Technical Report - BA Property

Stewart Area, British Columbia

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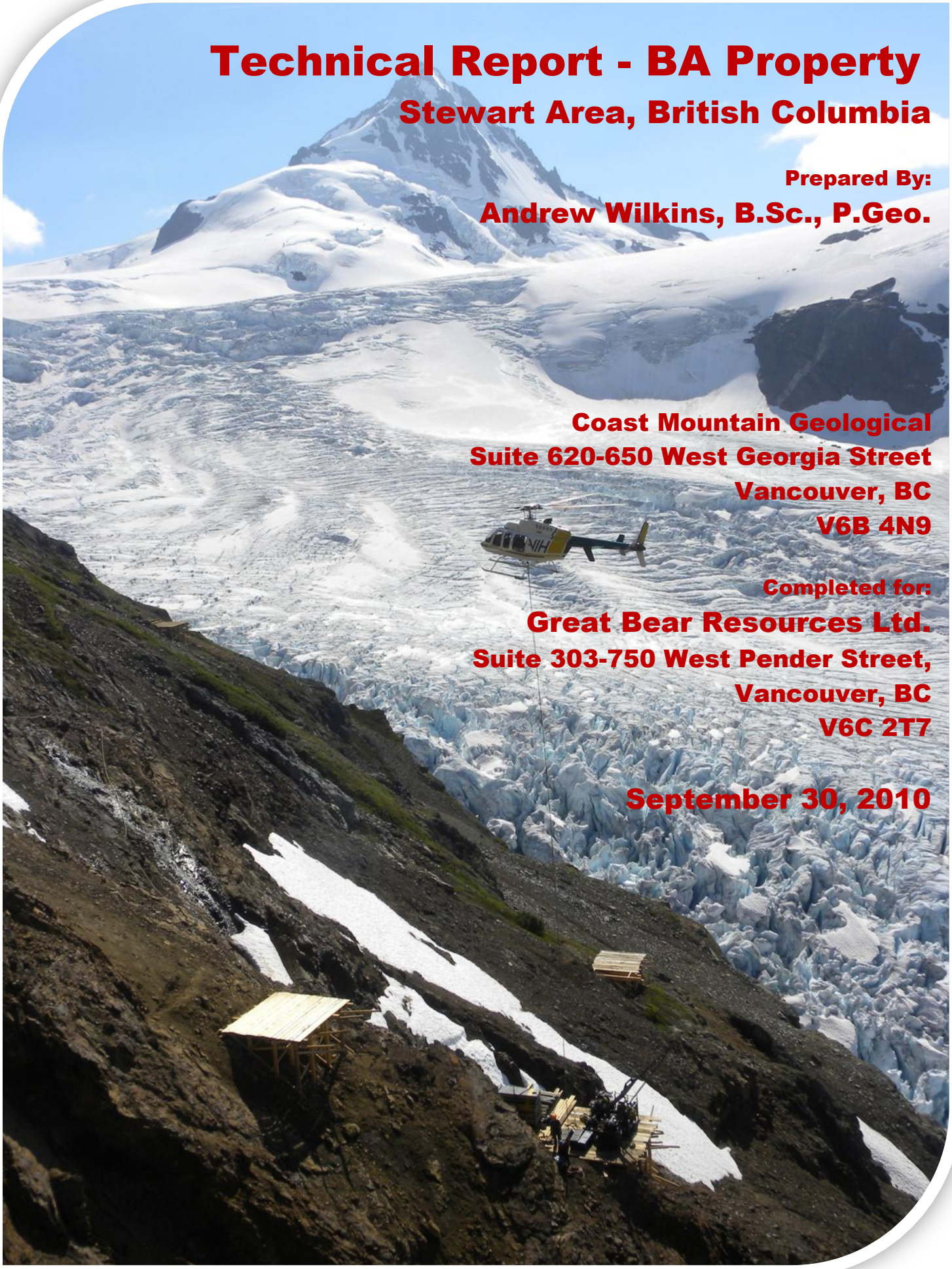

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1.0 Summary

The BA Property, is approximately 9,489.42 hectares in size, hosts numerous mineralized showings including the Barbara occurrence, a significant transitional volcanogenic massive sulphide (VMS) / epithermal hot spring deposit containing silver, lead and zinc. The property is located 30 km northeast of the town of Stewart, B.C. Highway 37A passes through the northern portion of the property, however due to the surrounding rugged terrain, most access on the property is by helicopter.

The property occurs along the western margin of the Stikinia Terrane of the North America Cordillera, immediately adjacent to the eastern margin of the Coast Plutonic Complex. The property is part of the Stewart Complex, a highly prospective group of volcano-sedimentary successions and common coeval plutons representing a volcanic island arc assemblage dominated by lower to middle Jurassic lithologies of the Hazelton Group.

Historically, most of the exploration has been around the Bear Pass area, where Highway 37A runs through the property. Previous geologists have identified numerous types of precious and base metal mineralization on the property. These include vein and shear hosted mineralization, disseminated and stringer micro-vein (porphyry?) style mineralization, skarn mineralization, laminated stratabound mineralization and hydrothermal breccia mineralization. The most significant of these showings are the George Copper Gold showing, the Helena and Grand View showings, the Red Top and Superior showing.

In 2005, Pinnacle Mining Corp discovered the Barbara silver, lead and zinc zone south of Bear Pass. Pinnacle Mining Corp explored the showing in 2006. Mountain Boy Minerals (MBM) drilled the showing between 2006 to 2008. During this time, 93 holes were drilled from 55 setups for a total of 13,550 metres of drilling. The program confirmed the presence of ore grade mineralization with promising size potential.

On January 28, 2010, Great Bear Resources (GBR) entered into an option agreement with Mountain Boy Minerals to earn a 50% interest in the BA Property provided they spend 5.5 million dollars in exploration over the next 4 years. Great Bear Resources can earn an additional 20% interest in the Great Bear Property if it funds the preparation of a positive feasibility study over an additional two years

In June, 2010, GBR contracted GeoTech Ltd. to fly a VTEM (helicopter-borne time-domain electromagnetic) survey over the BA Property. Final results of the VTEM survey are currently pending and are expected shortly.

In April, 2010, GBR started planning for a 4.7 million dollar drill program on the Barbara Zone and surrounding targets. Coast Mountain Geological was contracted to manage the exploration and drill program. On June 16, 2010, drilling began on the program. As of September 30, 2010, 82 holes were drilled from 31 setups for a total of 14,200 metres of drilling. The drill program is anticipated to be finished in early October. Final results and assays will not be received and compiled until later in the year.

When the 2010 exploration program is completed, it is anticipated that Great Bear

Resources will have spent 5.5 million dollars on the property and will be able to exercise the option to acquire 50% of the BA property.

The recommended exploration targets for the BA project are precious and base metals hosted in island arc volcanogenic massive sulphide deposits and related epithermal veins, stockworks, replacements and breccias found in the hydrothermal feeder zones.

Recommendations include the following:

Current Program; Completion of the 5.5 million dollar exploration program started in June, 2010. This includes drilling of the last few remaining holes, drill core logging, sampling and assaying of the remaining drill holes and final data compilation of the 2010 drilling, mapping and geophysics. This is currently taking place as this report is being written.

Phase 1; Prospecting and geological mapping of the property including other know showings and targets on the property, including the newly discovered Nelson Zone, and the historical George Copper, Grand View and Helena showings; regional prospecting and geological mapping of the claim block focusing on the targets identified in the current VTEM geophysics survey, and the exhalite horizons identified at the base of the Salmon River Formation.

Phase 2; Contingent on the results of the current drill program, another 15,000 metres of drilling, including infill drilling on the Barbara Zone, further drilling of the BA North Zone and Bod Zones.

2.0 Introduction and Terms of Reference

This report on the BA Property was commissioned by Great Bear Resources Inc. (GBR) to comply with the disclosure and reporting requirements set forth in National Instrument 43-101, Companion Policy 43-101CP and Form 43-101F1. It is to be used for Annual Information Filing. Andrew Wilkins, B.Sc., P. Geo served as the Qualified Person responsible for completing this report. Mr. Wilkins works for Coast Mountain Geological, an independent geological consulting firm.

3.0 Reliance on Other Experts

The author had been contracted to manage the 2010 drill program on the BA Property and has been working on the property since mid-June of 2010. The author has not worked on the property prior to June, 2010. He has however worked on numerous prospects in the area, including the Willoughby, Homestake, Ajax and Scotty Gold prospects. For information on work performed on the property and the surrounding area before June, 2010, the author is relying on the information presented in assessment reports and Minfile data on record with the British Columbia Ministry of Energy, Mines and Petroleum Resources, as well as internal company maps and reports from Mountain Boy Minerals.

The author cannot verify the quality and location of the work before June, 2010 and is relying on other experts for the accuracy of the data, however the author has no reason to doubt the accuracy and validity of the past data and work. Also, as of September 30,

Figure 4.1 BA Property Location Map

COAST MOUNTAIN GEOLOGICAL	
GREAT BEAR RESOURCES BA PROJECT SKEENA MINING DIVISION, B.C.	
BA PROPERTY CLAIM MAP	
NTS: 104A/4	SCALE: 1:125,000
DATE: JUNE, 2010	FIGURE:4-1

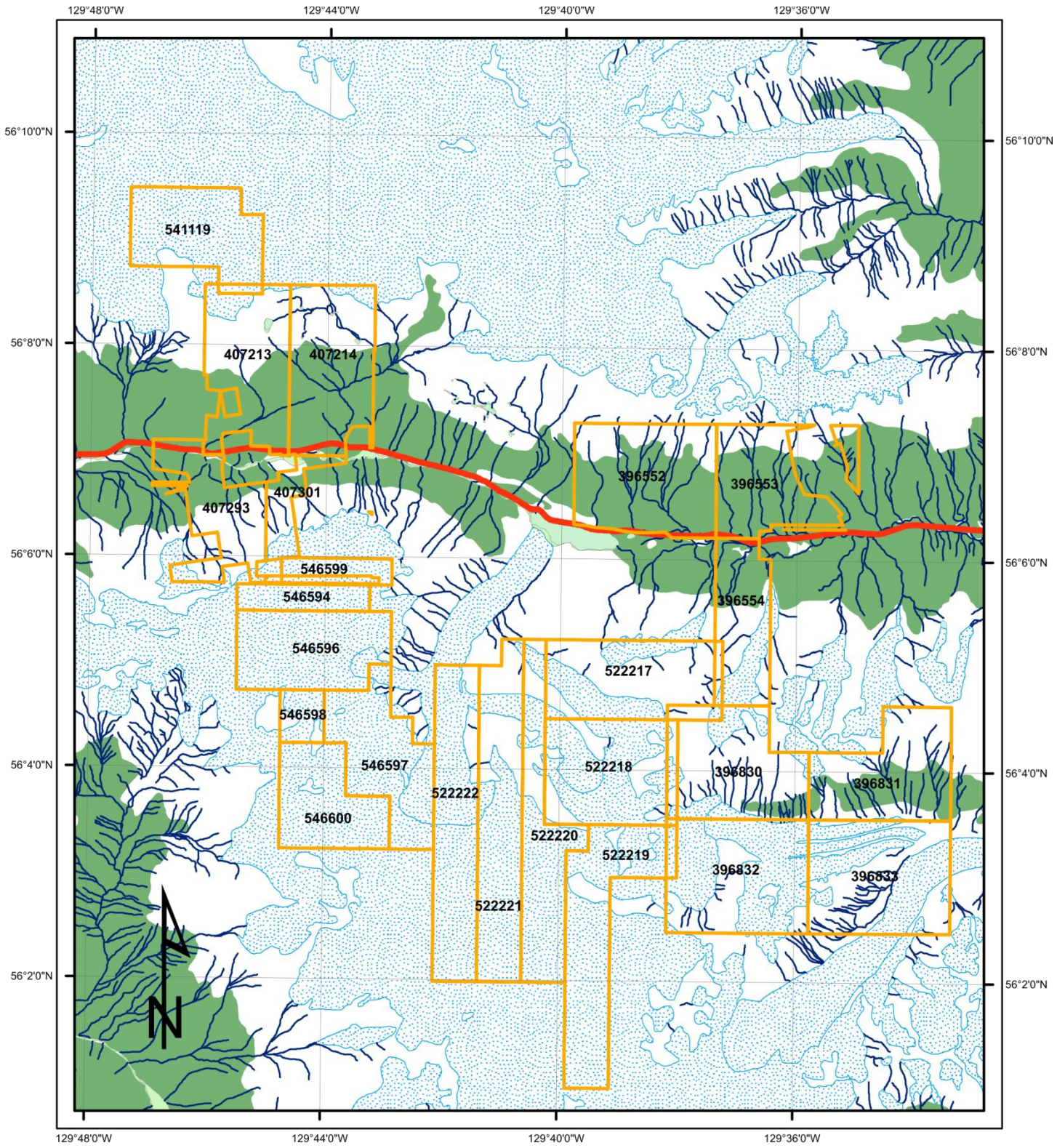
2010 the current 2010 exploration program is ongoing and the data is not complete, including further logging, sampling and assaying of drill holes, pending assays on submitted samples, and final digitizing and compilation of the 2010 data.

4.0 Property Description and Location

In reviewing the BC Minerals Tittles on line data base, the BA Claim Group is owned by either Edward Kruchkowski or Mountain Boy Minerals. The George Copper Claim Group is owned by Michael Kazum. The claims that join the two claim groups are owned by Mountain Boy Minerals. Edward Kruchkowski is a director of Mountain Boy Minerals. Michael Kazum is related to two of the directors of Mountain Boy Minerals (Randy Kazum and Martin Kazum). Table 4-1 lists the claims and the registered owners. The author has not seen anything in writing, however he has been informed that Mountain Boy Minerals has control over all the claims. For the purpose of this report, this is referred to as the BA Claims.

Table 4-1 Mineral Claim Numbers and Tenure Status for the BA Property

Claim Name	Tenure No.	Expiry	Registered Owner	Size (Hectares)
BA Property				
Stro 1	396552	September 20, 2011	Edward Kruchkowski	500
Stro 2	396553	September 20, 2011	Edward Kruchkowski	500
Stro 3	396554	September 20, 2011	Edward Kruchkowski	400
BA 1	396830	September 20, 2011	Edward Kruchkowski	500
BA 2	396831	September 20, 2011	Edward Kruchkowski	500
BA 3	396832	September 20, 2011	Edward Kruchkowski	500
BA 4	396833	September 20, 2011	Edward Kruchkowski	500
BA 5	522217	November 11, 2012	Mountain Boy Minerals	433.28
BA 6	522218	November 11, 2011	Mountain Boy Minerals	433.45
-	522219	November 11, 2011	Mountain Boy Minerals	451.82
BA 7	522220	November 11, 2011	Mountain Boy Minerals	361.31
-	522221	November 11, 2011	Mountain Boy Minerals	451.60
-	522222	November 11, 2011	Mountain Boy Minerals	433.54
George Copper Property				
BIG RED 1	407213	December 14, 2012	Michael Kazum	450.00
BIG RED 2	407214	December 14, 2012	Michael Kazum	450.00
BIG RED 4	407293	December 21, 2011	Michael Kazum	500.00
BIG RED 3	407301	December 21, 2011	Michael Kazum	500.00
ABPAL2	541119	September 12, 2012	Michael Kazum	342.44
Other Claims				
VINO	546594	December 05, 2012	Mountain Boy Minerals	108.29
BOOZE	546596	December 05, 2012	Mountain Boy Minerals	361.04
BEER	546597	December 05, 2012	Mountain Boy Minerals	361.19
VODKA	546598	December 05, 2011	Mountain Boy Minerals	72.23
MARTINI	546599	December 05, 2012	Mountain Boy Minerals	90.23
BRANDY	546600	December 05, 2011	Mountain Boy Minerals	289.00
		Total		**9,489.42**



Legend

- BA Claim Group
- Highway
- River
- Lake
- Glacier

0 0.5 1 2 3 4 5 Kilometers

Scale

COAST MOUNTAIN GEOLOGICAL	
GREAT BEAR RESOURCES BA PROJECT SKEENA MINING DIVISION, B.C.	
BA PROPERTY CLAIM MAP	
NTS: 104A/4	SCALE: 1:125,000
DATE: JUNE, 2010	FIGURE: 4-2

As of January 28, 2010, Great Bear Resources (GBR) has entered into an option agreement with Mountain Boy Minerals (MBM) to earn a 50% interest in the BA Property if it pays $168,000 to MBM and spends $1,000,000 in the first year, $1,250,000 in the second year, $1,250,000 in the third year and $2,000,000 in the fourth year, for a total of $5,500,000 in exploration over the next four years. GBR can earn an additional 20% interest in the Great Bear Property if it funds the preparation of a positive feasibility study over an additional two years. On the date the option is exercised, the two companies will form a joint venture.

The author is not aware of any royalties, back-in rights, payments or other agreements and encumbrances to which the property may be subject to.

The property is approximately 9,489.42 hectares in size. It is centered at 56°04' N, 129°41'W, occurring on National Topographic Sheet 104P/04

The contiguous mineral claims of the BA Property are on Claim Sheet 104A002 in the Skeena Mining Division and are illustrated in Figure 4-2. The Stro series, BA 1 to 4, and Big Red claims were staked using the 4 post system. The other claims were staked using the internet system. The claims have not been legally surveyed.

The author is not aware of any environmental liabilities to which the property is subjected to.

Ownership of the mineral claims entitles the company to conduct exploration on the property and legal claim to the subsurface mineral rights only. On April 16, 2010, GBR filed a Notice of Work with the British Columbia Ministry of Energy, Mines and Petroleum Resources. A "Mineral and Coal Exploration Activities and Reclamation Permit" has been issued from the Ministry that will cover the exploration recommended in this report. A reclamation bond of $12,000 has been posted with the Ministry. Surface rights are maintained by the Crown. If the project proceeds toward mine development then the claims can be converted to a Mining Lease to gain the Surface Rights required for exploiting the mine.

5.0 Accessibility, Climate, Local Resources, Infrastructure and Physiography

The BA Property is centered 3 kilometres west of Mount Strohn at the north end of the Cambria Icefield. It is approximately 30 km northeast of Stewart, British Columbia, a town at the end of the Portland Canal with a population of about 700. Highway 37A passes through the northern portion of the claims. This is a good paved highway that connects Stewart, BC to Meziadin Junction and beyond to both Terrace and Smithers to the south. Terrace is a city that supports a population of approximately 13,000, while Smithers supports a population of approximately 6,000. Both Terrace and Smithers have airports with daily flights to Vancouver, BC. Other than the northern portion of the claims bordering Highway 37A, access to the claim group is best supported by helicopter from Stewart, BC (30 kilometres to the southwest). Other possible locations for an exploration camp include the highways camp at Meziadin Lake. Electrical power lines parallel Highway 37A and pass through the northern portion of the property.

The climate in the area is temperate with temperatures ranging from around -15 degrees Celsius in the winter to +10 degrees Celsius in the summer. The annual mean

total precipitation ranges from 1,200 to 2,000 millimetres. Snowfall is common throughout the winter, with the median continuous snow cover running from late October to early June and an average maximum snow depth reaching 100 to 300 centimetres. The ideal exploration season runs from mid-June to mid-October with the late summer and early fall having the maximum rock exposure.

The property lies within the Coast Range Mountain Belt and encompasses moderate to steep mountain topography typical of the area. Elevations range from 800 metres at Strohn Creek to around 2,300 metres at the summit of Mount Strohn and Cornice Mountain. Approximately half of the claims are covered by glaciers including the Cambria Icefield, the Todd Icefield, as well as the Bear and Nelson glaciers. Another 15 to 20% is covered by talus and glacial moraine. Outcrops comprise the remaining 30 to 35% of the property.

Vegetation at the lower elevations consists of spruce and hemlock trees and juniper bushes. Mid elevations are covered by alpine grass and heather, while higher elevations are essentially barren of vegetation.

There is sufficient crown land available for mining operations to proceed if warranted.

6.0 History

Stewart, BC and the surrounding region has a rich mining history that dates back to the turn of the century and includes such deposits as the Silbak Premier, Big Missouri, Granduc, Anyox and Eskay Creek. This mineralized area has been referred to as the Stewart belt. Mining exploration began in the Stewart area in 1898 after the discovery of mineralized float by a party of placer miners in the Bitter Creek area.

6.1 Northern Area

6.1.1 Early History

Most of the early work in the vicinity of the BA claim group up to 2005 was concentrated around Bear Pass in the northern portion of the claim block. Between 1907 and 1930, an extensive amount of work was carried out on crown grants located west of Bear Pass.

6.1.1.1 George Gold Copper

The first serious work was performed on claims owned by the George Gold-Copper Mining Company. The George Gold Copper showing is a zone of disseminated copper-silver-gold mineralization in an argillite tuff-iron formation unit. In 1919, a 35 metre long adit was completed along the showing. Some trenching and mapping was performed in 1926. The Consolidated Mining and Smelting Company of Canada drilled 8,162 feet between 1927 and 1929. A moiled sample representing 35 metres along both walls of the adit assayed 0.89% Copper. Drill hole 1927-04, drilled sub-parallel to the stratification, intersected disseminated mineralization from 12.2 metres to 87 metres and from 332 metres to 407 metres. Drill hole 1927-06, also drilled sub-parallel to the stratification, intersected disseminated mineralization from 13.7 metres to 62.5 metres.

The best intersections within these intervals are shown in Table 6-1 (Smitheringale, 1976).During the summer of 1976, the area around the adit was mapped and sampled and two short holes were diamond drilled to test the thickness of the stratabound sulphide zone. Core from diamond drill holes 1976-102 and 1976-103 contains disseminated chalcopyrite in a number of places. Near the bottom of hole 1976-103, a 4.3 metre intersection of mostly massive pyrite (70% to 90% pyrite) contains a 2.9 metre interval that assayed 0.62% copper and 0.24 oz./t. silver (Smitheringale, 1976).

The main zone of mineralization has the form of a stratabound lens when viewed in a section parallel to the valley and perpendicular to the bedding. The lens is flat on top, broadly convex along its bottom, has a surface trace of about 110 metres in a N70ºE direction and is about 30 metres thick at its center. The lens lies within the argillite tuff iron formation unit that overlies the lower volcanic sequence, and at this point it constitutes the entire unit. The lens is composed of iron formation that is variably rich in pyrite, hematite, magnetite, chlorite, epidote and chert and of massive mafic tuff and epidote rich rock. At the top of the lens, there is a thin zone of thin-bedded, impure argillite that contains lenses and stringers of calcite. Bedding in the iron formation is sporadically developed and intensely disturbed. In many places it is convoluted and broken, and the rock comprises a sedimentary breccia. Pyrite and chalcopyrite are irregularly distributed throughout the lens in the form of disseminations, laminae parallel to bedding and stringers cross-cutting bedding. They are much less abundant in the mafic tuff and epidote rock than in the iron formation. The argillite bed at the top of the lens is in sharp contact with coarse andesitic volcanic breccia. The upper portion of the lens grades north-eastwards along strike into a well bedded, sulphide poor, magnetite rich, cherty iron formation. The edges of the lens are poorly exposed but appear to grade abruptly into andesitic tuff and breccia. The bottom contact of the lens is not exposed but is underlain by massive fine-grained andesitic rock that is probably tuff. This rock is epidotized and pyritized and contains a stockwork of pyrite and epidote stringers. The lens and adjacent rock is cut by a 4.6 metre thick feldspar porphyry dyke that strikes north-westward and dips steeply (Smitheringale, 1976). Helena and Grand View Showings

Four well defined copper-gold-bearing veins occur above the George Copper Gold showing between elevations 1,300 and 1,500 metres. These veins are referred to as the Helena and Grand View veins in this report. Reports written in the late 'twenties' describe the veins as being fracture controlled, replacement in origin and containing quartz, hematite, magnetite, epidote, chlorite, barite, pyrite, arsenopyrite and chalcopyrite. Gold is associated with the arsenopyrite.

Six holes were drilled from 1927 to 1929 to test the downward extent of the veins. All the holes were poorly located for this purpose, due to the sparse distribution of drill sites on the rugged hillside. The drilling neither established nor disproved the continuity of the veins.

A non 43-101 compliant maximum ore reserve of the vein system was estimated as follows (McEachern, 1956);

- Indicated ore 100,000 tons

- Inferred ore 100,000 tons
- Additional potential 300,000 tons

for a total of 500,000 tons of material grading 2% Copper, 0.5 ounces per ton silver and 0.06 ounces per ton gold. This estimate assumed continuity of mineralization along the veins. Smitheringale (1976) in his report questions the reliability of this historic estimate and states that in view of the reported discontinuity of mineralization, a more conservative estimate would be between 200,000 to 300,000 tons, with the grade unchanged. This historic reserve is mentioned only for interest sake and is not considered a current mineral resource or reserve. The historic estimate should not be relied upon. More drilling as well as better targeted drilling is needed to complete a proper resource estimate as defined in the NI43-101 guidelines.

Table 6.1 Significant Drill Results – George Copper Zone

Hole Number	From metres	To metres	Width metres	Copper %	Silver oz/ton	Gold oz/ton
DDH 1927-04 S5ºW 0ºdip	33.5	39.6	6.1	1.86	0.42	Tr
	67.8	70.7	2.9	1.6	0.26	Tr
	73.8	80.2	6.4	1.02	0.09	Tr
	83.8	86.7	2.9	0.62	0.33	Tr
	376.4	382.8	6.4	0.55	0.19	Tr
DDH 1927-06 S32ºW 0ºdip	38.7	43.3	4.6	1.84	0.17	Tr
	53	56.4	3.4	0.36	0.05	Tr
DDH 1976-103 S22ºW - 71.5ºdip	26	28.9	2.9	0.62	0.24	0.006

6.1.1.2 Red Top Showing

The Lower Red Top adit occurs at an elevation of 900 metres. The adit intersects chalcopyrite-bearing argillite. Hanson (1929), described the sequence as follows:

> "The country rocks at this deposit are approximately horizontal volcanic fragmentals and possibly lava flows, and an inter-bed of argillite. The mineralization consists of chalcopyrite disseminated through the argillite and to a lesser extent through immediately overlying volcanic rocks."

According to Hanson's diagrams the argillite is at least 15 metres thick.

Trenching and mapping was completed in 1978 and is described as follows by Keyte, (1978).

> Forty meters of trenching was completed on the Red Top showing in 1978 (30 meters at the base of the cliffs at the main showing, and 10 metres across the chert argillite unit further to the west.) All mineralization that could be reached was sampled. The adit was also mapped.
>
> The dominant rock types at Red Top are volcanic but although they vary greatly in

type all present a monotonous grey green appearance. No continuity of individual units could be discovered at Red Top. However the cliffs at Red Top are broken up by conspicuous patches of irregularly shaped rusty chert and argillite beds. This thin (5-10 meter) unit stands out quite clearly from the background yet, despite this, the structure is quite undecipherable. The beds are convoluted, faulting is definitely present and isoclinal folding is suggested but the true nature of the structure is unknown. A further complication is revealed by trenching at the main showing.

Excellent mineralization is present between the two faults but the rock type is not a chert, although its weathered rusty appearance is very similar to the chert, which the rest of the trench exposes and which is almost barren. The rock type between the faults is strongly chloritized which together with the chalcopyrite and minor pyrite make it impossible to identify with certainty, however it is most probably a tuff. With the help of the exposures in the trench it is possible to recognize a slight difference in appearance between the tuff and the chert unit; the tuff being a little more rusty. It can also be deduced from this observation that the tuff in fact sits on the top of the chert unit to the west of the faults. This part of the tuff can be reached in two places and it is well mineralized at both locations. The known length of the Red Top showing has been extended from 11 meters to 50 meters by these observations.

A further piece of information revealed by the trenching is that the chert beds, although convoluted, have a sheet dip moderately (35^{o}) to the south. Previously it was supposed that dips at Red Top were northerly, however it cannot be assumed that the beds are the right way up, it is just as possible that they are locally overturned. The assays vary from 0.4% to 4.9% copper with 0.16 to 0.96 ounces per ton silver and 0.005 to 0.014 ounces per ton gold for the chalcopyrite bearing tuff. Mineralization also occurs along the faults and in the adit. The chalcopyrite in the adit is present in a uniformly dipping chert bed 5 meters thick which dips south at 30°. The best metal values, assaying 0.8% copper with 0.20 ounces per ton silver and 0.012 ounces per ton gold, are in the top 1.6 meters of the unit. This is the part of the bed closest to the fault. The relationship between the volcanic rocks in the adit and those at surface is at present unknown. In conclusion it may be stated that the association of chalcopyrite, pyrite and chlorite closely associated with chert beds in a volcanic terrain is characteristic of volcanogenic mineralization. The absence of massive sulphides however makes this showing not typical.

