<1000		BA-84	Float	<0.01	0.9	0.001	<0.01	0.01	48
BA-10	Float	<0.2	0.001	0.01	0.01	<1000		BA-85	Float	0.01	1.4	0.002	<0.01	0.01	67
BA-11	Float	<0.2	0.001	0.01	0.05	<1000		BA-86	Float	<0.01	2.7	0.002	<0.01	0.01	112
BA-12	Float	<0.2	0.001	0.01	0.01	<1000		BA-87	Grab	<0.01	2.6	0.004	0.01	0.02	109
BA-13	Float	0.2	0.001	0.01	0.02	<1000		BA-88	Grab	<0.01	1.4	0.004	0.01	0.01	60
BA-14	Float	5.4	0.001	0.01	0.02	<1000		BA-89	Grab	0.01	2.4	0.009	<0.01	0.03	92
BA-15	Float	9.9	1.08	0.1	0.01	1000		BA-90	Grab	<0.01	0.2	0.011	<0.01	0.02	70
BA-16	Float	<0.2	0.004	0.01	0.01	<1000		BA-91	Float	<0.01	2.1	0.001	<0.01	0.01	65
BA-17	Float	759.6	0.04	2.3	6.9	60000		BA-92	Float	0.01	1.1	0.001	0.05	0.07	48
BA-18	Float	45.8	0.001	0.26	0.52	3000		BA-93	Float	<0.01	14.1	0.003	0.1	0.32	1754
BA-19	Grab	1.2	0.001	0.01	0.02	<1000		BA-94	Float	0.01	79.8	0.014	1.24	2.47	8000
BA-20	Float	0.6	0.001	0.01	0.01	<1000		BA-95	Float	<0.01	13.9	0.001	0.04	0.14	190
BA-21	Float	1.6	0.001	0.01	0.01	1000		BA-96	Float	0.01	19.1	0.005	0.34	1.34	4000
BA-22	Float	1	0.001	0.01	0.01	<1000		BA-97	Float	<0.01	7.1	0.007	0.12	0.21	466
BA-23	Float	1.2	0.001	0.01	0.01	<1000		BA-98	Float	<0.01	22.7	0.01	0.52	4.1	7
BA-24	Float	3.1	0.006	0.01	0.01	<1000		BA-99	Float	0.01	25.6	0.005	0.51	3.06	6000
BA-25	Float	<0.2	0.003	0.01	0.01	<1000		BA-100	Float	0.01	121.3	0.004	3.05	15.2	37
BA-26	Float	<0.2	0.005	0.01	0.01	<1000		BA-101	chip 1.7m	0.01	55.2	0.006	0.66	5.24	9
BA-27	Float	<0.2	0.004	0.01	0.01	<1000		BA-102	Float	<0.01	110.2	0.006	0.29	0.37	3000
BA-28	Float	<0.2	0.004	0.01	0.01	<1000		BA-103	Float	<0.01	10.6	0.002	0.11	1.15	3000
BA-29	Float	0.7	0.004	0.01	0.02	<1000		BA-104	chip 0.8m	0.01	8.4	0.004	0.2	1.05	4
BA-30	Float	2.6	0.001	0.01	0.01	<1000		BA-105	Grab	<0.01	33.3	0.008	0.13	0.86	13000
BA-31	Float	2.1	0.001	0.01	0.01	<1000		BA-106	Grab	<0.01	40.5	0.022	0.06	6.4	19000
BA-32	Grab	4	0.001	0.01	0.02	<1000		BA-107	chip 1.2m	0.01	13.5	0.002	0.41	2.17	6
BA-33	Grab	2.4	0.001	0.01	0.01	<1000		BA-108	Float	<0.01	39.5	0.004	1.23	1.39	910
BA-34	Grab	0.9	0.001	0.01	0.05	<1000		BA-109	Grab	0.01	55.4	0.013	0.09	0.39	4000
BA-35	Float	1.4	0.001	0.01	0.01	<1000		BA-110	Grab	<0.01	1.6	0.001	0.02	0.04	79
BA-36	Float	<0.2	0.003	0.01	0.02	<1000		BA-111	Grab	0.03	305	0.026	8.54	10.8	41
BA-37	Float	0.2	0.008	0.01	0.03	<1000		BA-112	chip 0.5m	0.02	67.7	0.01	0.4	1.98	11
BA-38	Float	0.2	0.007	0.01	0.02	<1000		BA-113	Float	0.04	38.8	0.018	0.1	0.13	619
BA-39	Float	0.01	0.6	0.008	0.01	0.03	119	BA-114	Float	0.01	1.5	0.004	0.01	0.01	178
BA-40	Float	0.01	0.8	0.007	0.01	0.03	79	BA-115	Float	0.01	1.5	0.005	0.01	0.01	107
BA-41	Float	<0.01	0.3	0.004	0.01	0.02	75	BA-116	Grab	0.02	18.4	0.009	0.03	0.01	97
BA-42	Float	0.01	0.3	0.006	0.01	0.02	68	BA-117	Grab	<0.01	4.8	0.007	0.06	0.08	230