The Superior showing is above the Red Top showing and has had a lot of trenching in the past. Keyte, (1978) describes the area as follows;

The country rock at the showings is monotonously similar everywhere. It is a medium green very fine grained andesite. It is largely featureless but with a few tiny feldspar phenocrysts. It is difficult to identify such fine grained rocks as lava with certainty because the extreme compaction has left both lavas and tuffs very

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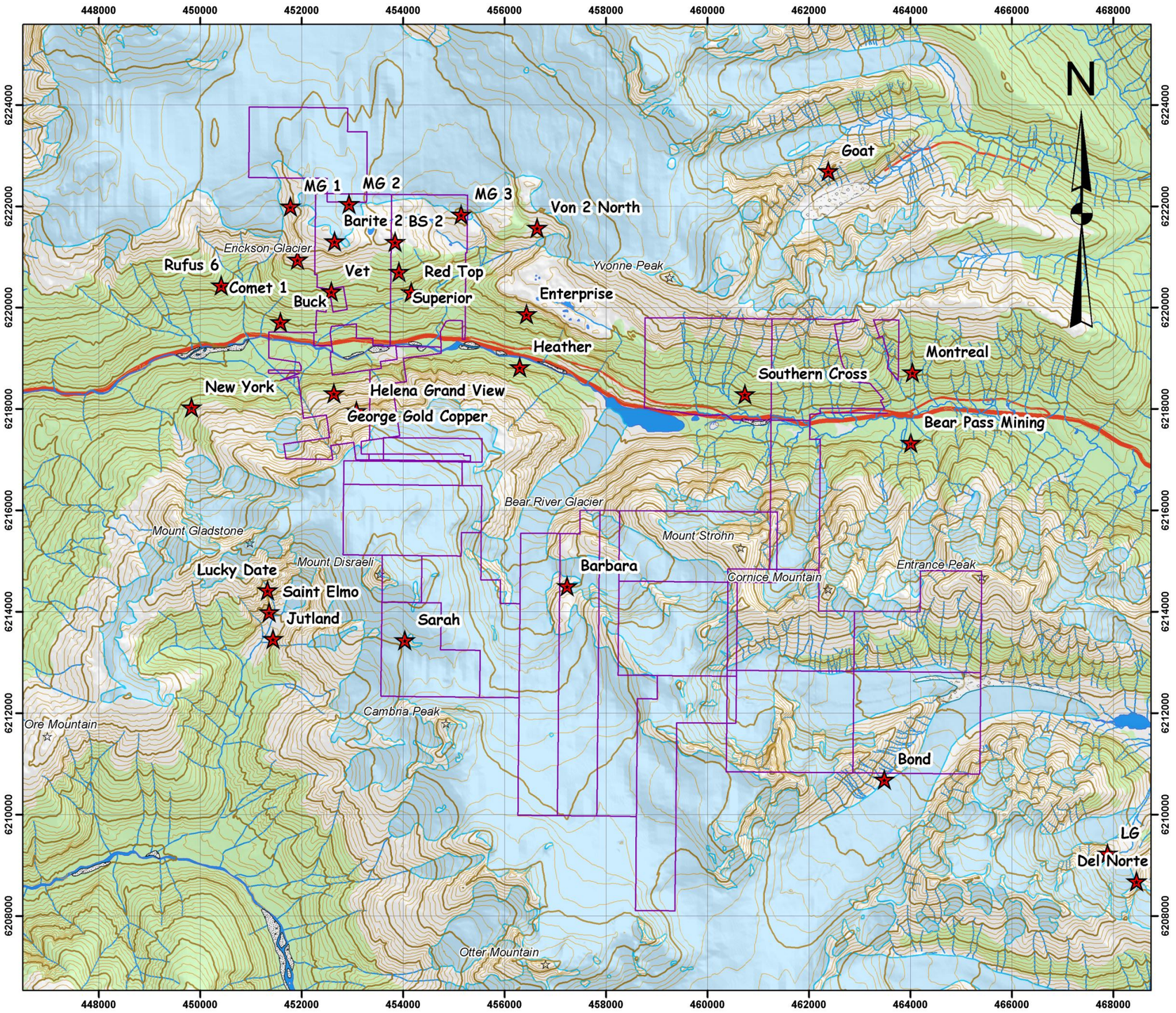


COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

Historical Showings

Claim Boundary

Contour Interval 50 metres

SCALE
(m)
-10 0 10 20 30 40 50 60

NAD83 / UTM zone 9N

Great Bear Resources

BA Property

Historical Showings

Figure 6.1

hard and similar in appearance. The mineralization on the Superior claim is in the form of veins which occur irregularly along fractures as infilling. The maximum width of the veins is 2.0 meters. In many places the fractures are closed with no infilling. The entire system of veins appears to occur along two parallel fractures (115°/60°SW) with one small curved cross fracture joining them. The fracture infilling consists of broken volcanic material, quartz, calcite, barite, galena, sphalerite, chalcopyrite and pyrite. The proportions vary greatly from place to place. The assays show consistently good values in silver (1.3 ounces per ton to 15.9 ounces per ton.) Other metals are variable, lead being the most promising (1.4% to 50.0%) followed by zinc (0.7% to 15.0%) and copper (trace to 1.0%).

6.1.2 Enterprise and Heather Properties

The Enterprise property located immediately south of Cullen Creek was originally staked as the Lucky Frenchman in the early 1900's. A 35 foot long tunnel known as Frenchman's Tunnel or Tunnel "A" (Deleen, 1990) was completed into a zone of copper mineralization. In 1925 the property was re-staked as the Enterprise Group and was acquired by the George Enterprise Mining Company. Between 1925 and 1927, an extensive amount of trenching and prospecting was completed on the Enterprise claims. Several hundred feet of tunnels were also driven in 1928 and 1929 (Smitheringale, 1976). In the vicinity of Rufus Creek, west of BearPass and Cullen Creek, some trenching and underground development was completed by the Rufus Silver-Lead Mines and Argenta Mines. In 1928 both companies were consolidated into Rufus Argenta Mines (Taylor, 1981).

6.1.3 Later History

Between 1935 and 1969, there was very little exploration activity in the area, other than the Heather claims. Interest on the Heather claims was revived in 1946 and in 1950 a 50 foot adit was driven on the property. Between 1969 and 1978, Tournigan Mining Explorations spent approximately $1,500,000 on claim acquisition, geological mapping, trenching and diamond drilling. In 1974, the George Enterprise property which included the Enterprise and Heather claims was optioned by Tournigan and eventually purchased outright in 1976. A number of other reverted crown grants were also acquired by Tournigan in 1976 (Deleen, 1990; Smitheringale, 1976).

In 1980 a number of reverted crown grants known as the Rufus-Argyle Claims near Rufus Creek were optioned from Tournigan Mining Explorations to Kingdom Resources. Some mapping and sampling was carried out by Kingdom Resources however the claims were soon returned to Tournigan Mining Explorations.

From 1980 to 1989, the area once again was inactive but this changed with the discovery of the Red Mountain gold deposit to the south by Bond Gold in 1989.

In October of 1989, Teuton Resources acquired a land position in the Bear Pass area with the acquisition of the BARITE 1 to 4, VON 1 to 2 and the STROHN 1 to 4 claims. In 1990, a preliminary program of prospecting, rock sampling, silt sampling and geological mapping was carried out. Many new showings were discovered in this

program including significant silver, gold and zinc mineralization and anomalous lead, zinc, copper and silver. In addition, a cluster of silt samples were highly anomalous in gold, zinc and lead and moderately anomalous in silver (Wilson, 1991A; Wilson, 1991B). An airborne geophysical survey was also carried out by Teuton Resources in 1990 (Murton, 1990). Based on the success of the 1990 program, a 10 day follow up program of prospecting, rock sampling and silt sampling was conducted in 1991. This program resulted in scattered mineralized showings throughout the area and a cluster of silt sample anomalies.

Many of these areas are now covered by the northern portion of the BA claim block and were acquired by MBM in 2003.

6.2 Southern Area

No known work was performed on the southern portion of the claim block until 1991.

Several reconnaissance-style geological traverses were conducted on Bond Gold Canada Inc.'s Sarah 3 to 6 and 7 to 10 claim groups in the south-western portion of the claim block between August 4th and September 9th, 1991. The program consisted of 1:10,000 geological mapping and litho-geochemical sampling. The limited program returned anomalous silver values with good correlations in lead and arsenic.

After the Bond Gold program, no know work was performed on the southern area until 2005. The STRO 1 to 3 and the BA 1 to 4 claims were acquired by Edward R. Kruchkowski on September 20, 2002. In 2005, a three day mapping and prospecting program was conducted on the BA 1 to 4 claims with a total of 15 rock samples collected on BA-1 to 4 claims. All the samples were grab samples of float. Sample A05-268, taken from a glacial moraine, assayed 10.5% zinc, 1.21% lead, 147 ppm mercury, 8.4 ppm silver, 328 ppm arsenic, 44 ppm molybdenum, 130 ppm antimony and 2,514 ppm tungsten. The sample was a mudstone with fine grained disseminated sulphide and was speculated to represent a Sedimentary Hosted Exhalative Massive Sulphide system or the halo of a Kuroko Volcanogenic Massive Sulphide (VMS) system (Walus, 2005).

On November 11, 2005 the BA 5 to 7 as well as 3 adjoining unnamed claims were added to the BA claim group. The claims were jointly owned by Pinnacle Mines (50%) and Mountain Boy Minerals (50%). In August and September of 2006, follow up prospecting and sampling led to the discovery of the Barbara Zone. The summer program consisted of geochemical sampling that included chip sampling across mineralized structures and horizons and grab sampling of outcrop and float. A total of 32 grab, 110 float and 4 chip samples were collected. On the Barbara zone, 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% Zinc, 0.66% Lead and 55.2 grams per tonne Silver. Another 1.2 metre true width chip from mudstone-limestone-chert breccia with extremely fine grained disseminated sulphides and abundant pervasive hydrozincite stain assayed 2.17% Zinc, 0.41% Lead and 13.5 grams per tonne Silver. A float sample composed of very strongly K-feldspar altered felsic fragments cemented by fine grained sulphides

was found approximately 3 kilometres east of the above samples. This sample assayed 6.9% zinc, 2.3% lead and 759.6 grams per tonne silver (Walus, 2006).

MBM optioned the property in the fall of 2006. From the fall of 2006 to the fall of 2008, the Barbara Zone was drilled. Over the next three years, a total of 13,550.62 meters of BTW size core was drilled in 93 holes from 55 different drill pads. Some limited trenching and surface sampling was also conducted during this time (Konkin, 2006; Kruchkowski, 2006; Krochkowski, 2008, internal company data, 2009). Significant silver, lead and zinc mineralization was encountered both in drilling and on surface. The following information is derived from the various drill reports and internal company data from MBM (Kruchkowski, E.R., 2006, 2008; Walus A., 2005, 2006, Konkin, K.J., 2006).

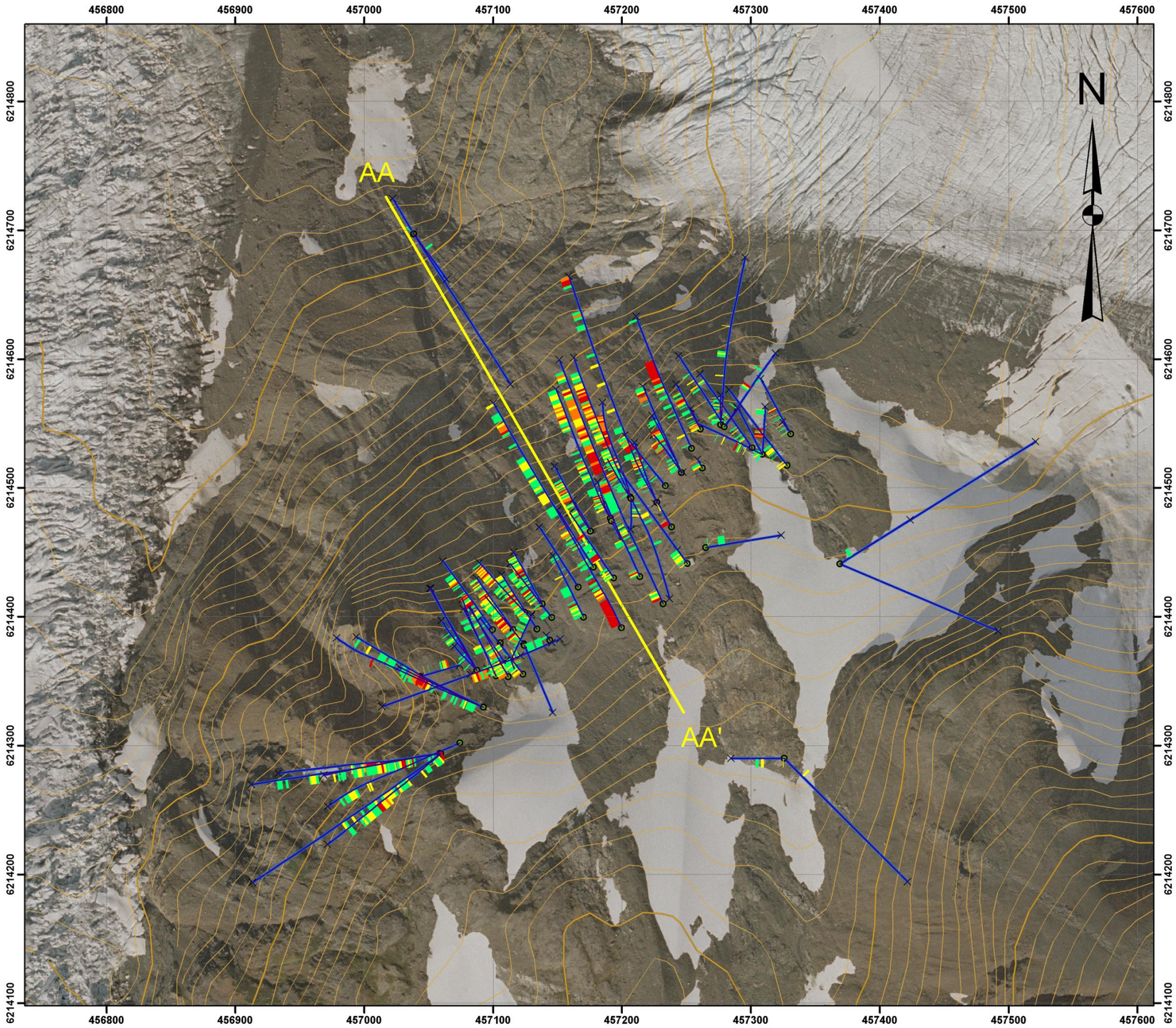
Figure 6-2 is a plan view of the historic drilling on the Barbara Zone. Figure 6-3 is a cross section through the Barbara Zone, showing silver values as reported from previous drilling.

Concurrent with the drill program included some geochemical sampling of trenches along a blasted road cut and grab samples of various outcrops. One trench assayed 4.49 % Zinc, 4.01% Lead and 171.2 grams per tonne Silver over 5 meters.

The Barbara zone has been described as being part of an exhalative system with associated zinc – lead - silver mineralization. The main exhalite horizon is up to 50 metres wide and can be traced for at least one kilometre. It is composed of intercalated centimetre scale laminae of red, gray, black and green chert and red jasper. Part of the exhalite horizon exhibits an amygdaloidal texture with quartz + lesser carbonate filled vesicles comprising up to 60% of the rock. Proximal to the main exhalite horizon are a few thinner (1 to 3 metre) exhalite horizons.

Two types of mineralization have been recognized. VMS style mineralization is confined to sedimentary horizons immediately below the exhalite. The bulk of the VMS mineralization is contained within a felsic volcanic / sedimentary breccia dominated by strongly silicified semi-angular to angular felsic clasts ranging widely in size from 0.1 to over 20 cm. Clasts of chert, andesite, mudstone, volcanic tuff, exhalite and rarely of sulphides were also noted in these rocks. Petrographic examination of felsic fragments indicate that they are dacitic in composition, composed of plagioclase, biotite, muscovite +/- quartz phenocrysts set in a fine grained groundmass dominated by plagioclase. Silicified dacitic fragments are set in a matrix of volcanic tuff and mudstone. Sulphides include fine grained pyrite, sphalerite and galena. Trace to minor chalcopyrite, trace tetrahedrite and silver sulphosalt are also present. One to three millimetre thick laminae of pyrite and sphalerite intercalated with mudstone laminae and fine felsic tuff is also common.

The highly brecciated nature of the sediments suggests a fairly active environment proximal to a volcanic vent. Epigenetic mineralization hosted within highly fractured and brecciated dacite with quartz + sulphide veining is also common and may represent either a feeder for the VMS mineralization or post remobilization. Sulphides include up to 5% pyrite, trace to 3% sphalerite, trace to 3% galena, and locally trace chalcopyrite.



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

Historical Assays and Drilling
2006, 2007 and 2008 Drill Programs

Silver Assays

grams per tonne

- 0.00 - 16.99
- 17.00 - 33.99
- 34.00 - 67.99
- 68.00 - 101.99
- 102.00 - 1215.00
- Section Line
- Drill Hole Traces

Contour Interval 10 metres

SCALE
(m)
-40 0 40 80 120

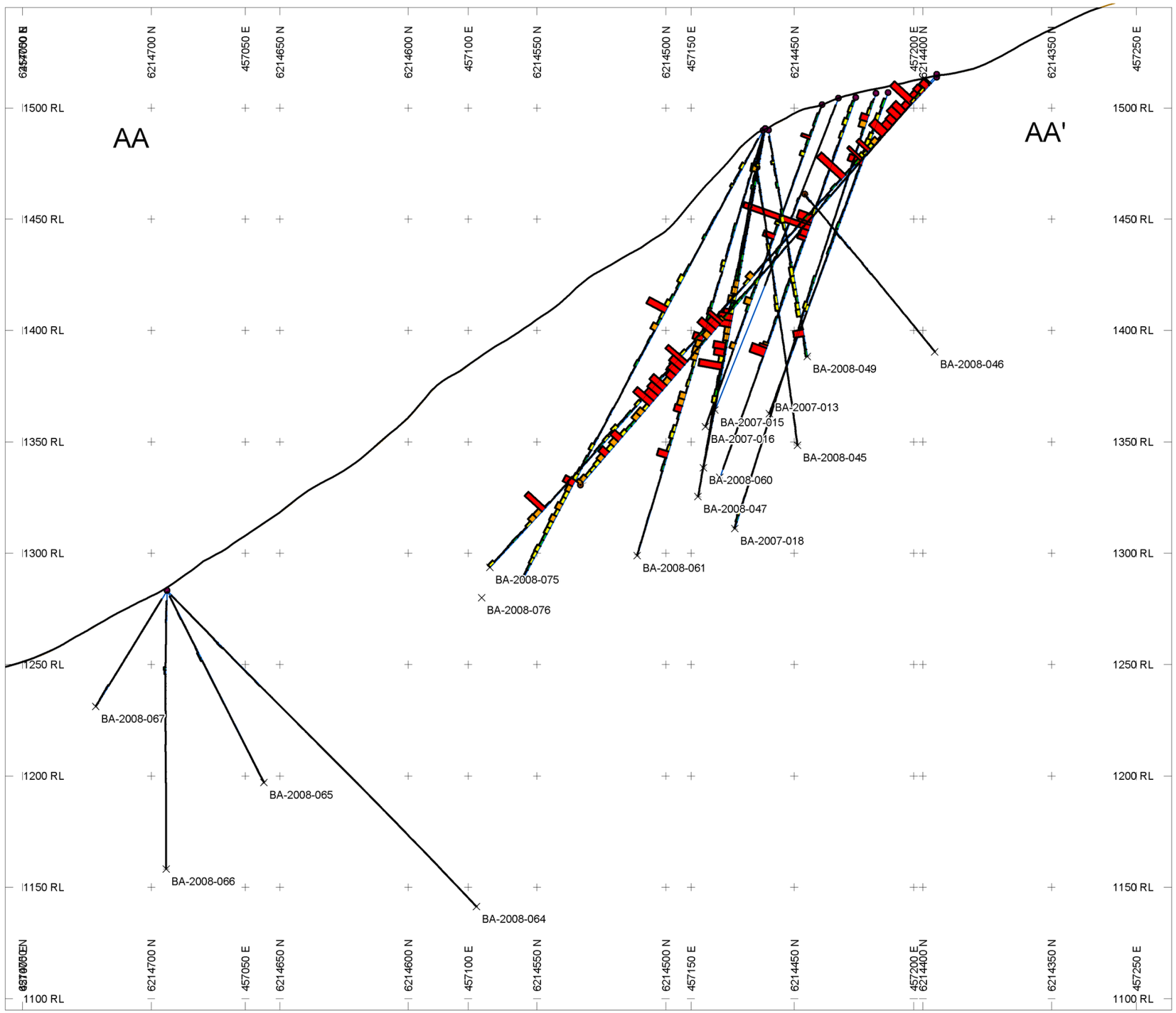
NAD83 / UTM zone 9N

Great Beat Resources

BA Property

Barbara Zone - Historic Drilling

Figure 6.2



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

2006, 2007 and 2008 Drill Programs
Historical Silver Assays
(grams per tonne)

BAR GRAPHS	L/R	COL	RANGE
Ag	L		102
			68
			34
			17

SCALE
(m)
-20 0 20 40 60
NAD83 / UTM zone 9N

AZIMUTH = 150°
N
W E
S

Great Bear Resources
BA Property
Barbara Zone Section AA - AA'
Figure 6.3

The best single interval assay was 3.05 metres of 1,215 grams per tonne Silver, 1.01% Lead and 2.26% Zinc in hole number BA-2007-01. The longest intercept grading

greater than 2 ounces per tonne silver is 134.15 metres returning 73.09 grams per tonne Silver, 0.79% Lead and 1.41% Zinc (not true width). Mineralization has been traced for 430 metres in a north-north-easterly direction and is open in all directions. A total of 77 out of 93 drilled holes intersected mineralization grading greater than 34.2 grams per tonne Silver.

In outcrop, just below the majority of the drill holes, the stratigraphy is striking on average north-northwest and dipping to the north-northeast. Most drilling to date has been located on a bench above the showings with azimuths of around 330 (northwest), so as to cross cut the northeast dipping stratigraphy. In talking with geologists from MBM, the thinking at the end of the 2008 exploration season was that the mineralized horizon is actually sub parallel to the surface which dips steeply to the northwest. If this is the case, the drilling has not been cross cutting the zone of mineralization, but in fact chasing it. Appendix 1 is a table of significant results from the 2006, 2007 and 2008 drilling.

7.0 Geological Setting

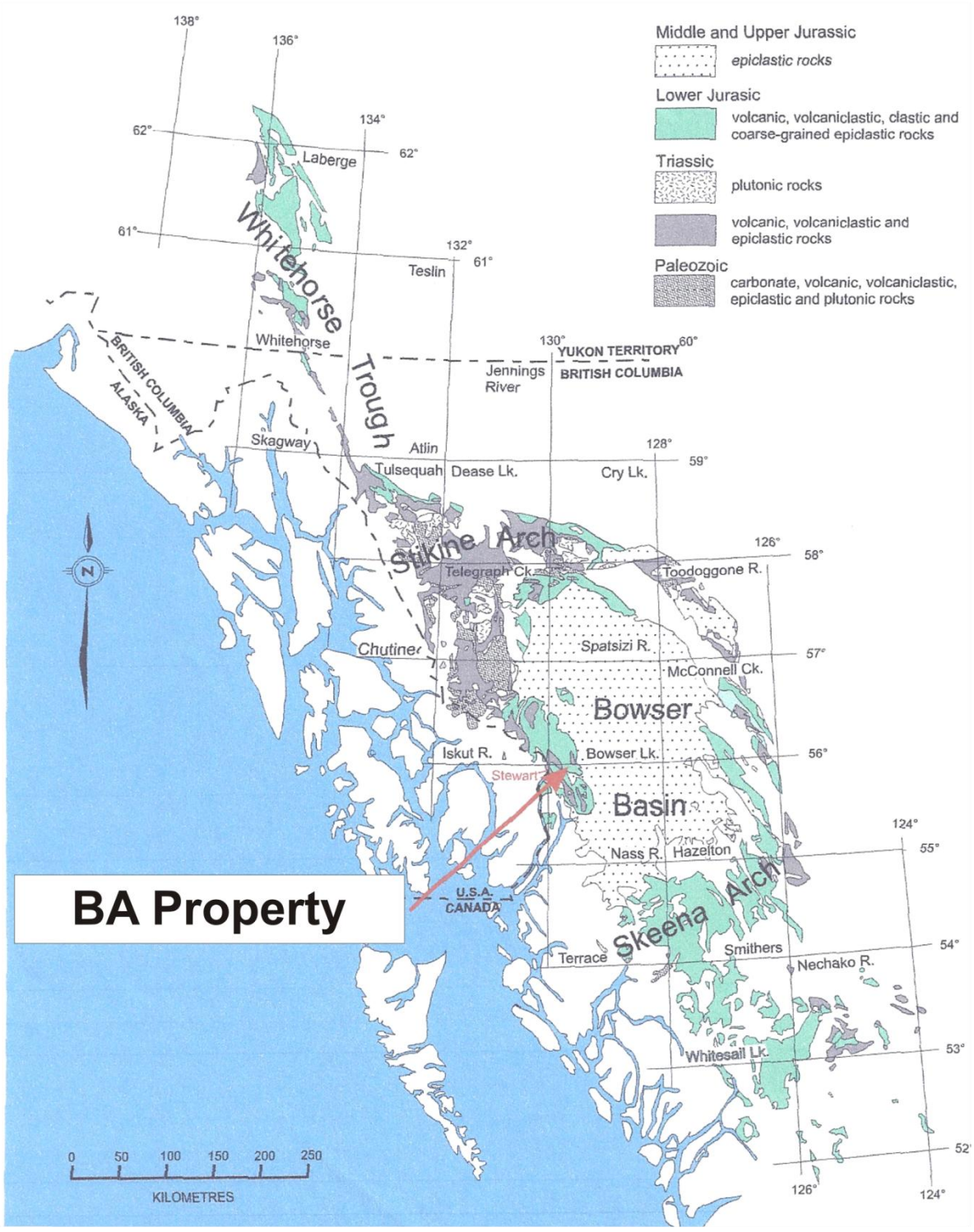
The regional geology has been described by a number of workers over the years, including Grove, (1986) and Alldrick, (1993). The most recent mapping is described by Greig et al., (1994a, 1994b, 1995) and Evenchick et al., (2008). The regional setting is presented in Figure 7.1.

7.1 Stratigraphy

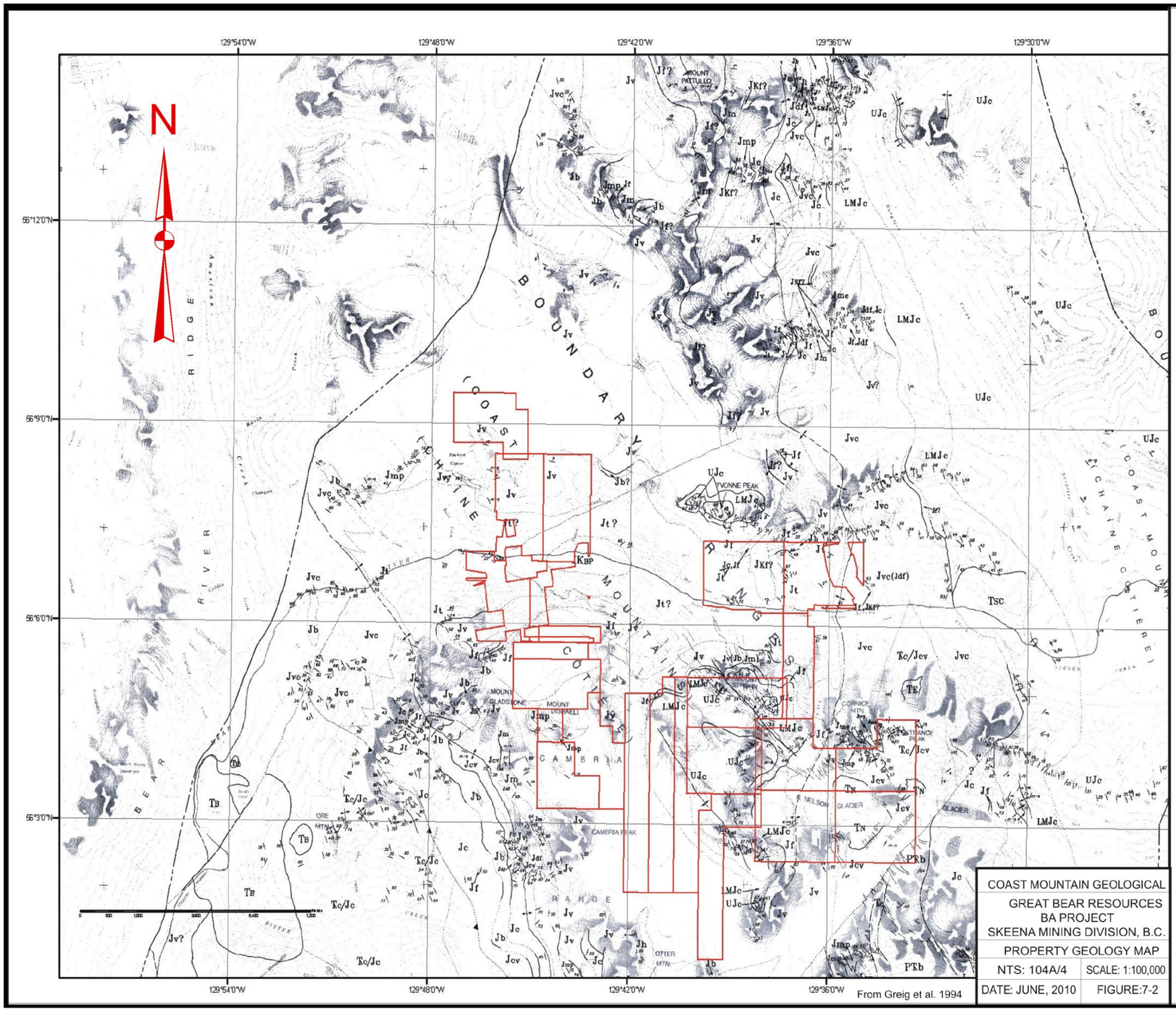
This part of British Columbia is underlain by rocks of the western part of the Stikine terrane, or Stikinia, a mid-Paleozoic to Middle Jurassic volcanic island arc terrane with a probable origin in the eastern Pacific. Stikinian rocks include both volcano-sedimentary successions and common coeval plutons and are dominated by the lower to middle Jurassic lithologies of the Hazelton Group. The Hazelton Group is made up of predominantly volcanics and their derived volcaniclastic sedimentary rocks. The compositions of the volcanics are quite variable and range from calc-alkaline basalt right through to rhyolite. Pre-Hazelton rocks in the area as described by Greig et al., (1994a, 1994b, 1995) consist of the upper Triassic Stuhini Group made up of predominately laminated to thickly bedded silty mudstone, siltstone, and fine to medium grained sandstone, and the Triassic or older Stikine Assemblage made up of dark green, resistant and poorly stratified, crowded feldspar phyrictrachybasalt. Post Hazelton Group rocks in the area consist of the Bowser Lake Group, comprised of an extensive sequence of middle to upper Jurassic clastic sedimentary rocks and rare inter-bedded volcanics. The base of the group generally exhibits a chert-pebble conglomerate overlain by shale, mudstone, siltstone, sandstone, heterolithic conglomerate and feldspathic wacke with minor coal. Volcanic members include basalt, andesite, and dacite flows with minor tuffs and breccias.

The exposure of Hazelton Group lithologies on the western rim of the Bowser Lake

Figure 7.1 Regional Geological Setting of the BA Property



COAST MOUNTAIN GEOLOGICAL	
GREAT BEAR RESOURCES BA PROJECT SKEENA MINING DIVISION, B.C.	
REGIONAL SETTING	
DATE: JUNE, 2010	FIGURE: 7-1



STRATIFIED ROCKS

Jurassic
Upper Jurassic

BOWSER LAKE GROUP

UJc dark grey to black clastic rocks; includes silty mudstone and metre-scale (1-6 m) beds of massive, dark green to dark grey, fine to medium grained arkosic litharenite (mainly T_{cde} turbidites); litharenite commonly contains decimeter-size, orange weathering carbonate concretions.

Lower to Middle (?) Jurassic

HAZELTON GROUP

LMJc SALMON RIVER FORMATION:

Lower Jurassic

Jdf black and dark grey debris flow conglomerate and volcanic debris flow deposits and subordinate agglomerate, silty mudstone, siltstone, sandstone, pebble conglomerate and volcanic debris flow deposits are typically very poorly stratified (with common silty mudstone matrix); clasts consist almost exclusively of angular to subangular, intermediate to felsic, commonly pyritic volcanic rocks and angular to subrounded, fine grained clastic rocks; commonlu weekly carbonate cemented or altered.

Jl limestone; laminated limestone, commonly sandy or pebbly.

Jf rusty weathering, pale grey or white felsic volcanic rocks; includes dacite, rhyodacite, rhyolite, and dacitic andesite lithic lapilli and lapilli tuff-breccia, subordinate ash and dust tuff, flows and flow breccia; commonly contains disseminated pyrite; locally welded, massive, or flow-foliated and flow-folded.

Jh dark green to grey and purple hornblence- and feldspar-phyric volcanic rocks; includes hornblende- and feldspar-phyric trachyandesite to andesite flow, flow-breccia, and coarse crystal lithic lapilli to ash tuff; commonly pyritic; rocks are massive, resistant, and rarely amygcaloidal.

Jb dark green pyroxene-phyric basaltic volcanic and volcaniclastic rocks; includes pyroxene- and plagioclasa-phyric lapilli tuff-breccia, fine to coarse lapilli and ash tuff; local flows, pillowed fows, agglomerate, and volcanic conglomerate (volcanic debris flow deposits). pyroxene arkosic litharenite and mafic siltstone; pyroxene phenocrysts typically 2-3 mm in diameter, rarely as large as 0.5 cm; lapilli tuff-breccia and flows are commonly amygdaloidal.

Jmp maroon pyroclastic rocks and flows; includes mafic to intermediate, massive, matrix-supported, crystal lithic lapilli tuff-breccia, coarse lapilli tuff and 10-15 m thick beds of ash and fine lapilli tuff that commonly contain patchy carbonate cement.

Jme maroon epiclastic rocks; includes poorly to moderately-well stratified and sorted volcanic pebble to cobble conglomerate, pebbly sandstone, sandstone, siltstone and mudstone, with common patchy carbonate cement; conglomerate contains conspicuous and common aphanitic and very fine grained felsic volcanic clasts.

Jm undivided maroon to green feldspathic pyroclastic and epiclastic rocks.

Jt andesitic or dacitic lapilli and ash tuff; includes very poorly stratified dark green-grey crystal lithic dacitic andesite lapilli and ash tuff containing scattered sub-centimetre-size pale coloured, intermediate to felsic volcanic rock fragments and variably flattened dark green chloritic fiamme; phenocrysts include abundant feldspar and less common quartz.

Jc undivided dark grey to black, well bedded to moderately well bedded epiclastic rocks.

Jcv undivided epiclastic and subordinate volcanic rocks.

Jv undivided, mainly pyroclastic fragmental volcanic rocks.

Jvc undivided volcanic and subordinate epiclastic rocks.

Jdf, Jc subequal abundance of debris flow deposits and undivided epiclastic rocks.

Jf, Jdf subequal abundance of felsic volcanic rocks and debris flow deposits

Jvc (Jdf) subordinate debris flow deposits in unit dominated by undivided volcanic and subordinate epiclastic rocks

Tc/Jc uncertain correlation of clastic rocks between units Tc and Jc

Tc/ Jcv uncertain correlation of clastic and volcanic rocks between units Tc and Jcv.

TRIASSIC
Upper Triassic

STUHINI GROUP

Tc dark grey, laminated to thickly bedded silty mudstone, siltstone, and fine to medium grained and locally coarse grained sandstone; local heterolithic pebble to cobble conglomerate, massive tuffaceous mudstone, and thick bedded sedimentary breccia and conglomerate.

TRAISSIC OR OLDER

STIKINE ASSEMBLAGE

PTb dark green, resistant and poorly stratified, crowded feldspar-phyric trachybasalt; commonly contains a discontinuous, irregularly-oriented, crowded trachytic fabric outlined by tabular, fine to medium grained plagicclase feldspar phenocrysts; fine grained phenocrysts of magnetite and (or) ilmenite yield conspicuous magnetic signatures at outcrop anc regional scales.

PLUTONIC ROCKS

TERTIARY
Eocene

TB Bitter Creek pluton; equigranular, medium grained biotite monzogranite and porphyritic quarz monzonite (Grove 1985).

TN Nelson Glaciers Plutons; potassium feldspar megacrystic (hornblende?) biotite monzogranite (northeastern body); equigranular biotite granodiorite (southwestern body).

TSC Strohn Creek Pluton; massive, medium grained potassium feldspar megacrystic hornblence (?) biotite monzogranite

TERTIARY (?)

TE Entrance Peak Pluton; feldspar porphyry (Grove 1986)

MIDDLE OR LATE JURASSIC TO TERTIARY

JTB Bromley Glacier pluton; dark green, biotite pyroxene gabbro (?).

JURASSIC OR CRETACEOUS

JKBP Bear Pass pluton; (biotite?) hornblende quartz monzodiorite or granodicrite, pervasively fractured and propylitically altered, and containing common centimeter-size, very fine grained dark green inclusions.

Jkf unnamed felsic intrusions: includes felsic dykes, stocks and sill- like intrusions, aphanitic to felcispar-porphyritic, commonly flow-foliated, with local centimeter-spaced to millimeter-spaced flattening cleavage.

COAST MOUNTAIN GEOLOGICAL

GREAT BEAR RESOURCES
BA PROJECT
SKEENA MINING DIVISION, B.C.

PROPERTY GEOLOGY MAP

NTS: 104A/4	SCALE: 1:100,000
DATE: JUNE, 2010	FIGURE:7-2

Group (Bowser Basin) has been termed the 'Stewart Complex' (Grove, 1986). Based on work mostly carried out around the Eskay Creek gold-silver deposit to the north, the Hazelton Group has been divided into four formations and from oldest to youngest, these are the Unik River, Betty Creek, Mt. Dilworth and Salmon River Formations. Lewis,et al., (2001), states that there are problems and inconsistencies in attempting to correlate these formations. Reasons include different authors describing differing lithostratigraphic successions as being characteristic of the formations, the regional continuity of some of the formations is suspect, disagreement on the nature of the contacts between the stratigraphic divisions, the extent to which unconformities occur within the major lithostratigraphic packages, the age of the formations, and the position of group boundaries within the formations. Greig et al.'s (1994a, 1994b, 1995) mapping in the area only distinguishes the Salmon River Formation from the Hazelton Group.

7.2 Intrusive Rocks

Numerous Early Jurassic plutons of economic significance were emplaced in the Canadian Cordillera. These have been interpreted as the coeval sub-volcanic magma chambers of Early Jurassic island-arc volcanic complexes. Within the Stewart

Complex, the Early Jurassic plutons are relatively small, but are interpreted as the sources of the Hazelton volcanic rocks and are considered important heat sources for the generation of hydrothermal fluids and the numerous mineral deposits in the area.

To the west are the predominately Middle Cretaceous granitic rocks of the Coast Plutonic Complex, a northwest trending belt of metamorphic and intrusive rocks. In the project area, granodiorite is the dominant rock type of these major intrusions.

Early Tertiary intrusions are the youngest in the area. Several stocks are related to major molybdenum and copper-molybdenum deposits including the Kitsault and Ajax deposits to the south.

7.3 Property Geology

Other than historical small scale detailed mapping of some of the showings, especially around Bear Pass, the most detailed mapping on the property was the regional mapping by Greig et al (1994a, 1994b, 1995). Greig's map in the vicinity of the BA Property is presented in Figure 7-2. For the 2010 program, Dr. Dan Gibson was also contracted to do some more detailed geological mapping, especially around the Barbara Zone. This mapping is currently being compiled and digitized.

The majority of the claims are underlain by mostly pyroclastic fragmental volcanic rocks of mafic to intermediate composition corresponding to the lower units of the Hazelton Group. These are overlain by a horizon of pale grey to white felsic pyroclastics rocks which vary in thickness from a few dozen metres to over a kilometre. This horizon has often been referred to as the Mount Dilworth Formation in some of the literature. Above this horizon at the higher elevations surrounding Yvonne Peak in the north and Mount Strohn to the south are the thin bedded to laminated mudstone, siltstone, tuffaceous chert and chert of the Salmon River Formation. Capping the high peaks surrounding Yvonne Peak and Mount Strohn are dark grey to black, silty mudstone and

arkosic litharenite belonging to the Bowser Lake Group.

The Barbara Zone consists of a mixture of grey felsic volcaniclastics, mudstones and jasperoidal magnetite bearing siltstones and cherts (exhalite?) up to 100 metres thick. This mixed unit overlies medium to dark green and maroon andesitic flows and volcaniclastics of the lower Hazelton Group. This volcanic sequence has been disrupted and intruded by a subvolcanic andesitic intrusion that is believed to be of similar age to the surrounding volcanic pile. Overlying this package is a conglomerate that contains mixed rounded clasts of the underlying volcanics. This conglomerate is believed to represent an unconformity. Capping the Barbara Zone and surroundings are mudstones and siltstones believed to be part of the Salmon River Formation.

A small felsic intrusion of Jurassic to Cretaceous age has been mapped on the north side of Bear Pass, below Yvonne Peak. Another Potassium feldspar megacrystic biotite monzogranite and granodiorite Tertiary intrusion has been mapped on the east side of the claims in the vicinity of the North Nelson Glacier. An intrusion of diorite and associated skarn has also been mapped by MBM in the vicinity of Entrance Peak on the BA 2 claim (Konkin, 2006). Dykes of feldspar porphyry are also common.

The major structural features of the BA Property are the broad parallel northwest trending synclines and anticlines. A broad syncline runs through the Barbara showing. Typically, the more competent volcanic stratigraphy is broadly folded, whereas the sedimentary strata often contains evidence of isoclinal folding. Sediments of the Salmon River Formation unconformably overlie volcanics of the older Hazelton rocks in the project area. Steep-angle fractures and faults striking northwest and parallel to the overall tectonic trend of the region are common. Also of note is the obvious east northeast liniment formed by Cullen Creek in the northern portion of the claim block.

8.0 Deposit Types

The BA property is located within the mineral-rich belt of Stikine terrane rocks that lies along the eastern flank of the Coast Mountains. This belt stretches from Telegraph Creek in the north to the Kitsault-Anyox areas in the south. In spite of the rugged terrain, challenging weather and difficult access common to the belt, this area has had a long and successful history of mining and mineral exploration, and is rich in mineral reserves and resources. Included in this belt is the Eskay Creek mine, an extremely rich gold-silver deposit near the northern end of the belt. The Eskay Creek deposit is interpreted to have formed in an environment transitional between subaqueous hot springs and exhalative VMS, and the early to middle Jurassic age of mineralization is likely similar in age to the mineralization on the BA Property. This was a very prolific time for the formation of deposits and occurrences throughout British Columbia and the Stewart belt. Aside from the Eskay Creek deposit-type, other Jurassic deposits in the belt include the more typical VMS deposits such as the Anyox and Granduc copper deposits; the possible ‘transitional-type’ deposits that have been variously interpreted as veins or exhalative, such as the Dolly Varden and Torbrit silver rich deposits; the precious and base metal-bearing veins such as the Premier, Big Missouri, Silver Butte, Tenajon and Scottie Gold deposits; the porphyry-related deposits such as the gold-silver Red Mountain deposit and the copper-gold Kerr deposit; and the shear-hosted or

shear-vein deposits such as the gold-cobalt Clone deposit or the gold Snip deposit. Tertiary mineralization also occurs in the belt and includes precious and base metal-bearing veins such as the Porter Idaho and Georgia River deposits; and porphyry molybdenum deposits such as the Kitsault and Ajax deposits.

The main exploration targets for the BA project are precious and base metals hosted in island arc volcanogenic massive sulphide deposits and related epithermal veins, stockworks, replacements and breccias found in the hydrothermal feeder zones.

9.0 Mineralization

Mineralization is common throughout the area. The following styles of mineralization have been identified;

1. Mineralization confined to veins and shear zones.
2. Disseminated mineralization confined to a stockwork of micro-veins (porphyry?).
3. Skarn mineralization associated with the margins of intrusions.
4. Fine grained disseminated stratabound mineralization and related brecciated and replacement style mineralization (possible VMS and related hydrothermal feeder zones).

Vein type mineralization includes the lead-zinc-silver +/- minor copper veins on the old Red Top, Argenta and Grey Copper claims. Gangue minerals for these veins include quartz, calcite, barite and/or jasper. The veins are up to 2 metres wide and 1,000 metres long, cross cut stratigraphy and are steeply dipping. Grades of up to 15.9 ounces per ton silver, 50% lead, 1.0% copper and 15.0% zinc have been reported on the Red Top showing (Keyte, 1978). Minor shear zones with disseminated malachite and chrysocolla hosted in chloritizied andesite have also been reported. A grab sample of this style of mineralization assayed 1.08% copper.

Disseminated stringer type mineralization has been found on the old Enterprise, Heather and Rufus claim groups. Disseminations and stringers of pyrite and chalcopyrite characterize these mineralized zones. The host rocks are typically silicified, chloritized, pyritized and commonly contain micro-quartz veins. There are also a number of highly silicified, pyritic zones that are barren of any economic minerals. Many of the gossans exposed in the cliffs in the Bear Pass area are from these pyritic zones.

Skarn composed of mostly of quartz and chlorite with lesser garnet, pyrite and epidote has been reported in prospecting reports on the claims. One boulder with this style of mineralization assayed 2,680 ppm Cu and 200 ppb.

Stratabound mineralization and related breccia zones with copper, zinc, lead and silver mineralization have been found throughout the claims and are the most promising targets on the claim group. The showings generally occur within mixed mudstone (argillite), volcanic tuff and breccia horizons. Sulphides include pyrite and/or pyrrhotite, chalcopyrite, sphalerite and galena. Quartz, chert, jasper, hematite, and barite are common gangue minerals. The sulphides occur as massive to semi-massive, laminar,

lenticular, stringers and disseminations. Examples are the Barbara zone, George Gold-Copper zone, the Cliff 'vein' on the New York and London claims, the Erickson 'vein' and the lower showing on the Red Top property. In the literature, some of these showings have been described as replacement or bedded replacement deposits and others, where bedding dips steeply, have been described as veins.

Drilling in 2010 on the Barbara and BA North Zones has identified three styles of mineralization including the following;

1. carbonate + quartz + sulphide $\pm$ barite veining and brecciation within what is believed to be a subvolcanic andesitic intrusion and the surrounding intruded volcaniclastic and mudstone pile.
2. replacement and quartz + sulphide flooding within the matrix of the volcaniclastics.
3. laminated fine grained sulphide within mudstones and siltstones.

10.0 Exploration and Drilling

10.1 Geophysics

Great Bear Resources contracted Geotech Ltd. to fly a VTEM (helicopter borne time-domain electromagnetic) survey on the BA Property and the Surprise Claims to the north. The majority of the survey was flown in the months of June and July, 2010. Around 930 line kilometres was flown over the BA Property with a line spacing of 200 metres. The lines were flown on a north – south azimuth. As of September 30, 2010 the final report has not been received from Geotech. Preliminary drawings are shown in Figure 10.1.

The following information explains the technical details of the VTEM survey and is taken from Geotech Ltd.'s web site.

A Geotech airborne geophysical system consists of the following main components;

VTEM System

Geotech's VTEM system has a high signal to noise ratio resulting in a deep depth of investigation. VTEM also has a substantial conductance discrimination for high conductance targets due to its standard base frequency of 30 Hz, long on-pulse, and derived B-Field. The receiver is a very low noise coil allowing for minimal spatial filtering resulting in excellent spatial resolution.

Features include the following;

In-loop transmitter – receiver geometry to provide a symmetric response to allow for intuitive conductor interpretation.

Low noise receiver and in-loop transmitter – receiver geometry provides for high spatial resolution.

Low base operating frequency – standard is 30 or 25 Hz time base operation in countries with 60 or 50 Hz power lines.

Long on – pulse and B-Field data to detect and resolve high conductance targets.

Large dipole moment transmitter to penetrate through conductive overburden.

Easily deployable to all parts of the world.

The coincident, vertical dipole transmitter – receiver configuration provides a symmetric system response. Any asymmetry in the measured EM profile is due to conductor dip, not the system, or direction of flying. This allows for easy identification of the conductor location and for interpretation of the EM data. The low noise receiver, plus the high power transmitter yields a system that has the best signal to noise ratio of any airborne system.

VTEM has been designed to detect and discriminate between moderate to excellent conductors using a low base frequency, long pulse width, and derived B-Field. The B-Field is derived from integrating data collected at 96 kHz over the entire waveform.

Magnetometer

A Geometrics / Scintrex split-beam total-field magnetic sensor, with a sampling interval of 0.1 seconds and an in-flight sensitivity of 0.02 nT, is utilized. The magnetometer will perform continuously in areas of high magnetic gradient with the ambient range of the sensor approximately 20k-100k nt.

Electronic Navigation - GPS

A Geotech GPS navigation system utilizing NovAtel's WAAS (Wide Area Augmentation System) enabled OEM4-G2-3151W GPS receiver provides in-flight navigation control. This system determines the absolute position of the helicopter in three dimensions by monitoring the ranges to orbiting satellites. As many as 11 GPS and two WAAS satellites may be monitored at any one time. The positional accuracy or circular error probability (CEP) is 1.8 metres, with WAAS active, it is 1.2 metres.

Altimeter

A radar altimeter system records the ground clearance to an accuracy of approximately 1 metre.

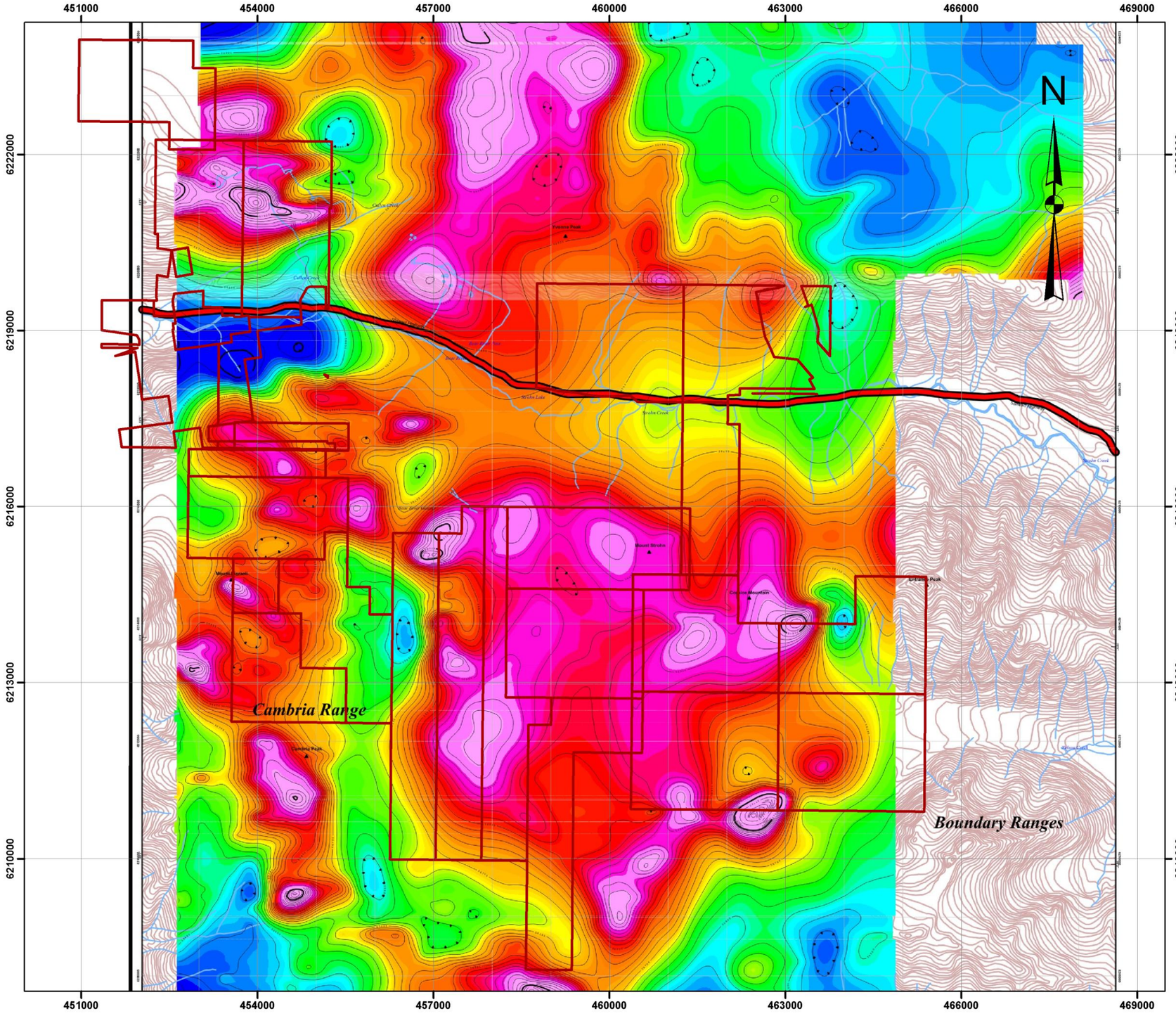
Data Acquisition/Recording System

A custom Geotech data acquisition system is used. Data is recorded onto PCMCIA flash cards.

Field Computer Workstation

A dedicated PC-based computer workstation is used in the field for purposes of displaying geophysical data for quality control, calculating and displaying the navigation, producing preliminary EM anomaly information and magnetic maps, and copying/verifying the digital data.

Base Station



COAST MOUNTAIN GEOLOGICAL LTD.

MINERAL EXPLORATION CONSULTANTS

Geotech VTEM System

Preliminary Map

SCALE
(m)
-10 0 10 20 30 40 50 60

NAD83 / UTM zone 9N

Great Bear Resources

BA Property

Total Magnetic Intensity

Figure 10.1

A dedicated computer including high-sensitivity base station cesium magnetometer is employed to record magnetic diurnal activity.

10.2 Mapping and Prospecting

During the summer of 2010, the geology and structure in the vicinity of the Barbara Zone and areas to the north and south were mapped. This mapping has confirmed the presence of a subvolcanic andesitic intrusion that has intruded into the surrounding pile of mostly volcaniclastics, reworked volcaniclastics and mudstones. This intrusion is interpreted to be of similar age to the surrounding volcanics and the heat source for the hydrothermal system that is responsible for the mineralization in the area. The intrusion is commonly mineralized as well as the more siliceous and brecciated volcaniclastics surrounding the intrusion. Laminated mineralization is also found in mudstones within the volcaniclastics. Jasperoidal mudstones and jasperoidal flooding in breccia zones is common in the mixed volcaniclastics and mudstone horizon and is interpreted to be exhalative.