BA-42A	Float	<0.2	0.004	0.02	0.01	<1000		BA-118	Float	<0.01	1.3	0.005	0.01	0.01	78
BA-43	Float	<0.01	0.7	0.006	0.01	0.02	77	BA-119	Float	<0.01	0.8	0.006	0.01	0.01	73
BA-44	Float	<0.01	0.4	0.006	0.01	0.02	76	BA-120	Float	0.02	0.1	0.003	0.01	0.02	<1
BA-45	Float	0.01	0.6	0.004	0.01	0.02	65	BA-121	Float	<0.01	1.1	0.006	0.01	0.01	68
BA-50	Float	<0.01	0.7	0.006	0.01	0.02	82	BA-122	Float	<0.01	1.5	0.005	0.01	0.01	132
BA-51	Float	<0.01	1.3	0.005	0.01	0.02	93	BA-123	Float	0.02	0.1	0.003	0.01	0.01	<1
BA-52	Float	<0.01	3	0.006	<0.01	0.02	106	BA-124	Float	0.02	2.5	0.005	0.01	0.01	225
BA-53	Float	<0.01	1.2	0.004	<0.01	0.01	111	BA-125	Float	0.01	1	0.005	0.01	0.01	87
BA-54	Float	<0.01	0.9	0.007	<0.01	0.02	145	BA-126	Float	<0.01	1.6	0.005	0.01	0.01	71
BA-55	Float	<0.01	1.5	0.006	0.01	0.02	132	BA-127	Float	0.01	2	0.006	0.01	0.01	107
BA-56	Float	0.01	1.4	0.005	<0.01	0.02	155	BA-06-HS 1	Grab	<0.01	1.5	0.002	0.01	0.01	
BA-57	Float	0.01	1.2	0.008	<0.01	0.04	167	BA-06-HS 2	Grab	0.01	7.8	0.007	0.04	0.54	
BA-58	Float	<0.01	1	0.003	<0.01	0.01	57	BA-06-HS 3	Grab	<0.01	7.9	0.002	0.56	2.91	
BA-59	Float	<0.01	0.4	0.003	<0.01	0.01	71	BA-06-HS 4	Grab	<0.01	5.7	0.003	0.02	0.28	
BA-60	Float	<0.01	0.8	0.005	<0.01	0.03	84	BA-06-HS 5	Grab	0.02	641.9	0.023	0.64	0.33	
BA-61	Float	<0.01	0.6	0.001	0.01	0.01	107	BA-06-HS 6	Grab	<0.01	5.4	0.001	0.01	0.01	
BA-62	Float	<0.01	1.4	0.001	0.01	0.01	55	BA-06-HS 7	Grab	<0.01	20.8	0.003	0.04	0.14	
BA-63	Float	<0.01	1	0.001	0.01	0.02	53	BA-06-RP 1	Grab	<0.01	5.9	0.006	0.09	0.05	
BA-64	Float	<0.01	1.6	0.001	0.01	0.02	52	BA-06-RP 2	Grab	<0.01	110.9	0.012	2.04	0.61	
BA-65	Float	<0.01	0.5	0.002	0.01	0.01	34	BA-06-RP 3	Grab	<0.01	2.4	0.004	0.06	0.07	
BA-66	Float	<0.01	1.1	0.005	<0.01	0.01	77	BA-06-RP 4	Grab	<0.01	8.2	0.004	0.15	0.81	
BA-67	Float	0.01	1.4	0.005	<0.01	0.02	107	BA-06-RP 5	Grab	0.01	26.6	0.004	0.04	0.05	
BA-68	Float	<0.01	0.8	0.002	0.01	0.01	74	BA-06-RP 6	Grab	<0.01	2.3	0.002	0.03	0.09	
BA-69	Float	0.02	1.3	0.004	<0.01	0.02	93	AB-1	Float		1.6	0.01	0.01	0.02	
BA-70	Float	<0.01	1.7	0.003	<0.01	0.47	658	AB-2	Float		0.5	0.004	<0.01	0.01	
BA-71	Float	<0.01	1.5	0.004	<0.01	0.01	63	AB-3	Float		1	0.006	<0.01	0.03	
BA-72	Float	<0.01	0.5	0.001	<0.01	0.01	31	AB-4	Float		0.7	0.005	<0.01	0.01	
BA-73	Float	<0.01	0.9	0.004	<0.01	0.01	52	AB-5	Grab		0.1	0.003	<0.01	0.01	
BA-74	Float	0.01	1.1	0.004	<0.01	0.01	93	AB-6	Grab		0.5	<0.001	<0.01	0.01	
BA-75	Float	0.01	1.9	0.003	<0.01	0.01	110	AB-7	Grab		2.5	0.001	0.01	0.01	

LEGEND

-  Glacier
-  Contours of the property
-  Sample location and label

PINNACLE MINES LTD.
MOUNTAIN BOY MINERALS
BARBARA PROJECT
SKEENA MINING DIVISION, B.C.

SAMPLE LOCATION MAP

NTS: 104A/4 SCALE: 1:10,000
DATE: November, 2006 FIGURE 4