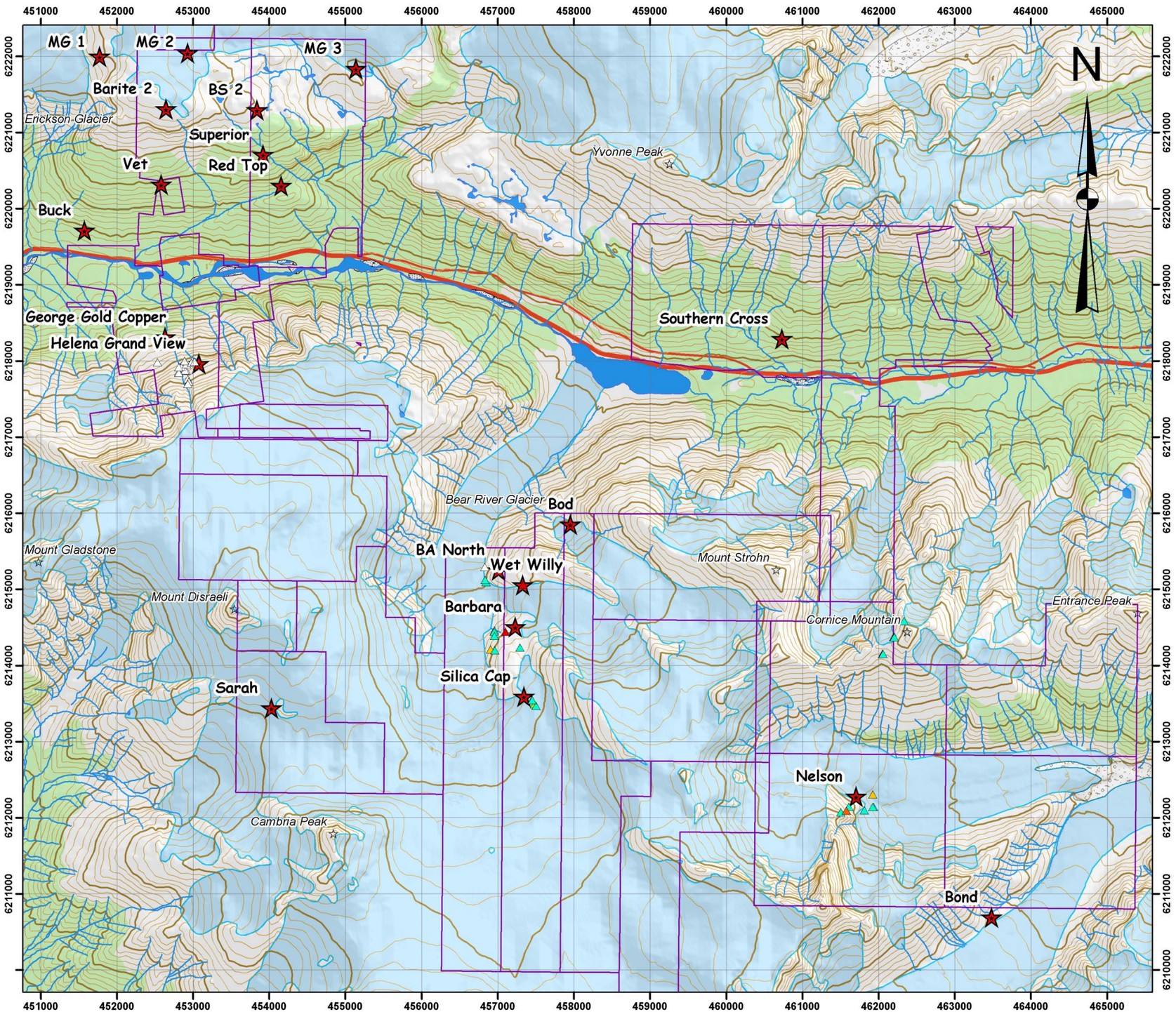
The mapping program led to the discovery of the Bod and Wet Willy Zones to the north of the Barbara Zone. The Bod Zone on surface consists of brecciated volcaniclastics with Quartz + Carbonate + Sulphide flooding and veining. The Wet Willy Zone consists of steeply dipping Quartz + Carbonate + Sulphide stockwork veining within the interpreted subvolcanic andesitic intrusion.

Limited prospecting and regional mapping was also conducted on other portions of the BA Property. This has led to the discovery of the Nelson Zone, which is believed to be the source of the boulders found on moraines on the Nelson Glacier by Pinnacle Mining and Mountain Boy Minerals. Only minimal work has been done on the Nelson Zone. Most of the showing is located in steep terrain above the Nelson Glacier and will need geologists and geological assistants with climbing skills to assess the showing adequately. Assays of up to 74.0 grams per tonne silver, 0.0704% copper, 1.41% lead and 0.618% zinc have been returned from float samples taken below the showing. Mineralization occurs within fine grained mudstones as well as brecciated volcaniclastics.

Figure 10.2 shows the location of mineralized zones and rock samples taken on the BA property in 2010. Figure 10.3 is a preliminary map of the geology in the Barbara Zone showing the location of the subvolcanic andesitic intrusion and the mixed volcaniclastic / mudstone / exhalite horizon. Drilling and surface work to date suggests that the contact between these two units is an important control for mineralization.

10.3 Channel Sampling

Channel sampling was conducted on the Bod and the Barbara Zones. The areas channel sampled were well polished by the receding glaciers in the area and the outcrop was not weathered. A total of 36 samples were collected from the Bod Zone and 67 samples from the BA Zone. Assays of up to 105 grams per tonne silver and 0.798% copper over 0.5 metres have been returned from the Bod Zone. Assays are pending for other locations. Channel sample locations are shown in Figures 10-4



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

2010 Rock Sample Locations
Silver Values

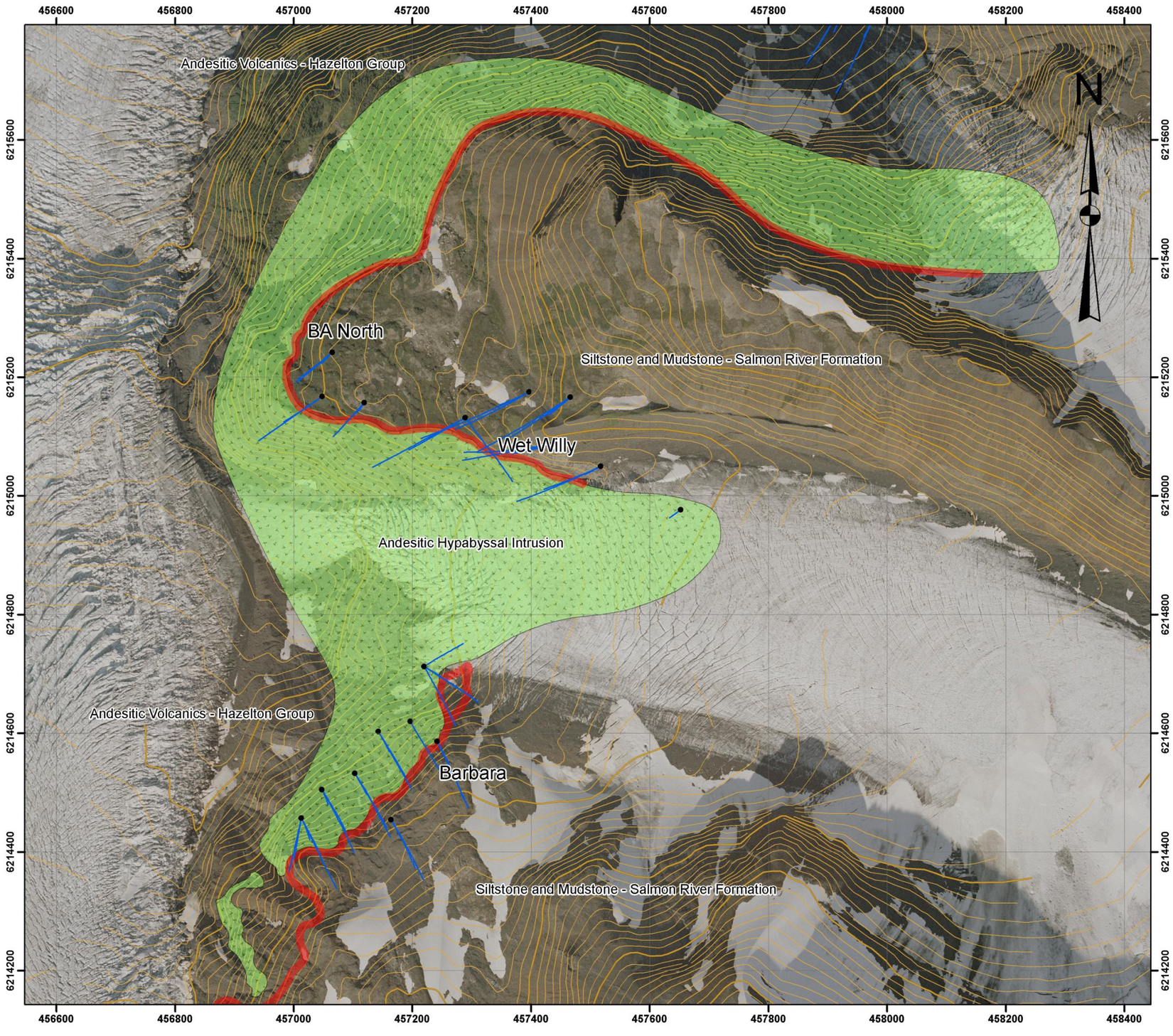
- △ Sample Location - No Assay
- ▲ 0 to 16.9 ppm Ag
- ▲ 17 to 33.9 ppm Ag
- ▲ 34 to 67.9 ppm Ag
- ▲ 68 to 101.9 ppm Ag
- ▲ > 102 ppm Ag
- ★ Mineralized Showings
- □ Claim Boundary

Contour Interval 50 metres

SCALE
(m)
-500 0 500 1000 1500 2000 2500

NAD83 / UTM zone 9N

Great Bear Resources
BA Property
Sample Locations and Showings
Figure 10.2



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

2010 Drill Hole Traces
Mixed Volcaniclastic/Mudstone/Exhalite Horizon
Andesite Hypabyssal Intrusion

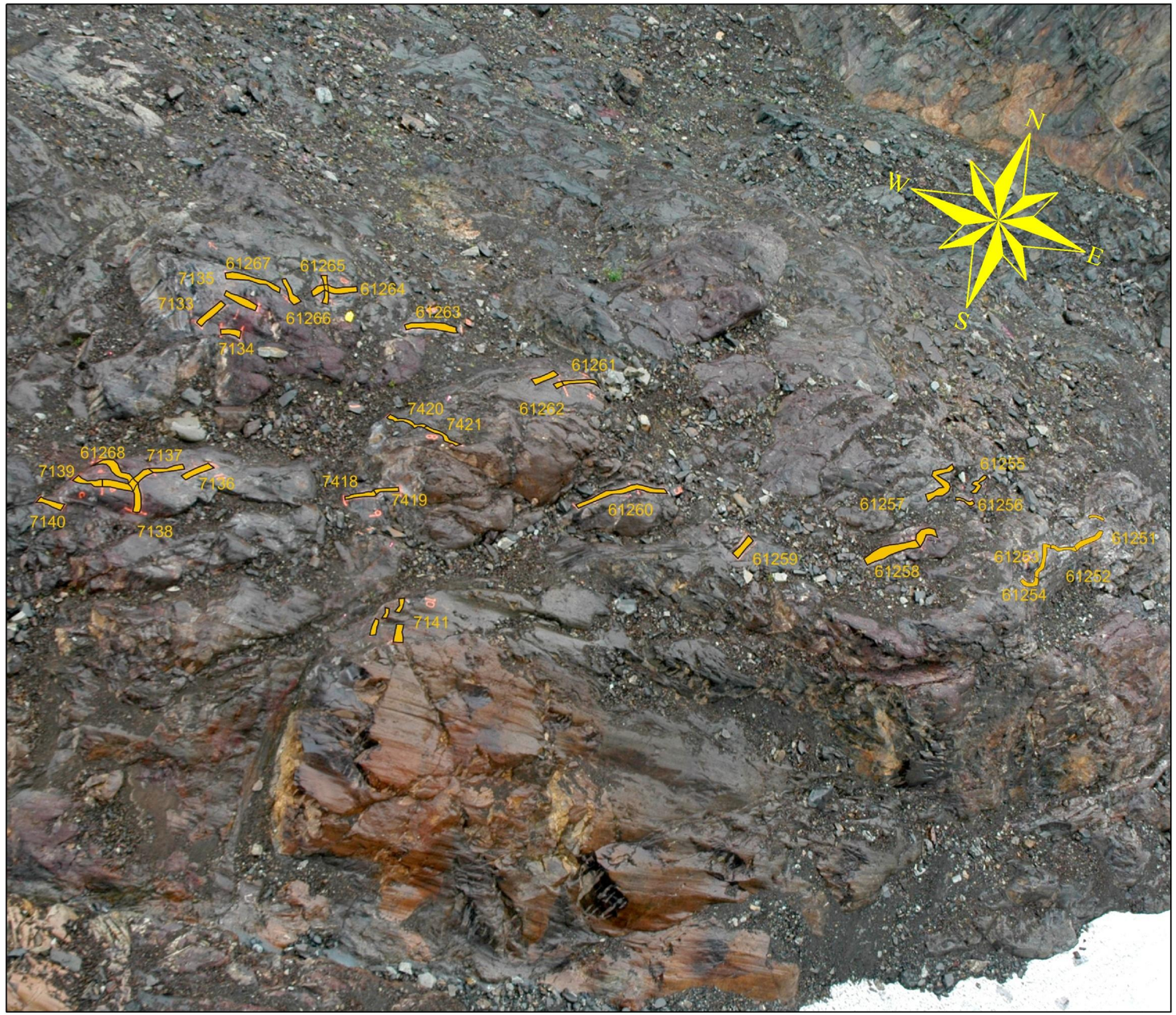
SCALE
(m)
-100 0 100 200 300
NAD83 / UTM zone 9N

Great Bear Resources

BA Property

Geology of the Barbara Zone

Figure 10.3



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

Great Bear Resources

BA Property

Bod Upper Channel Samples

Figure 10.4

COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

Great Bear Resources

BA Property

Bod Lower Channel Samples

Figure 10.5

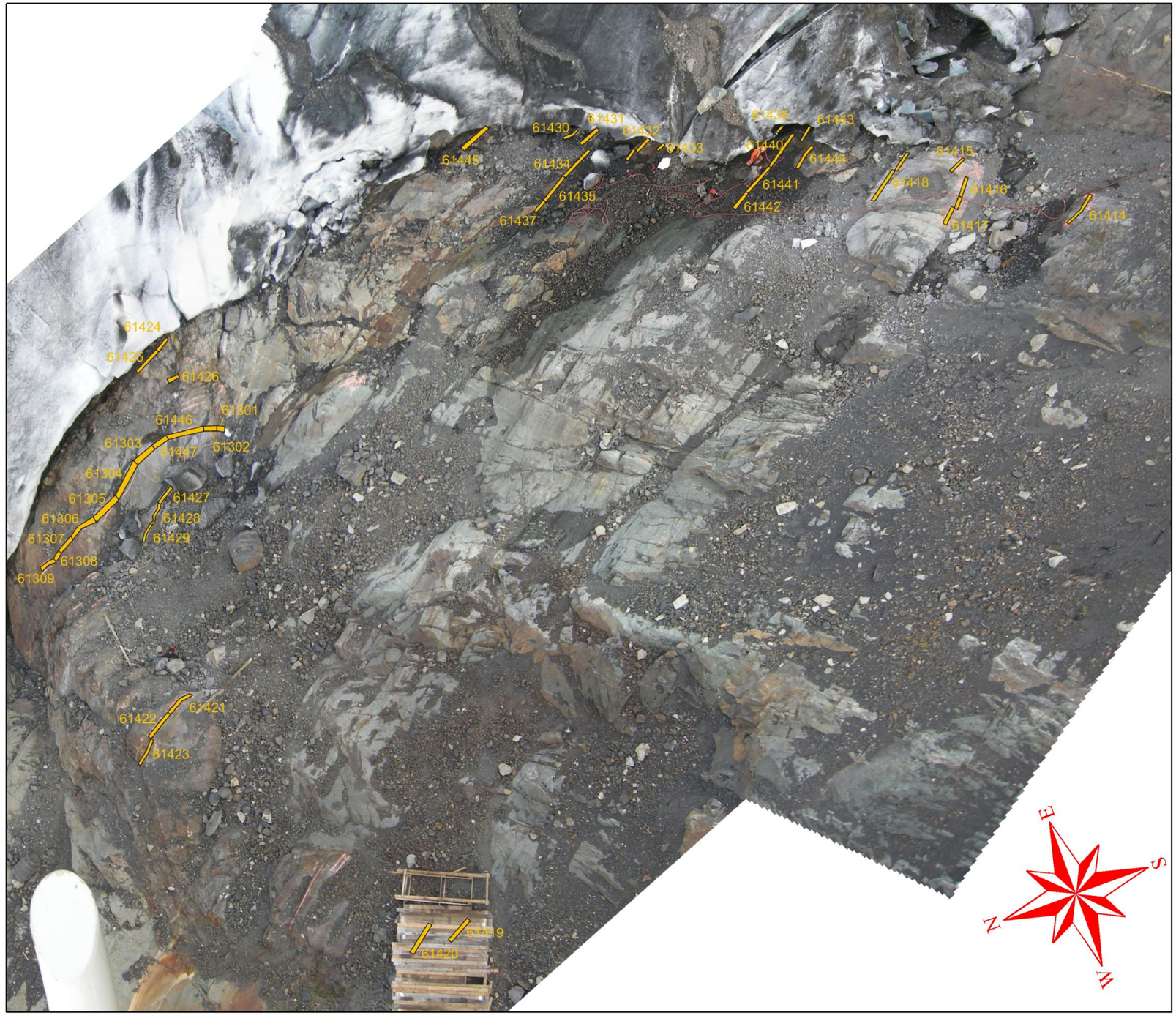
COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

Great Bear Resources

BA Property

Silica Cap Channel Samples

Figure 10.6



COAST MOUNTAIN GEOLOGICAL LTD.

MINERAL EXPLORATION CONSULTANTS

Great Bear Resources

BA Property

Barbara Channel Samples

Figure 10.7

through to 10-7.

10.4 2010 Drill Program

GBR initiated a drill program for the 2010 exploration season on April 23, 2010. Coast Mountain Geological was contracted to manage the drill program. More Core Diamond Drilling was contracted to drill the property. Minconsult was contracted to build drill pads. Two Hydraulic Diamond Drills have been active on the property, drilling NQTW size core. Drill holes are from 75 to 388 metres deep. As of September 30, 14,400 metres of drilling has been completed in 82 holes from 31 drill pad setups. Drilling began on June 16, 2010. Drilling is ongoing, but expected to finish shortly.

Assays have been received and released on holes BA-2010-077 to BA-2010-117 and BA-2010-135, BA-2010-136 and BA-2010-147. Assays for the other holes are pending. On the Barbara Zone, assays have been released for 25 holes. Of the 25 holes, 17 holes intersected mineralization greater than 68 grams per tonne silver over at least 3 metres. Highlights are included in Table 10.4.

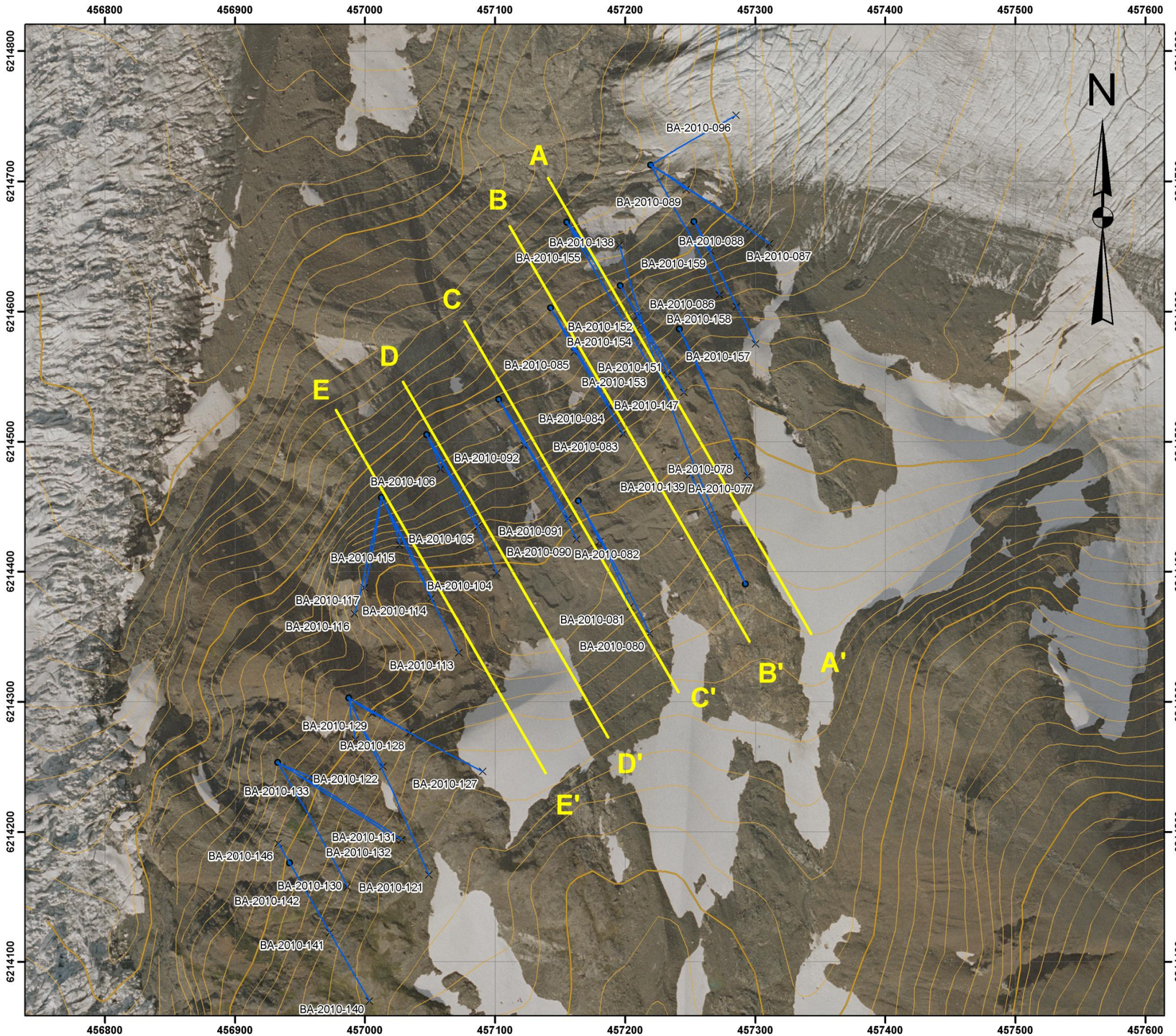
Drilling 300 metres to the north of the Barbara Zone on what has been referred to as the BA Zone or North Extension Zone has intersected stockwork mineralization within a subvolcanic andesitic intrusion. Highlights include drill hole BA-2010-136, which returned 136 grams per tonne silver, 0.63% lead and 0.53% zinc over 3.05 metres, 82 grams per tonne silver, 1.06% lead and 1.20% zinc over 12.19 metres, and 62 grams per tonne silver, 0.54% lead and 1.72% zinc over 3.05 metres.

Table 10.4.1 Assay Highlights from the 2010 Drill Program

Hole Number	Interval metres	Silver grams per tonne	Copper %	Lead %	Zinc %
BA-2010-147	15.24	117.5	0.02	1.18	2.81
including	9.15	150.0	0.03	1.75	3.00
BA-2010-081	6.09	173.7	0.06	0.30	1.08
BA-2010-082	3.05	401.0	0.46	4.14	0.46
BA-2010-083	35.69	69.8	0.01	0.57	1.53
BA-2010-085	27.00	61.9	0.02	0.39	0.88
BA-2010-092	24.39	56.6	0.01	0.32	1.20

When considering the results from both the Barbara Zone and the BA North Zone, the mineralized system is over 1,000 metres long.

Figures 10.8 through to 10.25 are various plan maps and cross sections showing drill hole locations and assays of released drill holes as of September 30, 2010.



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

Section Lines

2010 Drill Hole Locations

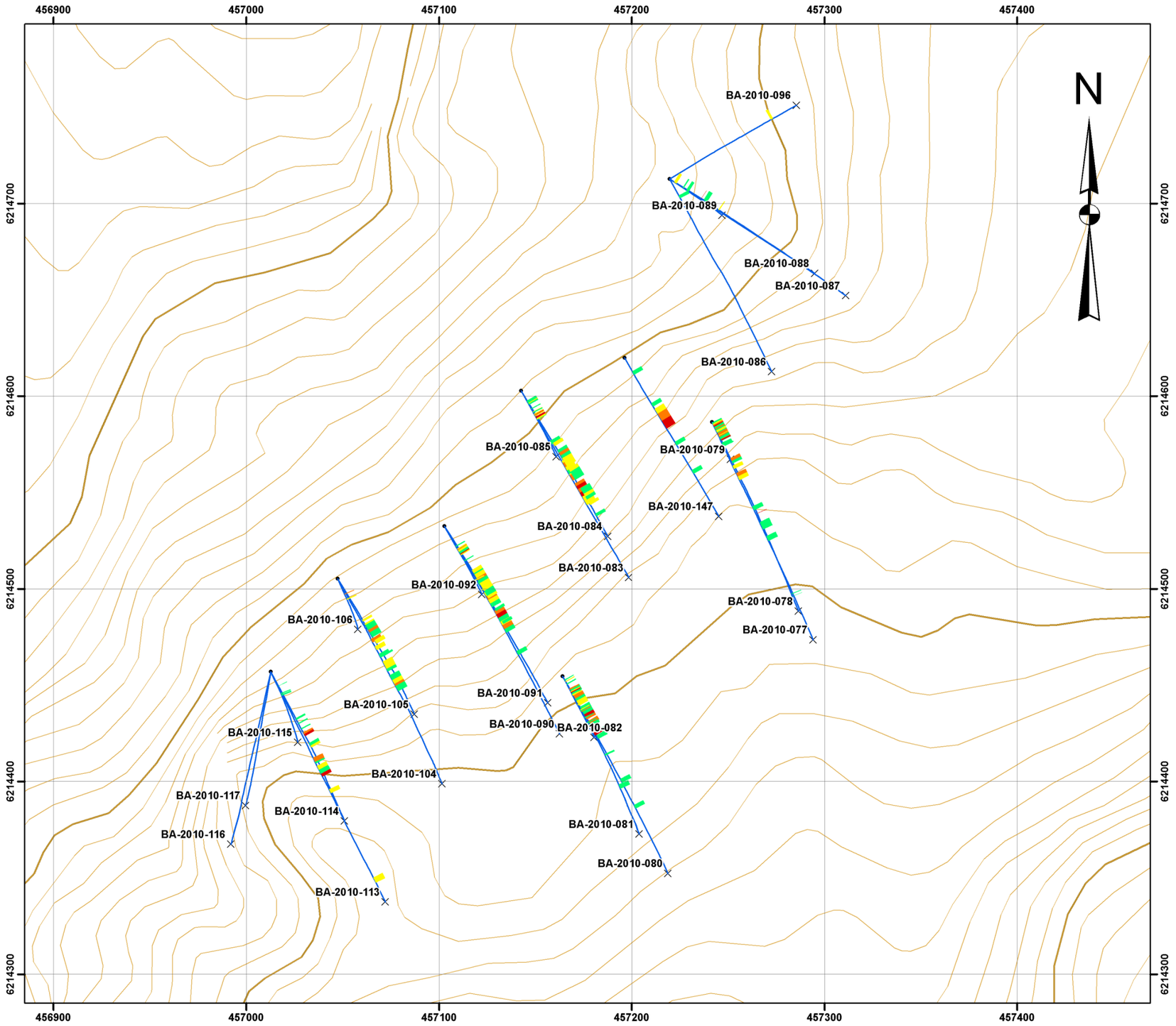
SCALE
(m)
-20 0 20 40 60 80 100 120
NAD83 / UTM zone 9N

Great Bear Resources

BA Property

2010 Barbara Drill Hole Locations

Figure 10.8



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

Recieved and Released Drill Hole Assays as of September 30, 2010

2010 Silver Assays

grams per tonne

- 0.00 - 16.99
- 17.00 - 33.99
- 34.00 - 67.99
- 68.00 - 101.99
- 102.00 - 401.00
- 2010 Drill Hole Trace

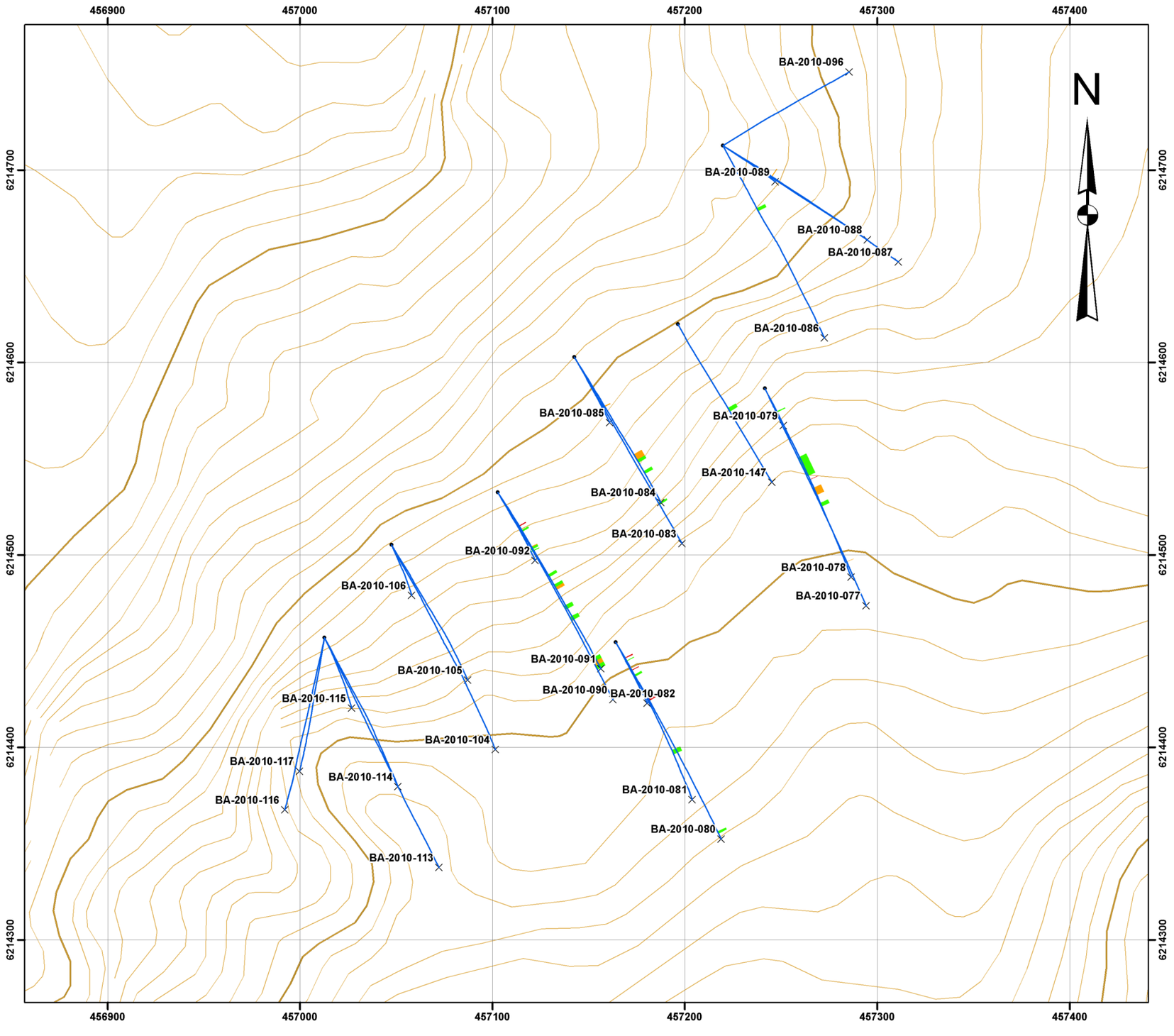
SCALE
(m)
-50 0 50 100 150 200
NAD83 / UTM zone 9N

Great Bear Resources

BA Property

Barbara Zone - 2010 Drilling Results

Figure 10.9



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

Recieved and Released Drill Hole Assays as of September 30, 2010

2010 Copper Assays

- 0.00% - 0.09%
- 0.10% - 0.19%
- 0.20% - 0.39%
- 0.40% - 0.77%
- 2010 Drill Hole Trace

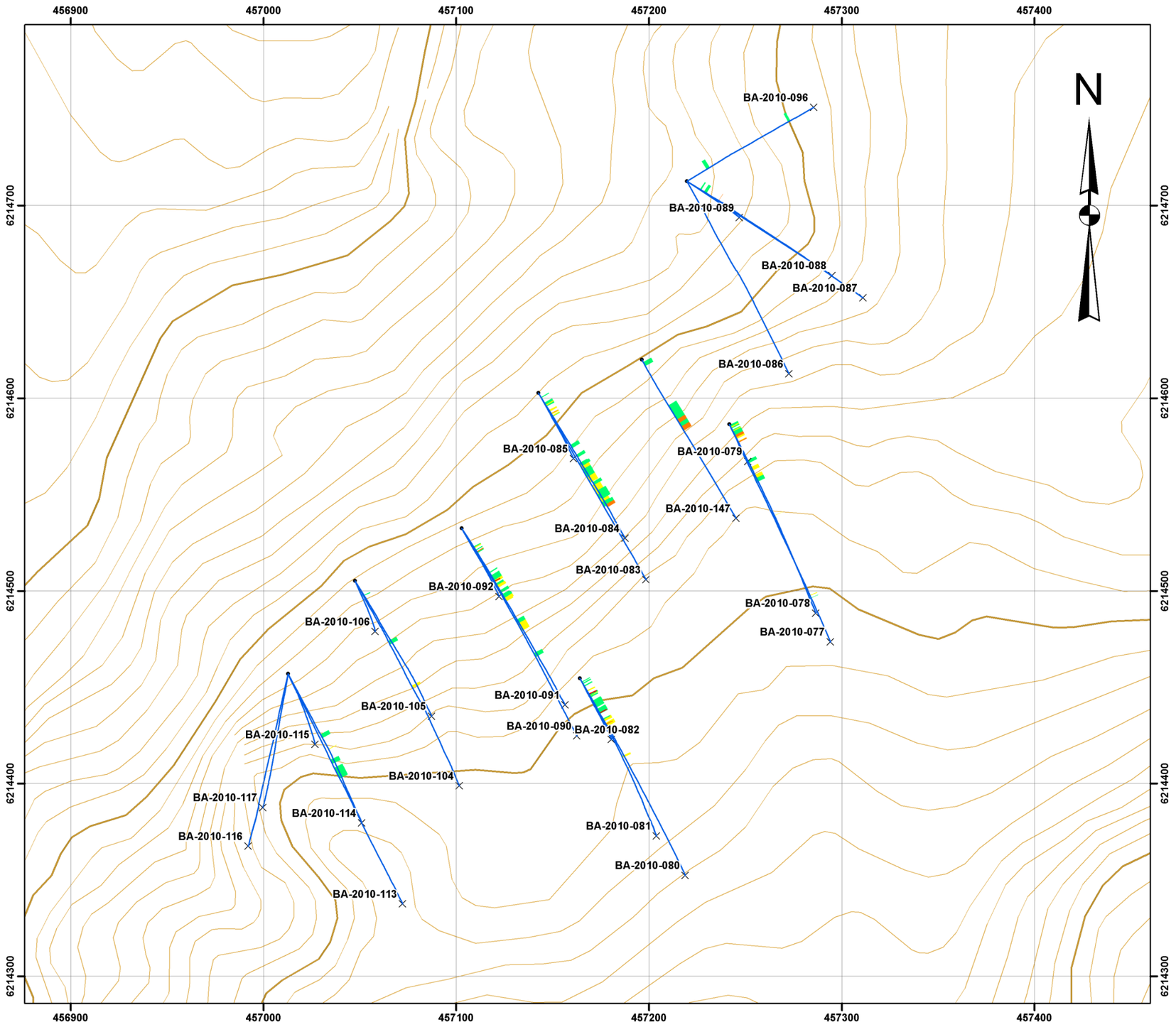
SCALE
(m)
-50 0 50 100 150 200
NAD83 / UTM zone 9N

Great Bear Resources

BA Property

Barbara Zone - 2010 Drilling Results

Figure 10.10



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

Recieved and Released Drill Hole Assays as of September 30, 2010

2010 Lead Assays

- 0.00% - 0.24%
- 0.25% - 0.49%
- 0.50% - 0.99%
- 1.00% - 1.99%
- 2.00% - 4.14%
- 2010 Drill Hole Trace

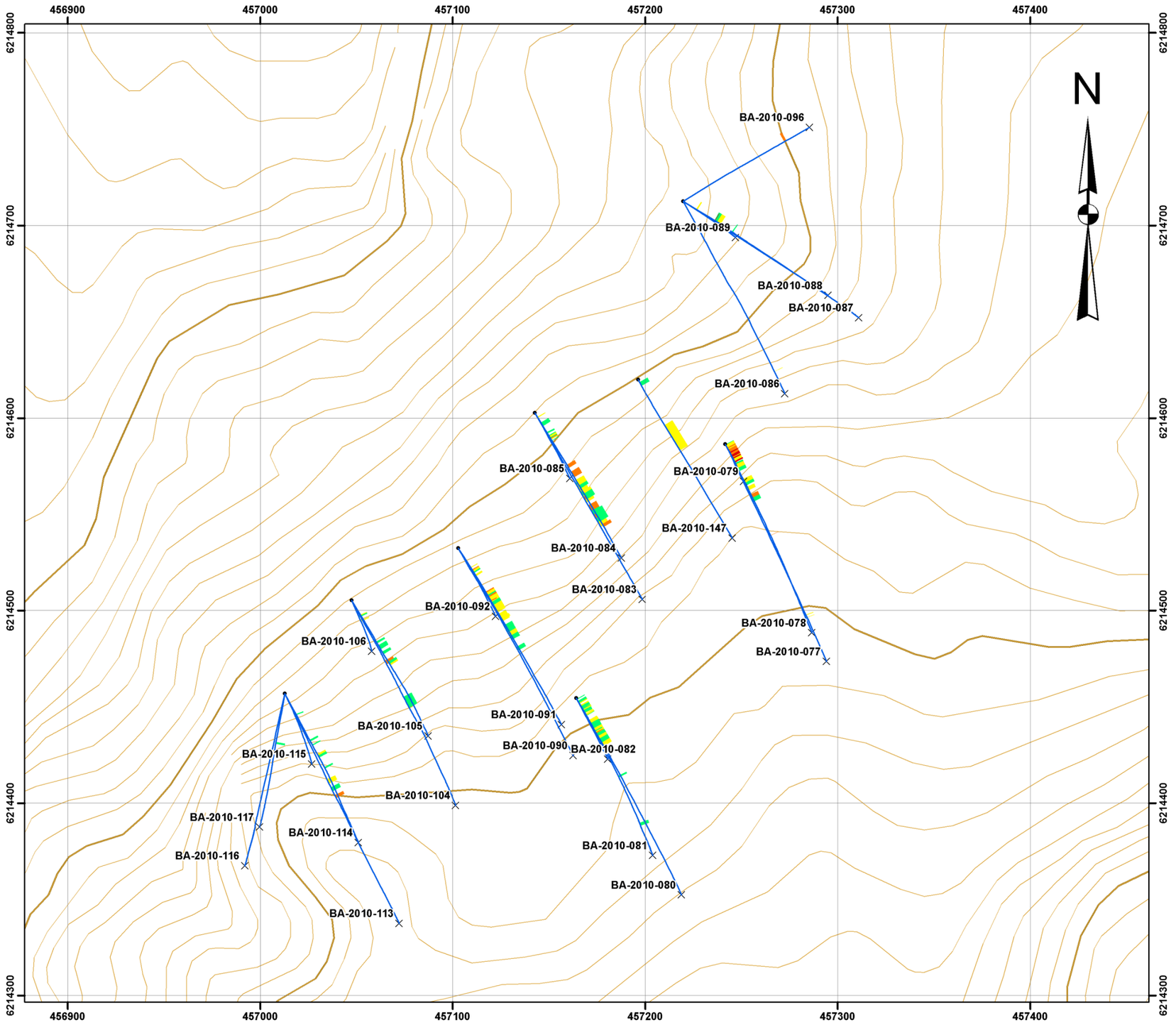
SCALE
(m)
-50 0 50 100 150 200
NAD83 / UTM zone 9N

Great Bear Resources

BA Property

Barbara Zone - 2010 Drilling Results

Figure 10.11



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

Recieved and Released Drill Hole Assays as of September 30, 2010

2010 Zinc Assays

- 0.00% - 0.49%
- 0.50% - 0.99%
- 1.00% - 1.99%
- 2.00% - 3.99%
- 4.00% - 7.89%
- 2010 Drill Hole Trace

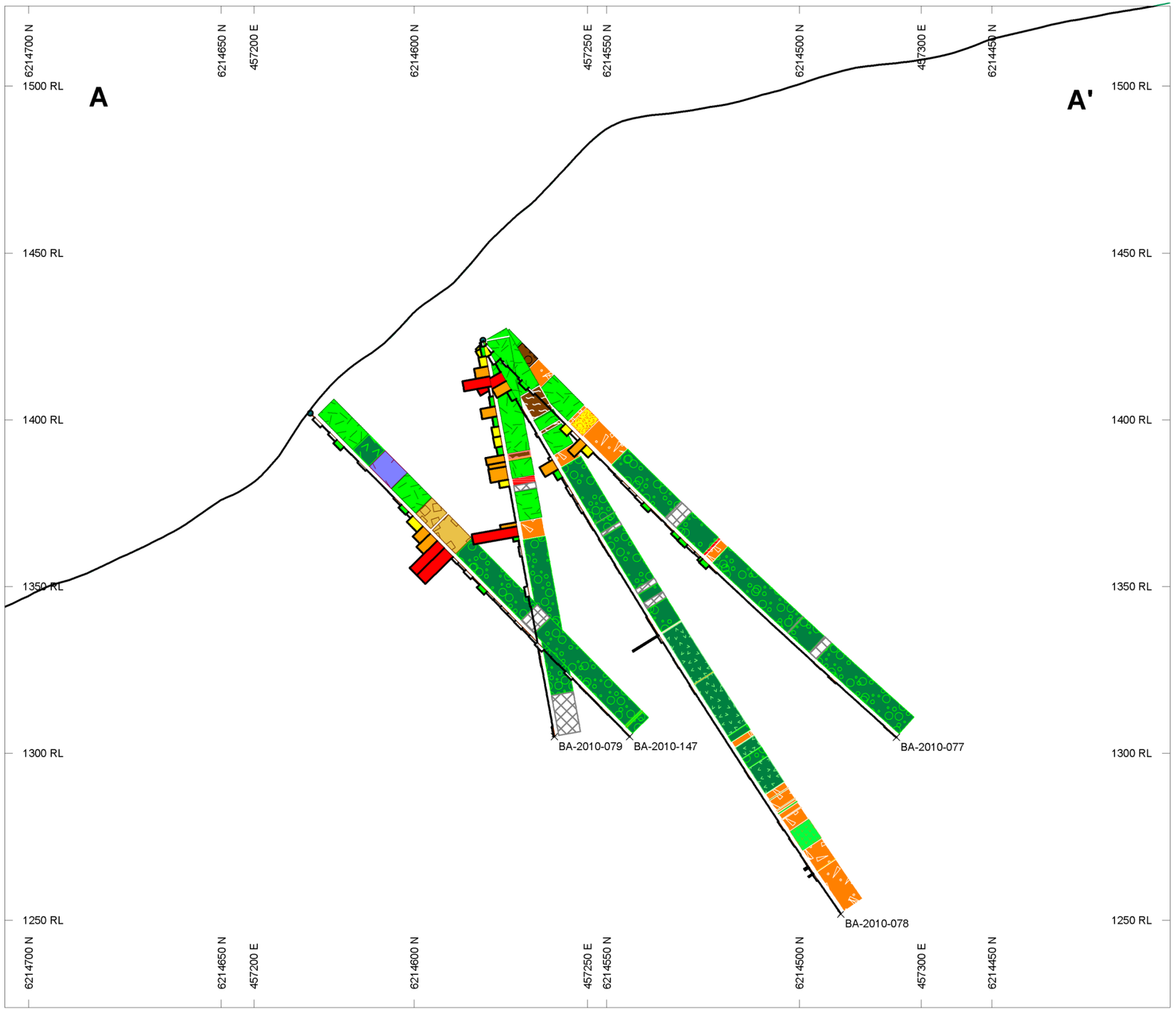
SCALE
(m)
-50 0 50 100 150 200
NAD83 / UTM zone 9N

Great Bear Resources

BA Property

Barbara Zone - 2010 Drilling Results

Figure 10.12



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

2010 Drill Results
DDH Holes
BA-2010-077, 078, 079, 147
Geology and Silver Values
(grams per tonne)

BAR GRAPHS Ag

L/R	COL	RANGE
L		102
		68
		34
		17

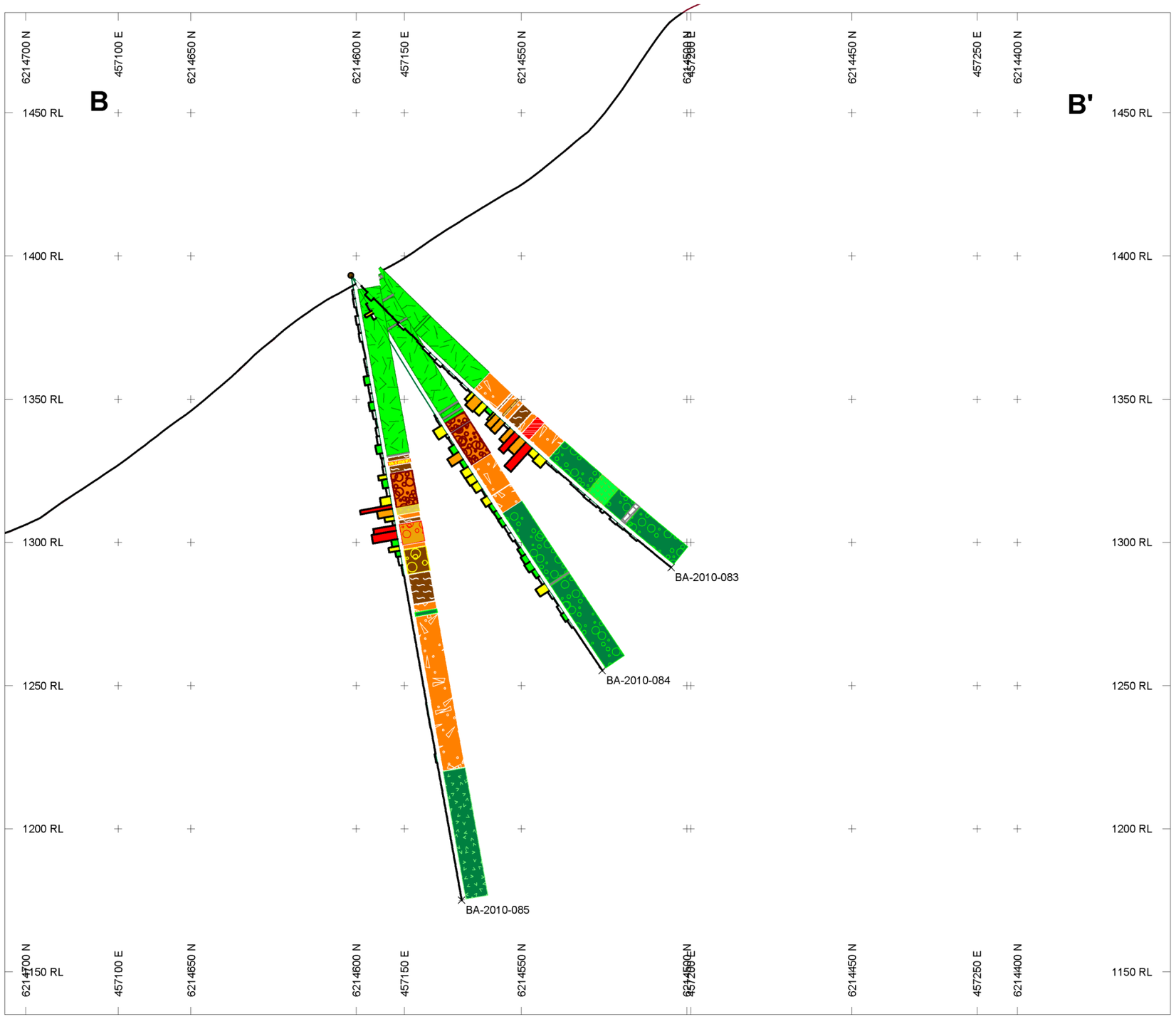
ROCK CODES Lithology

PAT	LABEL
	Casing
	Feldspar Porphyry Dyke
	Andesite Dyke
	Hydrothermal Breccia
	Quartz Barite Carbonate Breccia
	Andesite Intrusion
	Jasperoidal Mudstone
	Mudstone
	Heterolithic Sandstone
	Heterolithic Volcaniclastics
	Volcaniclastics and Mudstone
	Jasper
	Mudstone
	Andesitic Volcaniclastics
	Andesite Tuff
	Aphanitic Tuff?
	Fault Zone

SCALE
(m)
-10 0 10 20 30 40 50
NAD83 / UTM zone 9N

AZIMUTH = 150°
N
W E
S

Great Bear Resources
BA Property
Barbara Zone Section A - A'
Figure 10.13



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

2010 Drill Results
DDH Holes
BA-2010-083, 084, 085
Geology and Silver Values
(grams per tonne)

BAR GRAPHS Ag — L/R: L — COL: 102, 68, 34, 17 — RANGE

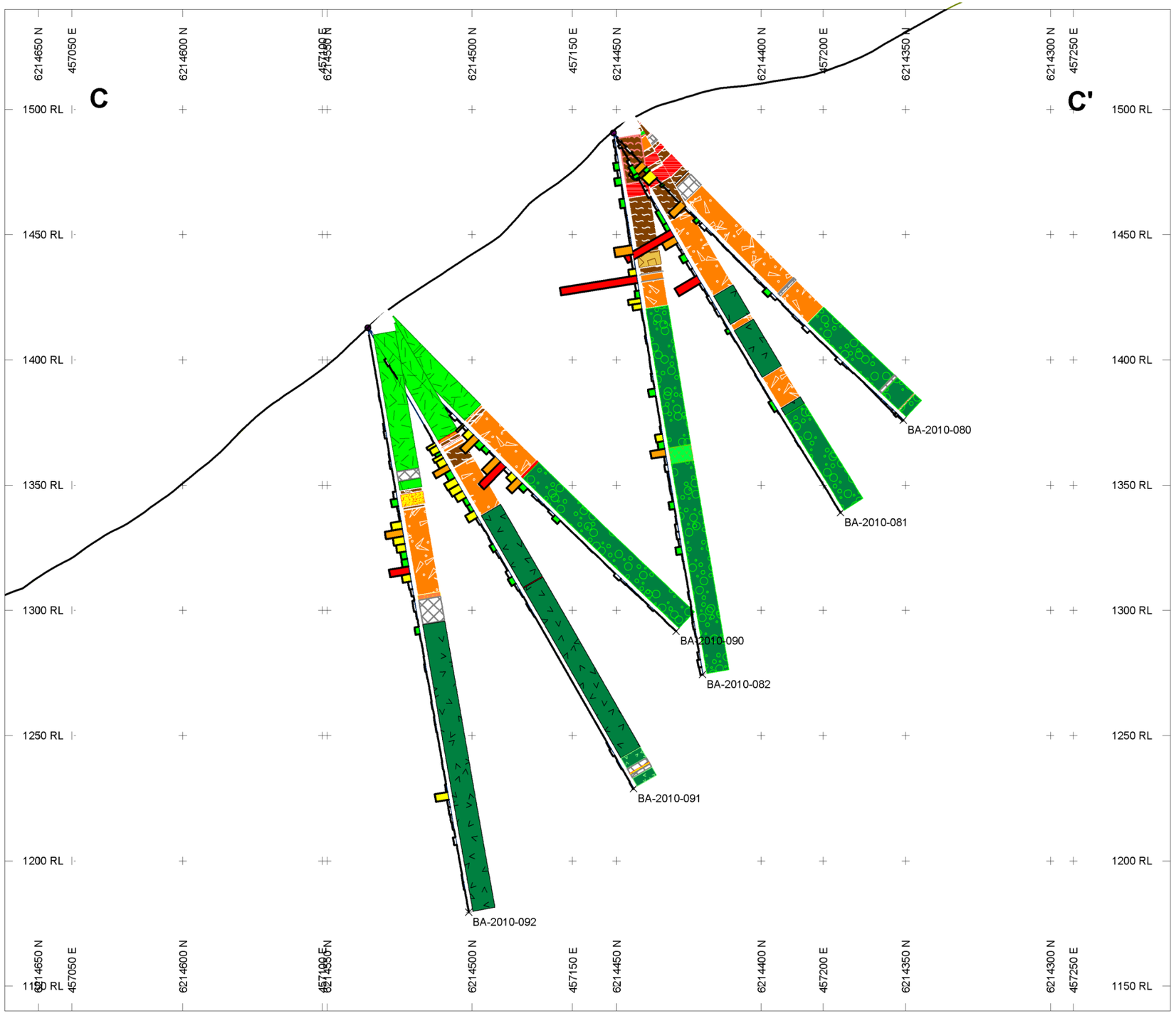
ROCK CODES Lithology

PAT	LABEL
	Casing
	Andesite Dyke
	Hydrothermal Breccia
	Andesite Intrusion
	Andesite Intrusion
	Heterolithic Conglomerate
	Mudstone
	Mudstone and Volca
	Heterolithic Volcaniclastics
	Jasperoidal Volcaniclastics
	Volcaniclastics and Mudstone
	Tuff
	Jasper
	Andesitic Volcaniclastics
	Andesite Tuff
	Aphanitic Tuff?
	Fault Zone

SCALE
(m)
-10 0 10 20 30 40 50 60
NAD83 / UTM zone 9N

AZIMUTH = 150°
N
W E
S

Great Bear Resources
BA Property
Barbara Zone Section B - B'
Figure 10.14



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

2010 Drill Results
DDH Holes BA-2010-080, 081, 082, 090, 091 092
Geology and Silver Values
(grams per tonne)

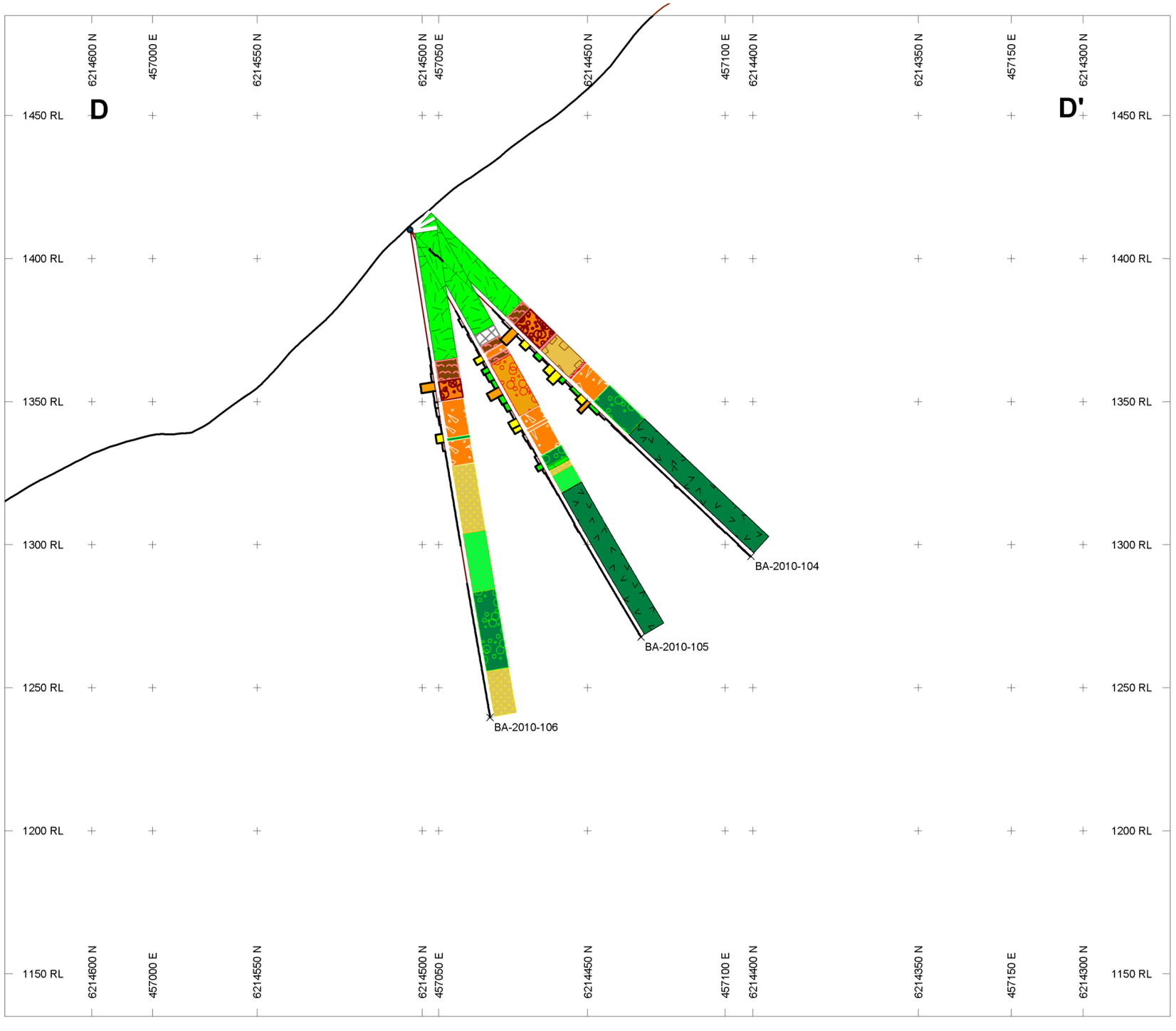
BAR GRAPHS	L/R	COL	RANGE
Ag	L		102
			68
			34
			17

ROCK CODES	PAT	LABEL	PAT	LABEL
Lithology		Casing		Heterolithic Volcaniclastics
		Basalt Dyke		Jasperoidal Volcaniclastics
		Andesite Dyke		Volcaniclastics and Mudstone
		Hydrothermal Breccia		Jasper
		Semi Massive Sulphide		Andesitic Volcaniclastics
		Andesite Intrusion		Andesite Tuff
		Jasperoidal Mudstone		Aphanitic Tuff?
		Mudstone		Andesite Flow
		Heterolithic Sandstone		Fault Zone

SCALE
(m)
-20 0 20 40 60
NAD83 / UTM zone 9N

AZIMUTH = 150°
N
W E
S

Great Bear Resources
BA Property
Barbara Zone Section C - C'
Figure 10.15



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

2010 Drill Results
DDH Holes
BA-2010-104, 105, 106
Geology and Silver Values
(grams per tonne)

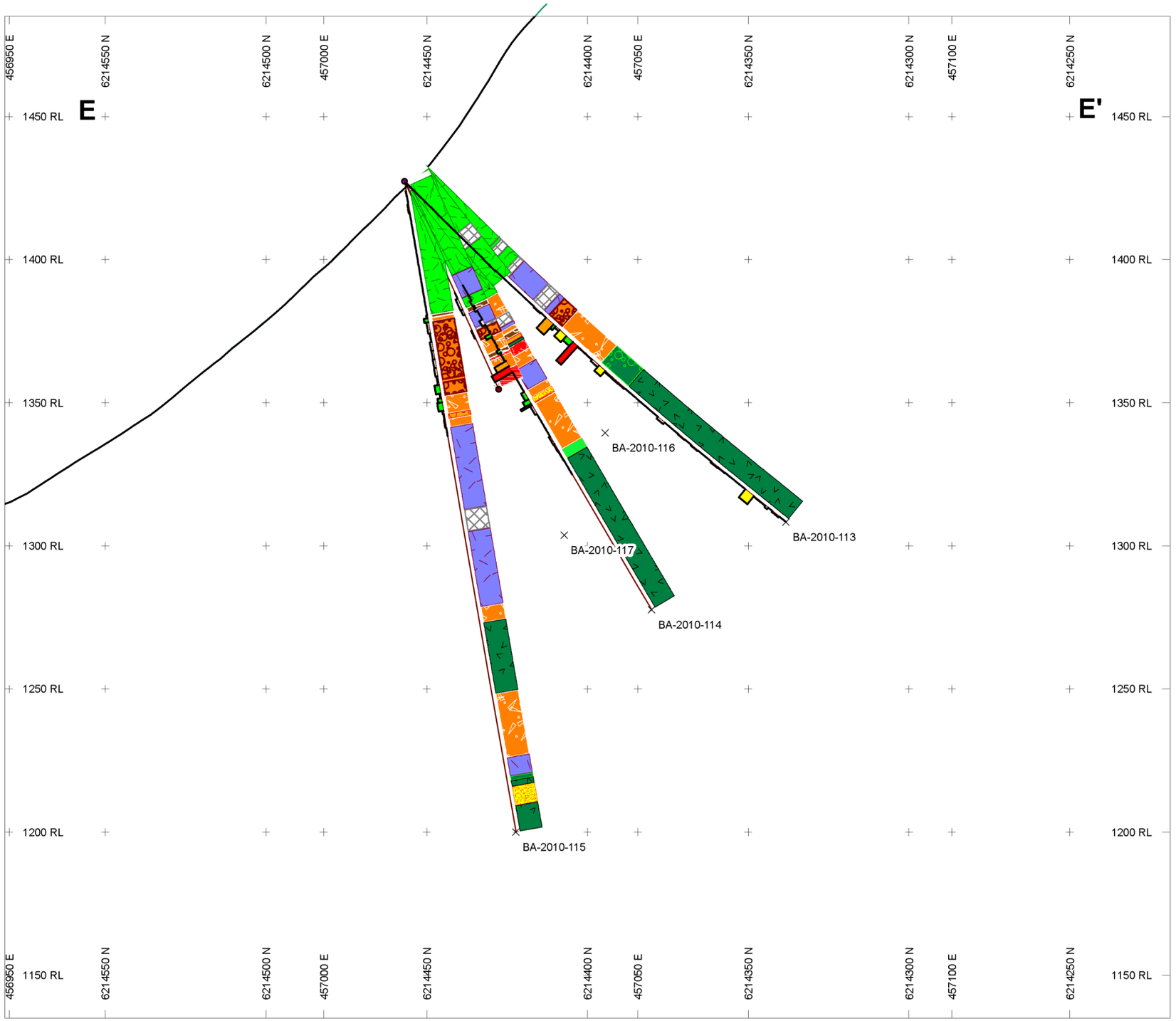
BAR GRAPHS	L/R	COL	RANGE
Ag	L		102
			68
			34
			17

ROCK CODES	PAT	LABEL
Lithology		Casing
		Andesite Intrusion
		Jasperoidal Mudstone
		Mudstone and Volca
		Heterolithic Sandstone
		Heterolithic Volcaniclastics
		Jasperoidal Volcaniclastics
		Volcaniclastics and Mudstone
		Tuff
		Jasper
		Andesitic Volcaniclastics
		Aphanitic Tuff?
		Andesite Flow
		Fault Zone

SCALE
(m)
-10 0 10 20 30 40 50 60
NAD83 / UTM zone 9N

AZIMUTH = 150°
N
W E
S

Great Bear Resources
BA Property
Barbara Zone Section D - D'
Figure 10.16



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

2010 Drill Results DDH Holes BA-2010-113. 114, 115, 116, 117 Geology and Silver Values (grams per tonne)

BAR GRAPHS

	L/R	COL	RANGE
Ag	L		102
			68
			34
			17

ROCK CODES
Lithology

PAT	LABEL
	Casing
	Feldspar Porphyry Dyke
	Hydrothermal Breccia
	Semi Massive Quartz and Sulphid
	Semi Massive Sulphide
	Andesite Intrusion
	Andesite Intrusion
	Mudstone
	Mudstone and Volca
	Heterolithic Volcaniclastics
	Jasperoidal Volcaniclastics
	Jasper
	Brecciated Jasper
	Andesitic Volcaniclastics
	Andesite Tuff
	Aphanitic Tuff?
	Andesite Flow
	Fault Zone

SCALE
(m)
-10 0 10 20 30 40 50 60
NAD83 / UTM zone 9N

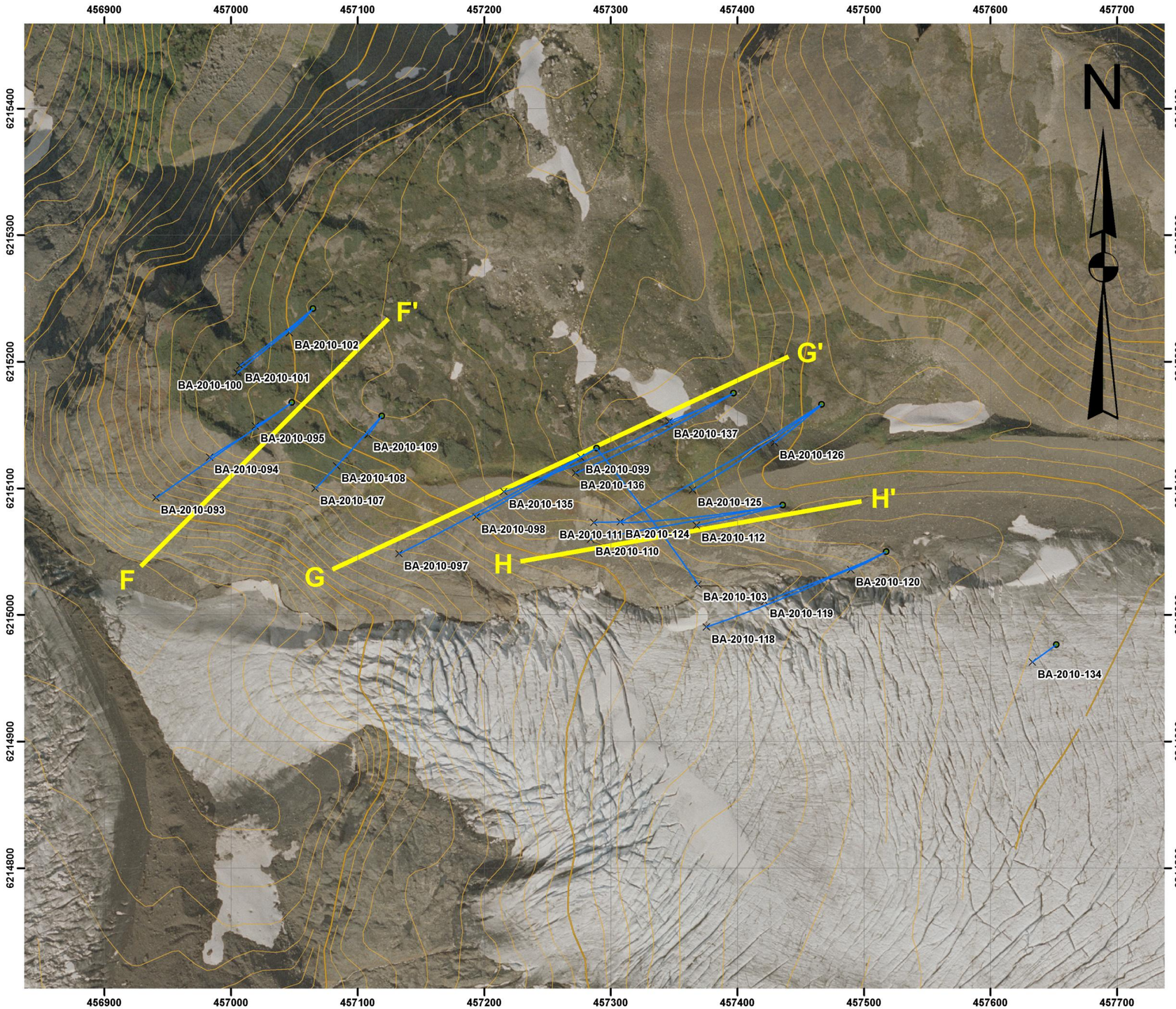
AZIMUTH = 152.9°
N
W E
S

Great Bear Resources

BA Property

Barbara Zone Section E - E'

Figure 10.17



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

2010 Drill Hole Trace

Section Lines

SCALE
(m)
-40 0 40 80 120

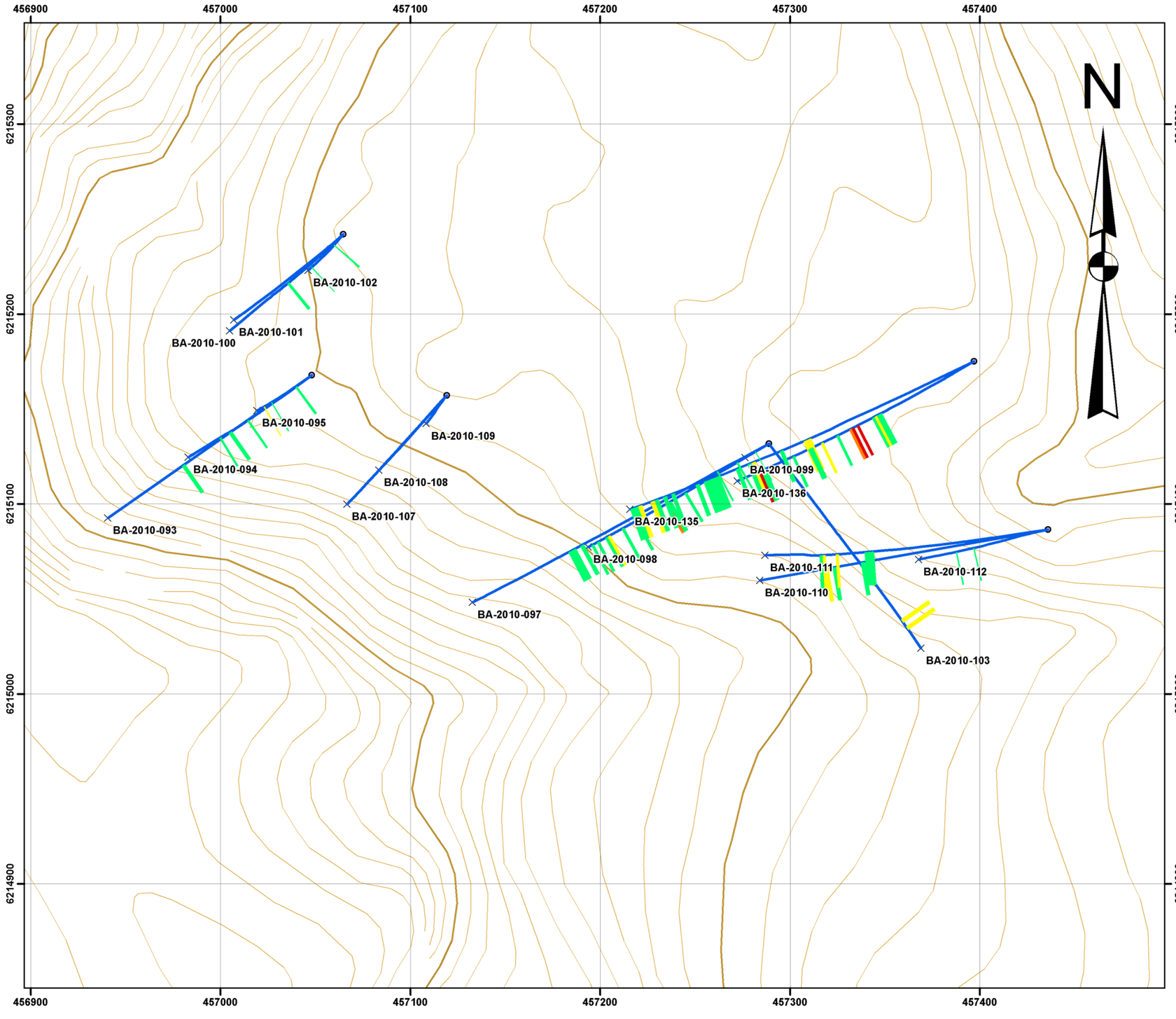
NAD83 / UTM zone 9N

Great Bear Resources

BA Property

2010 BA North Drill Hole Locations

Figure 10.18



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

Received and Released Drill Hole Assays as of September 30, 2010

2010 Silver Assays

grams per tonne

- 0.00 - 16.99
- 17.00 - 33.99
- 34.00 - 67.99
- 68.00 - 101.99
- 102.00 - 136.00
- 2010 Drill Hole Trace

Contour Interval 10 metres

SCALE
(m)
-20 0 20 40 60 80 100

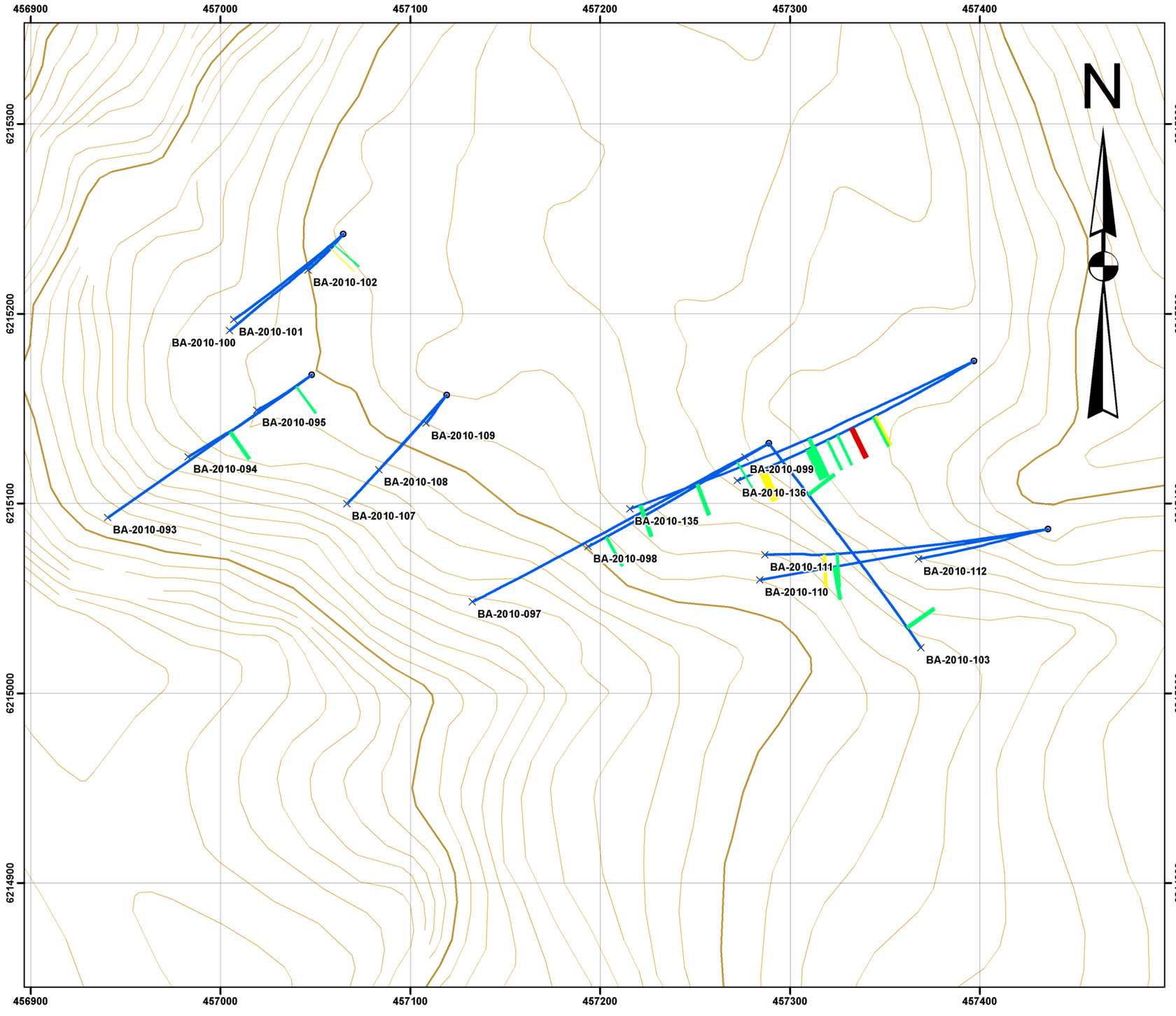
NAD83 / UTM zone 9N

Great Bear Resources

BA Property

BA North - 2010 Drilling Results

Figure 10.19



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

Received and Released Drill Hole Assays as of September 30, 2010

2010 Lead Assays

- 0.00% - 0.24%
- 0.25% - 0.49%
- 0.50% - 0.99%
- 1.00% - 1.99%
- 2.00% - 2.10%
- 2010 Drill Hole Trace

Contour Interval 10 metres

SCALE
(m)
-40 0 40 80 120

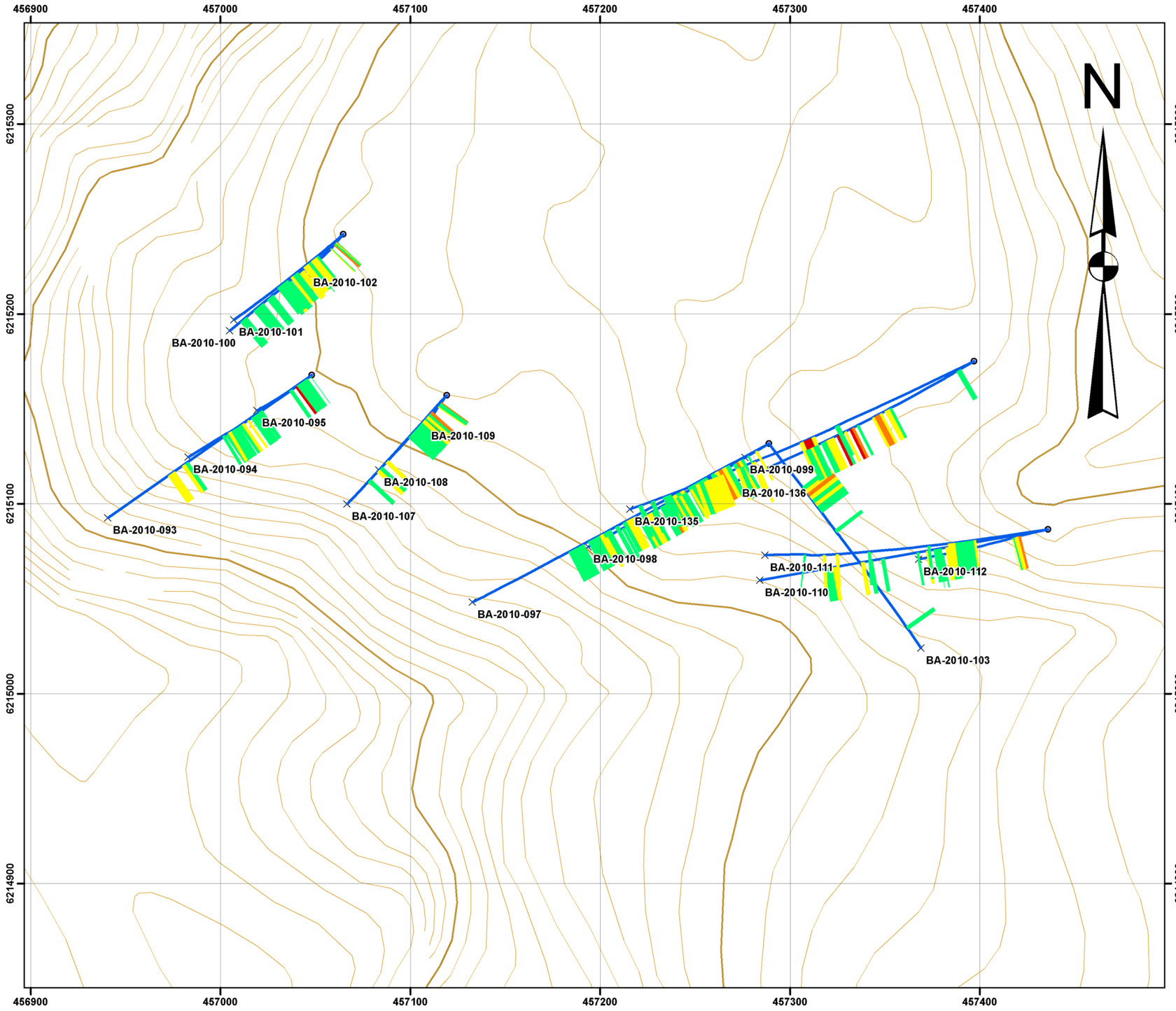
NAD83 / UTM zone 9N

Great Bear Resources

BA Property

BA North 2010 Drilling Results

Figure 10.20



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

Received and Released Drill Hole Assays as of September 30, 2010

2010 Zinc Assays

- 0.00% - 0.24%
- 0.25% - 0.49%
- 0.50% - 0.99%
- 1.00% - 1.99%
- 2.00% - 2.69%
- 2010 Drill Hole Trace

Contour Interval 10 metres

SCALE
(m)
-40 0 40 80 120

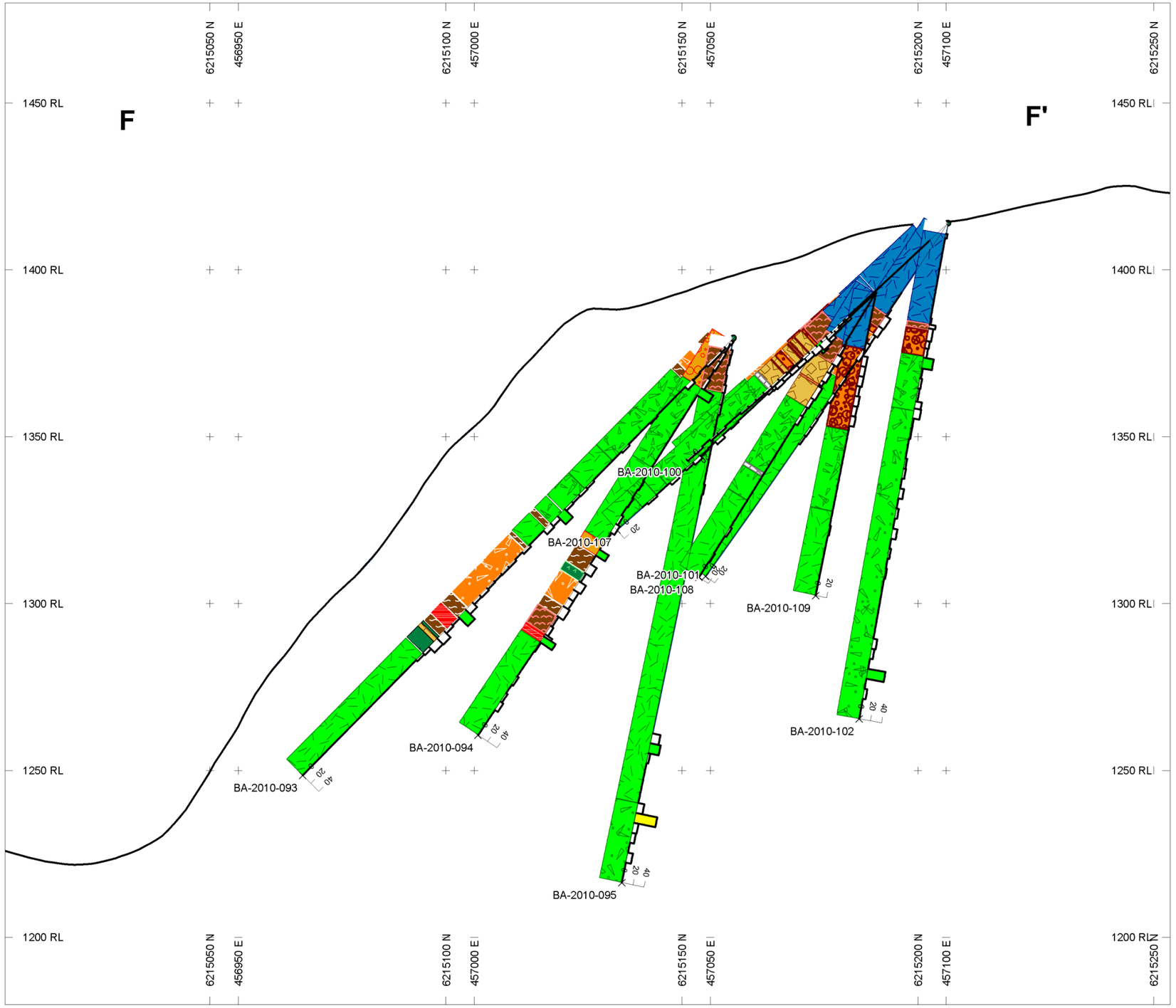
NAD83 / UTM zone 9N

Great Bear Resources

BA Property

BA North 2010 Drilling Results

Figure 10.21



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

2010 Drill Results BA-2010-093, 094, 095, 100, 101, 102, 107, 108, 109 Geology and Silver Values (grams per tonne)

BAR GRAPHS	L/R	COL	RANGE
Ag	R		102
			68
			34
			17

ROCK CODES Lithology	PAT	LABEL
		Casing
		Feldspar Porphyry
		Semi Massive Sulphide
		Andesite Intrusion
		Andesite Intrusion
		Andesite Intrusion
		Chert
		Jasperoidal Mudstone
		Mudstone
		Mudstone and Volcaniclastics
		Heterolithic Volcaniclastics
		Jasperoidal Volcaniclastics
		Volcaniclastics and Mudstone
		Jasper
		Andesite Tuff
		Andesite Flow
		Fault Zone

SCALE
(m)
-10 0 10 20 30 40 50
NAD83 / UTM zone 9N

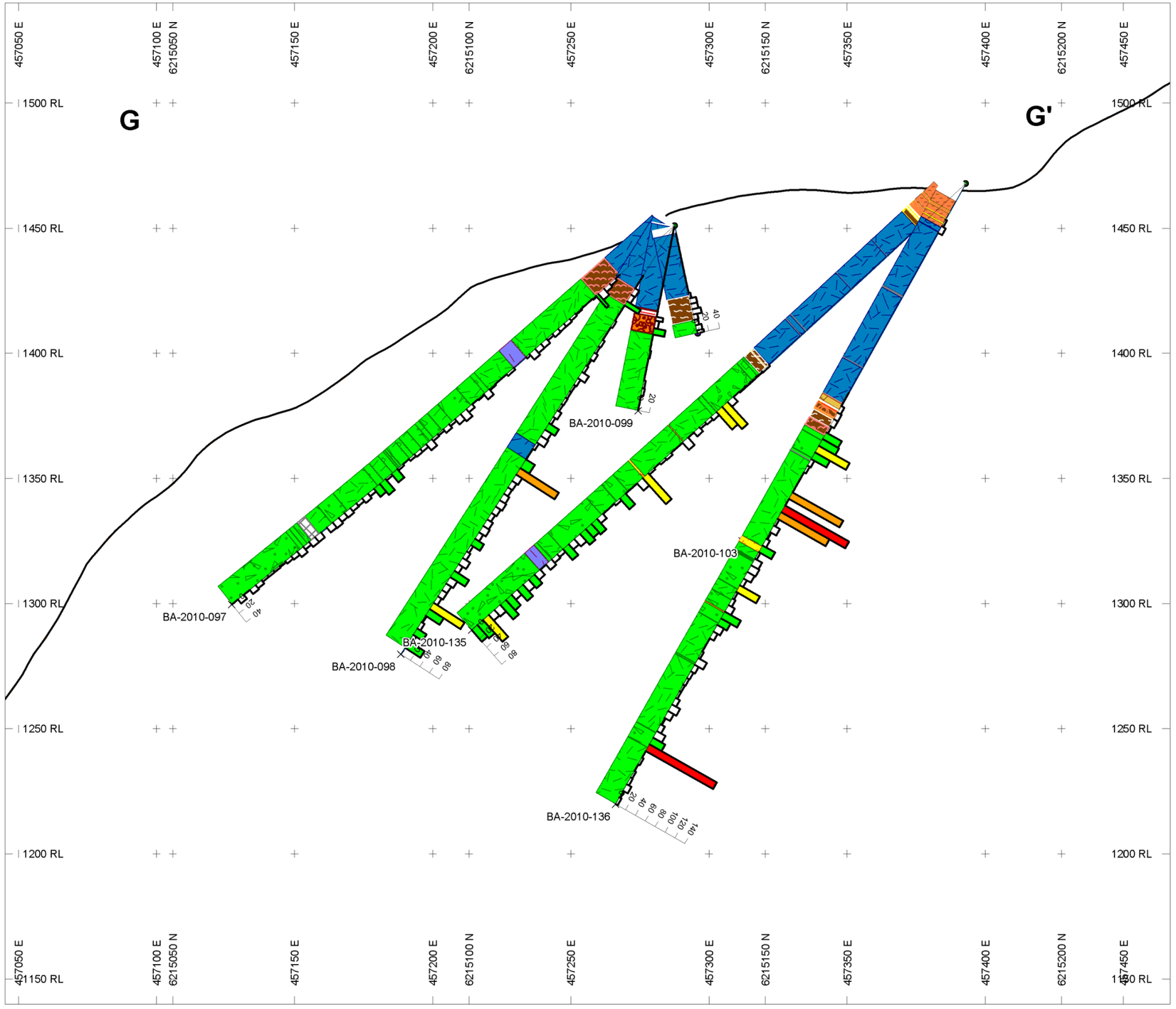
AZIMUTH = 45°
N
W E
S

Great Bear Resources

BA Project

BA North Zone Section F - F'

Figure 10.22



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

2010 Drill Results
BA-2010-097, 098, 099, 103, 135, 136
Geology and Silver Values
(grams per tonne)

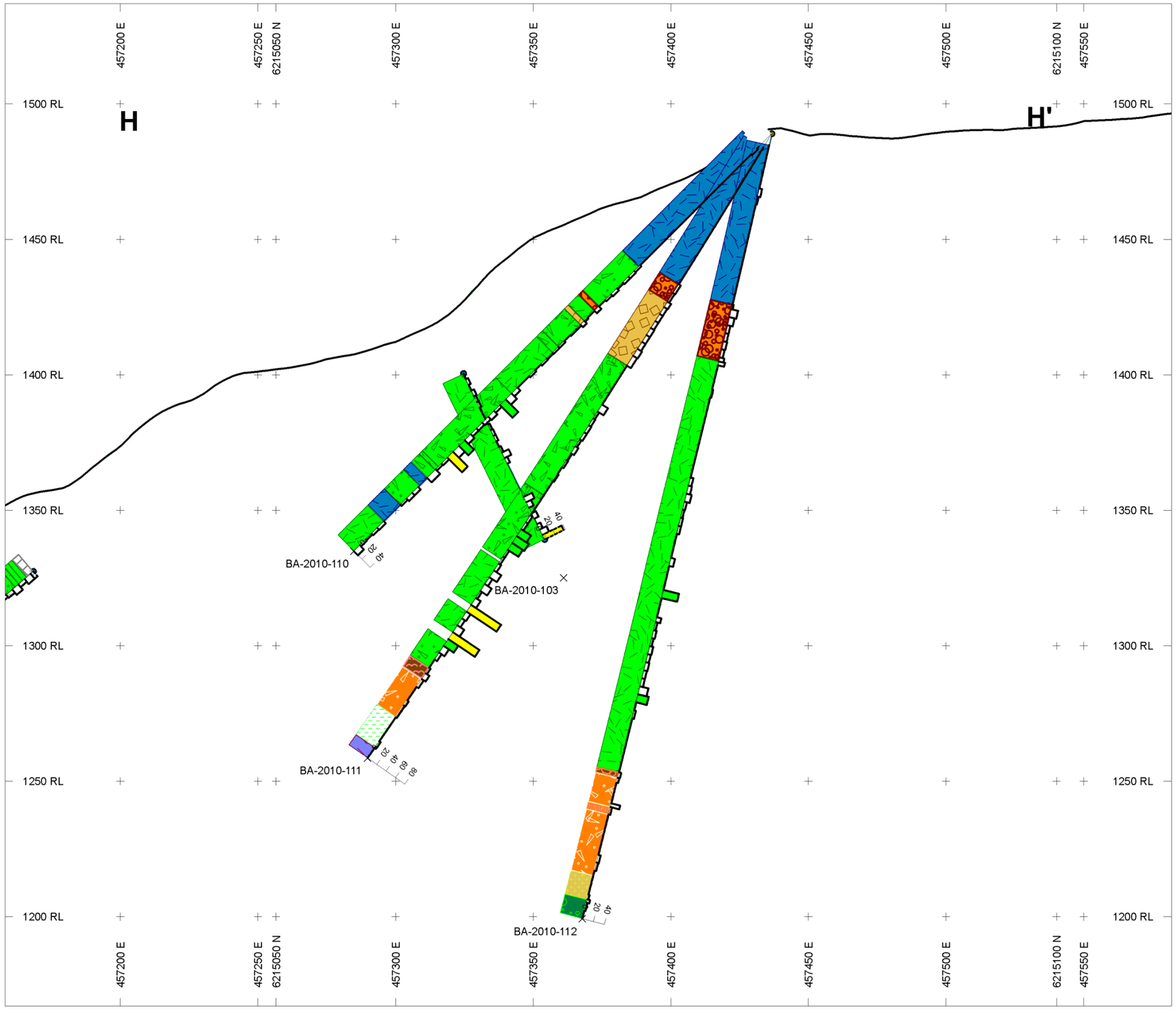
BAR GRAPHS	L/R	COL	RANGE
Ag	R		102
			68
			34
			17

ROCK CODES	PAT	LABEL
Lithology		Casing
		Feldspar Porphyry Dyke
		Feld Porphyry Cong
		Feldspar Porphyry
		Quartz Breccia
		Quartz Vein
		Quartz Carbonate Breccia
		Andesite Intrusion
		Andesite Intrusion
		Andesite Conglomerate
		Andesite Intrusion
		Heterolithic Conglomerate
		Mudstone Breccia
		Jasperoidal Mudstone
		Mudstone
		Mudstone and Volcaniclastics
		Siltstone
		Heterolithic Sandstone
		Volcaniclastics and Mudstone
		Jasper with Spheroids
		Fault Zone

SCALE
(m)
-20 0 20 40 60
NAD83 / UTM zone 9N

AZIMUTH = 65°
N
W E
S

Great Bear Resources
BA Project
BA North Zone Section G - G'
Figure 10.23



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

2010 Drill Results
BA-2010-103, 110, 111, 112
Geology and Silver Values
(grams per tonne)

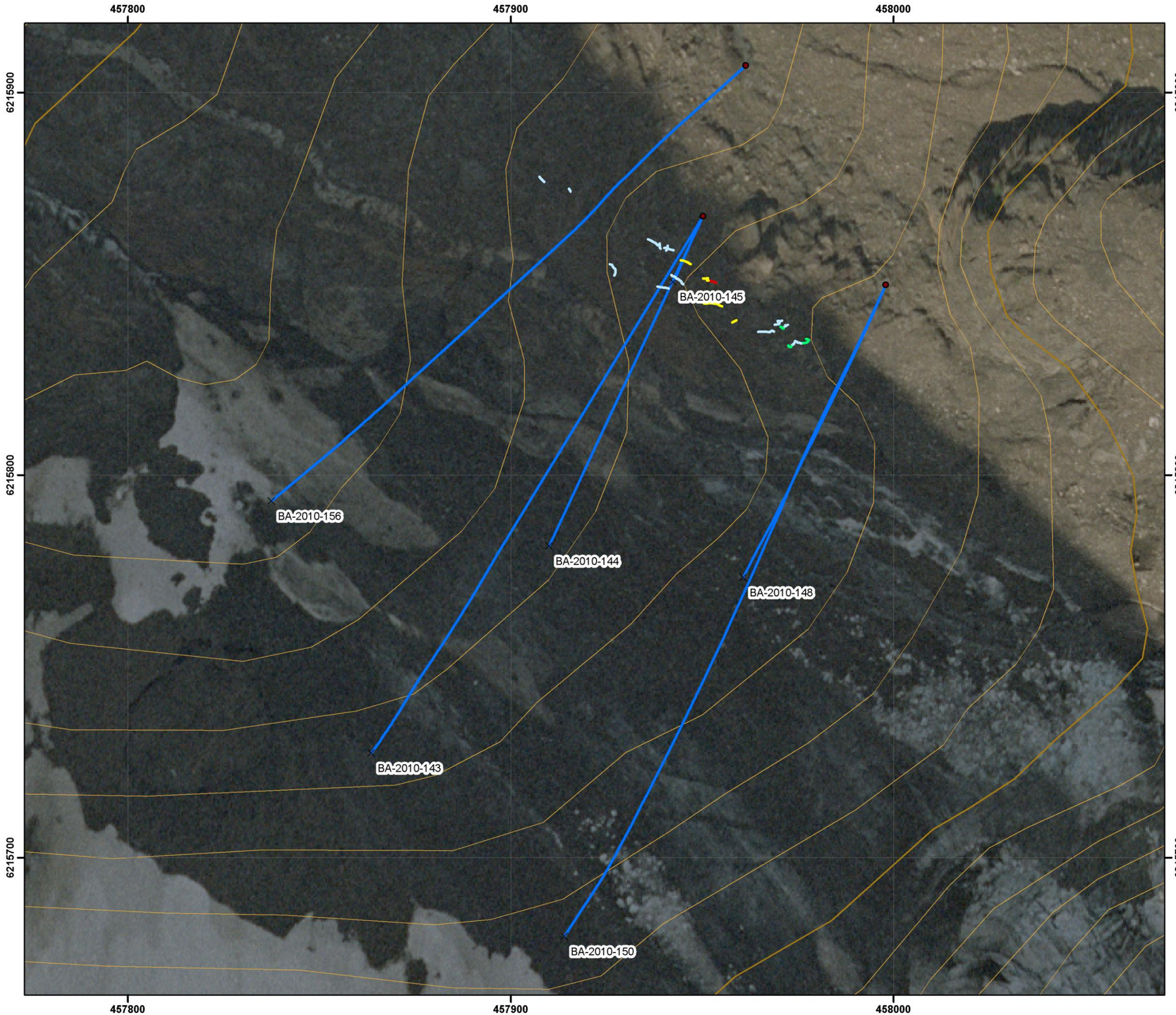
BAR GRAPHS	L/R	COL	RANGE
Ag	R		102
			68
			34
			17

ROCK CODES Lithology	PAT	LABEL
		Casing
		Feldspar Porphyry Dyke
		Feldspar Porphyry
		Aphanitic Tuff?
		Andesite Intrusion
		Andesite Intrusion
		Andesite Intrusion
		Mudstone Breccia
		Jasperoidal Mudstone
		Mudstone
		Mudstone and Volcaniclastics
		Heterolithic Sandstone
		Heterolithic Volcaniclastics
		Volcaniclastics and Mudstone
		Tuff
		Andesitic Volcaniclastics
		Fault Zone

SCALE
(m)
-10 0 10 20 30 40 50 60
NAD83 / UTM zone 9N

AZIMUTH = 80°
N
W E
S

Great Bear Resources
BA Project
BA North Zone Section H - H'
Figure 10.24



COAST MOUNTAIN GEOLOGICAL LTD.
MINERAL EXPLORATION CONSULTANTS

Surface Channel Sampling

Silver assays grams per tonne

- 0-17
- 17-34
- 34-68
- 68-102
- >102

2010 Drill Hole Traces

Contour Interval 10 metres

SCALE
(m)
-20 0 20 40 60

NAD83 / UTM zone 9N

Great Bear Resources

BA Property

2010 Bod Drill Hole / Trench Locations

Figure 10.25

11.0 Sampling Method and Approach

Channel sampling was conducted on the Bod, Silica Cap and Barbara Zones. The areas channel sampled were well polished by the receding glaciers in the area and the outcrop was not significantly weathered. A gas powered rock cutting saw with a 14" diamond blade was used to cut 2 parallel cuts in the outcrop about 1.5" apart. A chisel was then used to break out the rock between the two cuts. The samples were stored in rice bags at the CMG office in Stewart, before being shipped off to the Assay lab with the drill core.

The project geologist spotted all the drill sites and determined the orientation and location of the holes. A hand held GPS was used to locate the drill holes. At the end of the program, a differential GPS will be brought in to more accurately locate the drill holes. The core was flown by helicopter from the job site to the Highway 37A staging area. From there it was loaded into a pickup truck and driven 32 kilometres to the CMG core shack in Stewart, BC for core processing. The core was stored in a fenced and locked yard until logged by a CMG geologist. Sample intervals were determined, usually from block to block. Technicians photographed the core. It was then transported 3 kilometres to More Core Drilling's yard to be split using a diamond bladed core saw. Some of the harder jasper bearing core was split with a hand splitter. Half of the split core was placed into plastic bags and identified with a tag from the assay book. The assay number and sample interval were recorded in the drill core logs. One standard and one blank was inserted randomly into the drill core sampling stream every 20 samples. After placing the core in rice bags, the bags were sealed with sample security tags. The core was stored in a locked Sea Can storage trailer both before and after splitting. Every Tuesday and Thursday, most of the split core was loaded onto pallets and shipped with Bandstra Transportation to Acme Analytical's prep lab in Smithers, BC. where the samples were crushed and pulverised. A 250 gram sample spit was then taken and sent to the main assay lab in Vancouver. When Actlabs opened their prep lab in Stewart in August of 2010, some of the core was delivered directly to their lab by CMG personnel, where they were crushed and pulverised. A 250 gram sample spit was then taken and sent to their main assay labs in Ontario.

To date, the current drill program has been running smoothly with no unexpected drilling problems or issues. Drill core recovery has been very good and the author is satisfied that there are no factors that could materially impact the accuracy and reliability of the results. The sample quality has been good and the drill holes were spotted to cross cut the mineralized zones at reasonable core angles. The author is satisfied with the sampling and security procedures utilized on the project.

12.0 Sample Preparation, Analysis and Security

Most samples were sent to Acme Analytical Labs. In August, 2010, Actlabs opened a sample prep and fire assay lab in Stewart, BC, at which point, some of the samples were sent to Actlabs. Both Acme and Actlabs are ISO 9001 accredited labs.

The samples are dried at about 60 degrees Celsius, crushed with a jaw crusher, then

put through a secondary crusher so that the sample is 60% less than 10 mesh in size. The sample is then mixed, and a 250-gram sub sample split is taken. This split is sent to the main assay lab for analysis. The sub sample is then pulverised in a ring pulveriser until 90% of the sample is less than 150 mesh and a 1 gram sub-sample is weighed from the pulp bag for analysis. The samples are digested with HNO_3, HBr, and HCl. After digestion is complete, extra HCl is added to the flask to bring the concentration of HCl to 25% in solution. 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.

The author is satisfied with the sample preparation and analytical procedures utilized by both Acme and Actlabs.

13.0 Data Verification

The 2010 drilling has verified the previous results from the 2006, 2007 and 2008 drill programs. The assay results from the 2010 program are similar to the previous results. Some of the drill intersections in the 2006, 2007 and 2008 programs were longer than the 2010 program, however this is explained by the drill hole orientations in the earlier programs. Most of the earlier drilling was collared on the easier terrain above the steeper terrain where the mineralization occurs in outcrop. The orientation of the mineralized zone at the time was unclear and many of the holes ended up drilling down dip, resulting in long drill intersections that did not represent the true width of the mineralized zone. The 2010 drill holes were spotted on the steeper terrain below the previous drilling and drilled into the hill. This orientation was able to better cross cut the mineralized zone and provide a more reliable width of mineralization.

As of September 30, none of the samples from the 2010 program have been sent to a second lab for data verification, however it is the intention of GBR to verify a random selection of samples as part of the wind up of the 2010 exploration season. As of September 30, many assays are still pending.

Results obtained from the blanks that were submitted into the sample stream all came back at the bottom of the assay lab detection limits. Assays of the standards all came back within 9% of the standards official value.

The author is satisfied with all the results, including the submitted blanks and standards.

Table 13.1 Statistics from Assay Standards

Statistics	Ag g/t	Cu %	Pb %	Zn %
Standard PB 129				
Standard Value	23.0	0.280	1.24	2.00
Average	23.2	0.281	1.23	2.10
Standard Deviation	0.8	0.007	0.02	0.04

Statistics	Ag g/t	Cu %	Pb %	Zn %
Max	25.0	0.292	1.28	2.16
Min	22.0	0.254	1.17	1.95
Max % of Standard	9%	4%	3%	8%
Min % of Standard	4%	9%	6%	3%
Standard PB 130				
Standard Value	82.0	0.250	0.73	1.44
Average	84.2	0.246	0.72	1.45
Standard Deviation	1.6	0.004	0.01	0.13
Max	88.0	0.253	0.75	1.52
Min	82.0	0.240	0.70	1.00
Max % of Standard	7%	1%	3%	6%
Min % of Standard	0%	4%	4%	31%
Standard PB 138				
Standard Value	199.0	0.270	2.04	2.08
Average	202.8	0.271	2.04	2.11
Standard Deviation	3.5	0.005	0.04	0.06
Max	211.0	0.285	2.14	2.21
Min	193.0	0.261	1.95	1.95
Max % of Standard	6%	6%	5%	6%
Min % of Standard	3%	3%	4%	6%

14.0 Adjacent Properties

The Stewart area has a rich mining history with many deposits throughout the Stewart belt. Below are some of the prospects in the immediate vicinity of the BA Property.

Teuton Resources' Del Norte Property is 4 kilometres to the southeast. In 2002, Teuton discovered high grade gold-silver mineralization in the Del Norte glacier area located along the contact between altered andesite pyroclastics of the Betty Creek Formation and mudstones/siltstones of the Salmon River Formation. Drilling over four years has defined a mineralized quartz sulphide vein and breccia system with a strike length of 1,100 metres and a depth of 450 metres. A resource has not been determined however the zone has been reported to produce drill intersections with gold equivalent values greater than 0.40 opt (Kruchkowski, 2006).

The Willoughby prospect is located at the headwaters of Willoughby glacier, 8 kilometres to the south. 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, semi-massive to massive pyrite and pyrrhotite occur 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 (Kruchkowski, 2006).

The Goat Deposit, 3 kilometres to the north, was a historic producer during the late 1970's. The MINFILE data base states recorded production during the period 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. Proven and probable reserves in 1979 were 8800 tonnes grading 4782.9 grams per tonne silver and 10.6 grams per tonne gold (Minfile # 104A 002, Northern Miner - March 1, 1979). The stated resource is not compliant with National Instrument 43-101 guidelines and is not to be relied upon.

The author has not verified any of the information on the surrounding properties and that the information is not necessarily indicative of the mineralization present on the BA property.

15.0 Mineral Processing and Metallurgical Testing

No mineral processing or metallurgical testing has been performed on the property to date.

16.0 Mineral Resource and Mineral Reserve Estimates

No current resources exist for the BA Property.

17.0 Other Relevant Data and Information

There is no other relevant data or information that the author is aware of.

18.0 Interpretation and Conclusions

The BA property is a large claim block in fairly rugged, glaciated terrain. Ground exploration to date has been fairly limited in scope and very little of the terrain has been adequately mapped, prospected and sampled. The potential for finding new sources of mineralization is high. Regional mapping and prospecting by both government and company geologists has confirmed the presence of the highly prospective lower to middle Jurassic Hazelton Group including the Salmon River Formation and Lower Hazelton Group contact that hosts numerous transitional VMS / hot spring hosted mines and prospects in the area, including the Eskay Creek deposit to the north.

Results of the initial exploration on the BA property has resulted in the discovery of numerous mineralized showings throughout the claim block. To date, the Barbara showing has had the most drilling and seen the most success in delineating a significant zone of silver, lead and zinc mineralization. If one includes the BA North Zone as being part of the Barbara Zone, drilling to date has traced the zone for over 1,000 metres along strike. The zone is open in most directions and drilling has not as yet determined the boundaries of the system. The showing has features of both stratabound VMS style mineralization as well as associated hydrothermal breccia zones typical of a feeder zone. The zone is interpreted as being a transitional stratabound / hot spring system.

The reliability of the current data is good, however the current density of drill holes is insufficient to determine an accurate size of the ore body and its ore shoots. There is

also no data between the Barbara and North BA zones as this is covered by glacial ice.

19.0 Recommendations

Recommendations for the property include completion of the current program followed by two phases.

Current Program; Completion of the 5.5 million dollar 2010 exploration program. As of September 30, 2010, the drilling on this program is almost finished with only a couple of holes left to drill. Logging and sampling of the core is ongoing and many assays are pending. Final VTEM airborne geophysics survey results are pending as well. Once all the ground work is finished and results are in, the 2010 data will need to be properly compiled.

Phase 1; This phase is not contingent on the 2010 exploration program. A four week mapping / prospecting / sampling program is recommended for the complete claim block, focusing on the newly discovered Nelson Zone, the historical George Copper, Grand View and Helena showings, targets identified in the current VTEM geophysics survey, and the exhalite horizons identified at the base of the Salmon River Formation. The program would be a helicopter supported with a team of 2 geologists and 2 geo-technicians. The crew should have some mountaineering skills as the terrain is rugged and in places, heavily glaciated. The Nelson Zone will need fixed lines to access the mineralized areas. A MD 500 helicopter is the recommended machine for the job, due to its high skid gear and small diameter rotor system; an advantage in the surrounding steep, mountains terrain.

Phase 2; Continued drilling and evaluation of the Barbara and surrounding zones. The second phase would be contingent on the compilation of results from the current drill program, which has not been completed as of September 30.

The proposed budget for the program is presented in table 19.1 as follows;

Table 19.1 Proposed Budget for the BA Project

Phase 1 Budget					
Item	Amount		Rate		
Helicopter	90	hours	$ 1,300.00	per hour	$ 117,000.00
Assays	400	samples	$ 40.00	per sample	$ 16,000.00
Project Geologist	30	man days	$ 800.00	per man day	$ 24,000.00
Geologist	30	man days	$ 650.00	per man day	$ 19,500.00
Geotechs	60	man days	$ 450.00	per man day	$ 27,000.00
Food / Accommodation	120	man days	$ 150.00	per man day	$ 18,000.00
Transportation	1	months	$ 1,800.00	per month	$ 1,800.00
Mob DeMod					$ 5,000.00
Equipment					$ 5,000.00
Expendables					$ 5,000.00
				Total	**$ 238,300.00**

Phase 2 Budget - Contingent on Results from Current Program					
Item	Amount		Rate		
Drilling Costs	15000	metres	$ 150.00	per metre	$ 2,250,000.00
Helicopter	600	hours	$ 2,000.00	per hour	$ 1,200,000.00
Assays	6500	samples	$ 40.00	per sample	$ 260,000.00
Project Geologist	180	man days	$ 800.00	per man day	$ 144,000.00
Consulting Geologist	40	man days	$ 800.00	per man day	$ 32,000.00
Other Geologists	600	man days	$ 650.00	per man day	$ 390,000.00
Geotechs	520	man days	$ 450.00	per man day	$ 234,000.00
Drill Pad Construction	40	pads	$ 6,000.00	per pad	$ 240,000.00
Food / Accommodation	1300	man days	$ 150.00	per man day	$ 195,000.00
Transportation	5	months	$ 3,600.00	per month	$ 18,000.00
Mob DeMod					$ 20,000.00
Equipment					$ 50,000.00
Expendables					$ 50,000.00
				Total	**$ 5,083,000.00**

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21.0 Date and Signature Page

This report is respectfully submitted at Vancouver, B.C. this 30th day of September, 2010.

Andrew Wilkins, B.Sc., P.Geo.

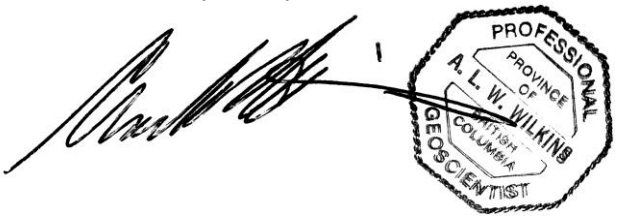
23.0 Certificate of Qualified Person

The following "Certificate of Qualified Person" applies to the report titled **"Technical Report – BA Property, Stewart Area, British Columbia"** dated September 30, 2010.

I, **Andrew Wilkins**, do hereby certify that:

1. I graduated from the University of British Columbia in 1981 with a Bachelor of Science Degree majoring in Geology.
2. I have been employed within the mining industry since 1978, having worked in mineral exploration in Canada, Mexico and the United States. More specifically, I have spent 8 field seasons working on various mining exploration projects throughout the Stewart area in similar geological environments to the BA Property, including the Willoughby, Homestake Ridge, Ajax and Scotty Gold prospects. I have also worked on properties adjoining the north-eastern portion of the BA property in the Cornice Mountain and Entrance Peak areas. I have never worked on or had any other prior involvement with the BA property until May of 2010, when contracted to manage the upcoming drilling program scheduled to start in mid-June, 2010, and to write this technical report.
3. I arrived in Stewart, BC to start work on the BA Project on June 3, 2010. I visited the property for an inspection specifically for this report on June 4th and 6th, 2010. I also looked at drill core stored in Stewart on June 8, 2010.
4. I am responsible for the research and writing of all sections of this technical report. I am not responsible for the quality and conclusions of the past work on the property.
5. I am a member of the Association of Professional Engineers and Geoscientists of B.C. (#121825).
6. I am a professional member of the Canadian Avalanche Association.
7. I am a professional member of the Association of Canadian Mountain Guides.
8. I am an independent consulting geologist.
9. I have read the definition of a "qualified person" as set out in National Instrument 43-101 and that I fulfill the requirements to be a classified as a Independent Qualified Person.
10. I am not aware of any material fact or material change with respect to the subject matter of the Technical Report that is not reflected in the Technical Report, the omission of which that would make the Technical Report misleading.
11. The report has been prepared in compliance with National Instrument 43-101.
12. I consent to the report being filed with any stock exchange and any other regulatory authority and any publication by them, including electronic publication in the public company files on their websites accessible by the public, of the Technical Report.

Dated this 30th day of September, 2010.



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Consent of Author

To:

Great Bear Resources Ltd. and the Various Applicable Securities Commissions, Securities Registries and Securities Regulatory Authorities.

I, Andrew Wilkins, P.Geo., do hereby consent to the filing of the technical report prepared for Great Bear Resources Inc., titled *Technical Report – BA Property, Stewart Area, British Columbia* and dated June 10, 2010 (the "Technical Report") with any applicable securities regulatory authorities.

I further consent

1. To the filing of the Technical Report with any stock exchange and other regulatory authority and any publication of the Technical Report by them for regulatory purposes, including electronic publication in the public company files on their websites accessible by the public.
2. To the publication of the Technical Report by Great Bear Resources Ltd. on its company website or otherwise.
3. To all other uses by Great Bear Resources Inc. of the Technical Report or excerpts thereof in connection with its business.

Dated this 30th day of Septembere, 2010

Andrew Wilkins, B.Sc., P.Geo.

Appendix 1 - Significant Drill Intersections from the 2006, 2007 and 2008 Drill Programs on the Barbara Zone

Hole Number	From metres	To metres	Width metres	Silver g/t	Lead %	Zinc %
BA-2006-01	42.68	46.95	4.27	85.3	0.63	1.46
BA-2006-02	24.09	25.46	1.37	**146.5**	0.64	4.05
	33.96	35.98	2.02	**156.7**	1.55	**6.75**
	35.98	39.02	3.04	69.7	0.29	0.71
	39.02	42.07	3.05	77.2	0.44	0.96
	45.12	48.17	3.05	83.2	0.87	1.47
	48.17	51.22	3.05	114.7	1.44	2.14
BA-2006-03	11.52	11.98	0.46	76.5	0.46	4.31
	13.84	14.77	0.93	105.4	0.69	0.98
	15.70	16.63	0.93	134.8	2.08	2.39
	16.63	17.56	0.93	134.0	1.66	2.83
BA-2006-04	22.25	23.77	1.52	104.8	0.82	2.08
	29.87	31.39	1.52	95.6	1.43	0.57
	37.49	39.01	1.52	78.0	1.18	1.46
	39.01	40.54	1.52	99.4	0.79	2.32
BA-2006-05	5.09	8.53	3.44	123.7	2.35	**5.80**
	11.58	14.63	3.05	135.1	0.52	0.66
	26.49	26.97	0.49	73.0	0.55	**13.20**
BA-2006-08	66.90	67.73	0.83	**308.4**	**8.94**	**13.90**
BA-2006-09	28.65	30.18	1.52	82.7	1.40	2.24
	30.18	31.70	1.52	**146.3**	4.09	**6.60**
	31.70	33.22	1.52	**286.5**	4.53	2.83
	33.22	34.44	1.22	**369.6**	**16.10**	**13.70**
	34.44	35.60	1.16	**175.2**	**9.20**	1.29
	39.32	40.84	1.52	82.6	1.40	1.50
	42.37	43.89	1.52	74.7	1.65	3.78
	66.75	68.88	2.13	125.8	0.78	2.25
BA-2006-10	39.62	41.15	1.52	69.2	0.98	**10.70**
	41.15	43.07	1.92	99.5	1.08	**8.60**
	76.81	78.33	1.52	72.5	1.09	0.56
	78.33	79.86	1.52	87.0	2.85	1.07
BA-2006-11	63.09	64.62	1.52	76.4	1.82	4.08
	64.62	66.14	1.52	82.0	2.44	3.76
	66.14	67.05	0.91	**273.5**	3.50	3.12
	67.05	67.97	0.92	**159.4**	2.19	2.07

Hole Number	From metres	To metres	Width metres	Silver g/t	Lead %	Zinc %
	67.97	68.88	0.91	94.7	1.52	1.55
BA-2006-12	54.86	56.39	1.52	101.3	0.38	3.31
	56.39	57.91	1.52	117.2	0.34	0.94
	60.96	62.48	1.52	84.2	1.31	0.74
	67.06	68.58	1.52	70.9	0.35	0.46
	68.58	69.95	1.37	113.7	1.70	1.21
BA-2007-01	42.38	45.43	3.05	94.1	1.27	3.08
	63.72	66.77	3.05	80.2	2.01	**5.43**
	74.39	76.83	2.44	78.8	2.33	3.39
	76.83	79.88	3.05	**1215.0**	1.01	2.26
	79.88	82.01	2.13	74.0	0.03	1.53
	85.06	86.59	1.52	**152.7**	0.16	2.51
	86.59	88.41	1.83	**627.0**	**9.64**	4.88
	88.41	91.16	2.74	**230.8**	**11.70**	2.66
	106.40	109.45	3.05	96.8	0.56	0.60
BA-2007-02	63.72	66.77	3.05	125.0	0.05	0.32
	78.96	82.01	3.05	**331.8**	1.66	2.19
	82.01	85.06	3.05	**221.5**	2.30	**5.34**
BA-2007-03	92.99	96.04	3.05	119.2	1.46	2.81
	111.28	114.33	3.05	91.6	0.37	1.11
	114.33	117.38	3.05	**156.6**	0.39	1.14
	120.43	123.48	3.05	96.1	0.84	2.69
	126.52	129.57	3.05	84.0	0.61	2.12
	132.62	135.67	3.05	116.2	0.82	1.47
BA-2007-04	59.45	60.98	1.52	97.6	0.85	2.24
	77.74	80.79	3.05	**399.1**	2.44	0.37
	80.79	83.84	3.05	**181.5**	0.12	0.23
	86.89	89.94	3.05	**167.3**	0.92	0.53
	89.94	92.99	3.05	**144.0**	0.08	0.32
	92.99	96.04	3.05	69.4	0.04	0.06
	96.04	97.56	1.52	**142.7**	0.30	0.27
BA-2007-05	28.66	31.71	3.05	**401.2**	**8.91**	1.59
	31.71	34.76	3.05	104.0	2.20	4.52
	46.95	50.00	3.05	94.7	1.91	1.30
	53.05	56.10	3.05	69.2	1.14	4.22
	59.15	62.20	3.05	**186.8**	4.31	**5.72**
	62.20	65.24	3.05	**467.5**	**6.28**	4.39
	65.24	68.29	3.05	97.9	0.10	1.41

Hole Number	From metres	To metres	Width metres	Silver g/t	Lead %	Zinc %
	71.34	72.87	1.52	**138.5**	0.64	1.80
	72.87	74.39	1.52	**328.4**	**10.70**	**5.90**
	74.39	75.91	1.52	134.7	**5.92**	2.20
	75.91	77.44	1.52	132.2	**7.05**	1.91
	77.44	80.49	3.05	**227.3**	3.75	**5.40**
	80.49	81.10	0.61	**169.1**	1.29	1.66
BA-2007-07	95.73	98.78	3.05	**137.2**	0.47	2.52
	98.78	101.83	3.05	100.0	0.52	2.67
	101.83	104.88	3.05	**145.6**	0.42	2.33
	110.98	114.02	3.05	90.8	0.12	0.73
BA-2007-08	60.06	63.11	3.05	97.3	0.20	2.13
BA-2007-09	67.68	71.34	3.66	**173.8**	2.71	**5.50**
	71.34	74.39	3.05	134.5	0.87	4.90
	74.39	77.44	3.05	131.3	0.95	**5.70**
	86.59	89.63	3.05	110.7	1.06	2.28
	89.63	91.62	1.98	94.9	1.04	4.38
	91.62	93.60	1.98	120.4	3.62	**7.50**
	93.60	94.66	1.07	112.9	0.88	**7.00**
	123.17	126.22	3.05	**282.3**	0.26	2.61
	126.22	129.27	3.05	78.0	0.24	2.62
BA-2007-10	3.35	4.27	0.91	76.1	0.30	0.67
	4.27	7.32	3.05	71.8	0.27	1.00
	7.32	10.37	3.05	82.5	0.35	1.80
	35.52	37.59	2.07	124.4	2.82	**22.70**
BA-2007-11	4.27	7.32	3.05	86.3	0.07	0.48
BA-2007-13	31.71	37.80	6.10	**229.0**	1.18	0.93
BA-2007-14	22.56	25.61	3.05	80.7	0.83	2.75
	25.61	28.66	3.05	91.5	1.83	1.43
	28.66	31.55	2.90	70.1	1.40	2.02
	53.05	56.71	3.66	81.8	1.67	3.07
BA-2007-15	16.46	19.51	3.05	**211.6**	0.14	0.46
	97.26	98.78	1.52	**407.9**	**5.70**	0.60
	98.78	101.37	2.59	**392.7**	4.80	2.33
	101.37	104.88	3.51	**284.0**	**7.88**	1.69
	104.88	106.10	1.22	**149.6**	1.83	0.99
	107.93	110.98	3.05	**213.0**	0.08	0.24
	110.98	112.50	1.52	**305.6**	0.12	0.33
	112.50	113.72	1.22	**526.0**	1.24	1.98

Hole Number	From metres	To metres	Width metres	Silver g/t	Lead %	Zinc %
	113.72	114.63	0.91	**153.9**	1.61	0.82
	117.07	120.12	3.05	127.4	1.20	0.76
	120.12	123.17	3.05	85.8	1.16	0.74
	123.17	126.22	3.05	111.1	0.04	0.79
BA-2007-16	15.09	16.46	1.37	**144.1**	1.03	0.15
	61.89	64.33	2.44	**178.5**	**5.60**	1.06
	92.68	95.73	3.05	99.9	0.06	0.25
	114.02	116.77	2.74	73.3	3.45	0.04
BA-2007-17	56.10	59.76	3.66	**241.5**	0.77	2.34
	59.76	60.98	1.22	**208.4**	0.52	0.62
	60.98	63.41	2.44	**1091.0**	2.94	1.31
	63.41	66.46	3.05	108.3	0.63	2.10
	66.46	68.29	1.83	126.0	0.13	0.32
	117.07	118.29	1.22	75.5	2.72	0.05
	118.29	119.51	1.22	123.4	4.24	0.30
	119.51	123.63	4.12	**232.5**	4.78	1.09
BA-2007-18	10.37	13.41	3.05	118.0	0.09	0.30
	13.41	16.46	3.05	101.5	0.06	0.27
BA-2007-19	94.51	96.65	2.13	93.2	0.50	2.80
BA-2007-21	62.20	65.24	3.05	**199.5**	0.70	1.71
	65.24	66.46	1.22	**210.0**	0.94	**9.20**
BA-2007-22	36.89	38.41	1.52	112.0	0.55	3.10
	38.41	42.38	3.96	70.7	0.14	0.27
	42.38	45.43	3.05	**149.8**	0.83	1.07
	51.52	53.05	1.52	130.2	2.05	1.84
	54.57	58.23	3.66	**244.0**	0.43	1.10
BA-2007-23	110.98	114.02	3.05	69.8	0.27	1.51
	114.02	116.16	2.13	98.5	0.54	0.70
BA-2007-25	50.00	51.52	1.52	124.4	1.36	1.28
	71.34	74.39	3.05	**241.1**	0.11	1.24
BA-2007-26	44.82	47.87	3.05	105.5	0.32	0.30
BA-2008-27	3.66	5.18	1.52	85.8	1.87	0.32
	20.43	23.48	3.05	78.7	0.97	0.23
BA-2008-28	78.35	79.88	1.52	84.0	0.67	2.52
	79.88	81.40	1.52	**199.5**	1.59	**5.30**
	81.40	82.93	1.52	**240.0**	2.46	**6.20**
	82.93	84.45	1.52	121.2	1.09	3.07
	84.45	85.98	1.52	**156.7**	1.86	4.63

Hole Number	From metres	To metres	Width metres	Silver g/t	Lead %	Zinc %
	85.98	88.26	2.29	**173.6**	2.03	5.00
	108.84	110.37	1.52	**141.9**	0.53	1.10
	110.37	111.89	1.52	**371.6**	2.32	1.57
	111.89	113.41	1.52	**297.1**	0.89	0.31
	113.41	114.94	1.52	**276.2**	2.98	3.53
	114.94	116.16	1.22	**180.6**	1.52	3.90
	116.16	121.04	4.88	**149.5**	1.39	4.28
	121.04	122.56	1.52	120.8	2.14	2.94
	127.13	130.18	3.05	93.5	1.24	0.96
	133.23	136.28	3.05	82.8	0.52	1.63
	139.33	142.38	3.05	85.8	0.96	0.73
BA-2008-30	82.93	84.45	1.52	**205.4**	0.62	3.77
	84.45	87.50	3.05	**148.0**	0.52	1.10
	90.55	93.29	2.74	93.1	0.35	0.37
	93.29	95.12	1.83	96.5	0.58	0.12
	99.70	101.07	1.37	125.1	0.70	0.37
	101.07	102.74	1.68	94.6	0.04	0.12
	102.74	106.40	3.66	**148.6**	0.62	0.12
	108.84	111.89	3.05	112.6	1.99	0.24
	111.89	114.94	3.05	101.6	1.43	0.98
BA-2008-31	81.40	84.45	3.05	131.4	0.52	2.95
	84.45	87.50	3.05	92.6	0.59	3.07
	102.74	105.79	3.05	73.0	0.70	0.67
	108.84	112.20	3.35	117.6	1.22	0.83
BA-2008-32	127.13	130.18	3.05	83.0	0.98	3.99
	130.18	133.23	3.05	79.2	0.69	3.69
	136.28	139.33	3.05	126.9	1.51	3.66
BA-2008-33	50.91	53.05	2.13	**183.0**	0.46	0.71
BA-2008-34	8.23	11.28	3.05	100.9	0.94	**6.50**
	11.28	14.94	3.66	113.3	1.04	4.65
	78.35	81.40	3.05	95.3	0.47	1.36
	81.40	84.45	3.05	**220.9**	0.11	0.94
	84.45	87.50	3.05	**145.1**	0.14	0.17
	87.50	90.55	3.05	92.9	0.44	2.02
	107.47	108.54	1.07	84.6	1.37	1.54
BA-2008-37	95.43	96.95	1.52	71.8	0.01	0.01
BA-2008-38	71.95	75.00	3.05	**137.0**	0.65	0.19
BA-2008-39	51.22	54.27	3.05	116.6	1.00	**6.60**

Hole Number	From metres	To metres	Width metres	Silver g/t	Lead %	Zinc %
BA-2008-40	96.65	99.70	3.05	**240.7**	1.80	0.69
	102.74	105.79	3.05	94.4	0.65	1.59
	105.79	108.84	3.05	89.2	1.08	1.10
	121.04	123.17	2.13	**170.6**	0.48	0.66
BA-2008-42	72.26	75.30	3.05	84.7	1.59	**6.10**
	87.50	90.55	3.05	**148.6**	0.42	0.82
	117.99	121.04	3.05	68.8	0.67	1.09
	121.04	124.09	3.05	105.5	0.34	0.66
	124.09	127.13	3.05	**179.7**	0.67	2.05
	127.13	130.18	3.05	**236.3**	1.52	4.57
	130.18	131.71	1.52	**329.5**	**11.50**	3.48
	131.71	133.23	1.52	**146.8**	2.77	0.35
	133.23	136.28	3.05	118.9	0.16	0.10
	136.28	139.33	3.05	113.2	0.12	0.13
	142.38	145.43	3.05	105.9	0.35	2.04
	145.43	148.48	3.05	**173.1**	1.63	1.38
	148.48	151.52	3.05	**169.2**	0.50	2.14
	151.52	154.57	3.05	96.3	0.32	1.24
	154.57	157.62	3.05	68.6	0.31	0.96
	157.62	160.67	3.05	74.9	1.21	0.63
	160.67	163.72	3.05	100.0	0.96	2.58
	163.72	166.77	3.05	96.3	0.78	1.88
	166.77	169.82	3.05	71.3	0.31	1.52
	169.82	172.87	3.05	105.8	0.78	1.72
	175.91	178.96	3.05	69.7	0.88	0.89
	178.96	182.01	3.05	71.6	0.24	2.28
	182.01	183.54	1.52	117.1	0.55	2.22
BA-2008-43	99.39	102.44	3.05	97.3	1.52	0.68
	142.07	145.12	3.05	106.9	1.50	3.60
	145.12	148.17	3.05	73.6	0.57	2.04
	151.22	154.27	3.05	77.1	0.43	1.01
	157.32	160.37	3.05	82.4	0.36	1.51
	160.37	163.41	3.05	109.0	1.19	3.06
	166.46	169.51	3.05	88.0	0.26	2.12
	172.56	175.61	3.05	120.5	0.60	1.83
	175.61	178.66	3.05	**257.8**	1.25	1.10
	178.66	181.71	3.05	**170.9**	1.26	1.44
	181.71	184.76	3.05	71.0	1.18	1.11

Hole Number	From metres	To metres	Width metres	Silver g/t	Lead %	Zinc %
	184.76	187.80	3.05	102.9	1.29	2.61
	190.85	193.90	3.05	**138.6**	0.69	1.41
BA-2008-44	103.05	106.10	3.05	133.1	0.06	0.31
	106.10	109.15	3.05	**214.5**	0.09	0.19
	109.15	112.20	3.05	72.5	0.76	0.40
	112.20	115.24	3.05	72.9	0.56	1.58
	115.24	118.29	3.05	87.3	0.61	1.40
	118.29	121.34	3.05	115.9	1.18	0.87
	124.39	127.44	3.05	109.9	0.93	1.23
	133.54	136.59	3.05	117.1	0.33	2.06
	136.59	137.80	1.22	117.9	1.13	2.79
BA-2008-47	15.55	18.90	3.35	83.9	0.33	0.26
	75.61	78.66	3.05	81.2	0.55	1.52
	81.71	84.76	3.05	116.0	0.04	0.13
	84.76	87.80	3.05	90.4	0.04	0.12
	96.95	100.00	3.05	**183.5**	0.17	0.46
	100.00	103.05	3.05	**153.9**	0.05	0.31
	106.10	109.15	3.05	**359.5**	3.39	2.01
BA-2008-48	90.24	93.29	3.05	**323.2**	**7.40**	2.93
	99.39	102.44	3.05	82.7	1.03	3.18
	178.66	181.71	3.05	**171.0**	0.95	2.33
	181.71	184.76	3.05	74.3	0.37	1.66
	190.85	193.90	3.05	82.4	0.17	1.26
	196.95	200.00	3.05	76.6	0.14	1.12
BA-2008-49	90.85	93.90	3.05	**160.1**	3.20	0.56
BA-2008-50	30.64	32.93	2.29	106.0	0.51	1.08
	32.93	35.98	3.05	85.9	0.64	0.64
	39.02	42.07	3.05	**141.7**	0.95	1.61
	42.07	45.12	3.05	117.9	0.25	0.84
BA-2008-51	87.80	90.85	3.05	**184.9**	1.59	1.46
	90.85	93.90	3.05	**804.0**	2.57	3.04
	96.95	100.00	3.05	70.8	0.07	0.12
	100.00	103.05	3.05	**149.0**	2.52	2.82
	103.05	106.10	3.05	129.9	0.72	2.49
	106.10	109.15	3.05	**150.0**	1.89	1.88
	109.15	112.20	3.05	**164.7**	2.64	2.45
	112.20	114.94	2.74	135.3	1.09	1.91
	114.94	118.29	3.35	76.5	0.46	1.35

Hole Number	From metres	To metres	Width metres	Silver g/t	Lead %	Zinc %
BA-2008-52	78.66	81.71	3.05	116.6	0.85	1.38
BA-2008-54	84.76	87.80	3.05	70.7	0.12	0.09
	93.90	96.95	3.05	118.4	1.02	0.15
	96.95	100.00	3.05	106.9	0.20	0.09
BA-2008-55	23.78	26.83	3.05	**341.9**	0.09	0.66
BA-2008-56	66.77	69.82	3.05	110.1	0.95	0.63
	69.82	72.87	3.05	87.5	0.69	0.71
	72.87	75.91	3.05	78.7	0.42	0.53
	75.91	78.96	3.05	**153.1**	1.34	1.46
	78.96	82.01	3.05	97.5	0.34	3.31
BA-2008-57	75.91	78.96	3.05	**140.7**	1.24	1.42
	78.96	82.01	3.05	106.4	0.99	0.54
	82.01	85.06	3.05	**195.6**	1.59	2.27
	85.06	88.11	3.05	88.4	0.19	1.48
	88.11	91.16	3.05	84.3	0.18	1.16
	94.21	97.26	3.05	84.8	0.12	1.19
BA-2008-58	185.67	188.72	3.05	**187.5**	1.77	4.24
BA-2008-60	72.56	75.61	3.05	83.7	0.69	**6.45**
	84.76	87.80	3.05	**217.0**	0.07	0.17
	87.80	90.85	3.05	**308.0**	0.26	0.17
	90.85	93.90	3.05	83.5	0.16	0.04
	93.90	96.95	3.05	77.9	0.11	0.22
BA-2008-61	96.65	99.70	3.05	**154.8**	0.32	0.34
	99.70	102.74	3.05	87.5	0.21	0.32
	102.74	105.79	3.05	99.6	0.56	0.70
	105.79	108.84	3.05	88.9	1.30	0.67
	124.09	127.13	3.05	95.7	0.65	1.18
	127.13	130.18	3.05	91.6	0.29	0.67
	130.18	133.23	3.05	111.7	0.38	0.52
	151.52	154.57	3.05	**161.7**	0.35	3.70
BA-2008-62	108.54	111.59	3.05	**166.7**	1.74	4.79
	117.68	120.73	3.05	103.9	0.90	5.00
	120.73	123.78	3.05	102.9	1.31	4.89
	123.78	126.83	3.05	91.3	1.43	2.88
	126.83	129.88	3.05	127.0	1.52	4.39
	129.88	132.93	3.05	127.0	0.48	3.34
	132.93	135.98	3.05	**621.2**	**9.70**	**7.50**
	135.98	139.02	3.05	**141.3**	1.04	**6.40**

Hole Number	From metres	To metres	Width metres	Silver g/t	Lead %	Zinc %
	139.02	142.07	3.05	**165.3**	1.12	4.66
	142.07	145.12	3.05	116.1	1.30	4.30
	145.12	148.17	3.05	122.4	0.36	1.86
	148.17	151.22	3.05	**193.4**	0.28	3.08
	151.22	154.27	3.05	**180.7**	0.51	**5.30**
	154.27	157.32	3.05	116.4	0.47	3.63
BA-2008-63	3.96	7.62	3.66	123.6	1.43	1.07
	248.48	251.52	3.05	99.5	2.03	0.42
	285.06	288.11	3.05	136.7	0.58	1.80
	288.11	291.16	3.05	**329.9**	0.21	0.46
	291.16	294.21	3.05	78.6	0.16	0.67
BA-2008-75	3.96	5.18	1.22	126.8	0.07	0.39
	5.18	8.23	3.05	110.1	0.23	0.27
	8.23	11.28	3.05	**145.1**	0.15	0.24
	11.28	14.33	3.05	122.9	0.13	0.39
	14.33	17.38	3.05	**443.0**	0.32	0.37
	17.38	20.43	3.05	108.1	0.13	0.27
	20.43	23.48	3.05	**215.7**	0.20	0.23
	23.48	26.52	3.05	**214.1**	0.12	0.26
	26.52	29.57	3.05	**144.2**	0.14	0.20
	29.57	32.62	3.05	130.0	0.12	0.32
	32.62	36.59	3.96	**265.9**	0.09	0.44
	38.72	41.77	3.05	75.8	0.02	0.48
	44.12	45.88	1.77	**233.3**	0.08	0.23
	49.54	50.91	1.37	**268.7**	0.27	0.75
	60.06	63.11	3.05	**520.4**	3.23	0.84
	121.04	124.09	3.05	89.4	0.82	2.04
	261.28	263.72	2.44	**367.1**	0.28	1.12
	263.72	267.38	3.66	71.9	0.62	1.04
	267.38	270.43	3.05	80.9	1.09	0.80
BA-2008-76	5.49	8.54	3.05	113.3	1.41	0.13
	145.73	146.95	1.22	71.0	0.04	0.11
	145.73	148.78	3.05	**259.5**	0.07	0.09
	148.78	151.83	3.05	**184.5**	0.05	0.06
	151.83	154.88	3.05	**283.4**	0.05	0.10
	154.88	157.93	3.05	100.1	0.06	0.10
	171.10	173.17	2.07	**397.5**	**5.16**	3.78
	173.17	176.22	3.05	**232.2**	1.29	0.84

Hole Number	From metres	To metres	Width metres	Silver g/t	Lead %	Zinc %
	176.22	179.27	3.05	**177.2**	1.10	2.54
	179.27	182.32	3.05	121.9	0.58	3.86
	182.32	185.37	3.05	87.9	0.56	3.46
	185.37	188.41	3.05	**271.8**	0.98	3.62
	188.41	191.46	3.05	**221.6**	0.73	3.20
	191.46	194.51	3.05	**192.9**	1.23	4.31
	194.51	197.56	3.05	**331.7**	**5.06**	1.25
	200.61	203.66	3.05	92.1	0.52	0.25
	203.66	206.71	3.05	89.9	0.71	0.19
	215.85	218.90	3.05	**164.6**	1.78	3.55
	218.90	221.95	3.05	97.9	1.06	2.38
	221.95	225.00	3.05	65.3	0.58	0.99
	225.00	228.05	3.05	**137.9**	0.54	1.78
	228.05	231.10	3.05	84.6	0.64	2.65
	240.24	243.29	3.05	72.3	0.64	0.66
	243.29	246.34	3.05	87.1	0.52	1.98
	246.34	249.39	3.05	75.3	0.84	1.78
	249.39	252.44	3.05	68.7	1.33	2.26
	255.49	258.54	3.05	76.8	0.30	3.73
	258.54	261.59	3.05	97.1	0.34	2.75
	261.59	264.63	3.05	70.7	0.33	2.58
	270.73	273.78	3.05	102.4	0.16	1.38
	292.07	295.12	3.05	77.6	0.04	1.45

* Silver values greater than 137 g/t, lead values greater than 5% and zinc values greater than 5% are shown in red.

Appendix 2 – Released Assays from the 2010 Drill Program on the Barbara Zone as of September 30, 2010

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
BA-2010-077	0.40	1.52	1.12	58	0.31	2.01
	1.52	4.57	3.05	14	0.09	0.91
	4.57	7.62	3.05	33	0.26	1.51
	7.62	8.80	1.18	4	0.08	0.67
	8.80	10.67	1.87	8	0.07	0.42
	10.67	13.72	3.05	2	0.05	0.09
	13.72	15.65	1.93	2	0.05	0.11
	15.65	16.76	1.11	8	0.11	0.62
	16.76	19.81	3.05	21	0.23	1.66
	19.81	22.40	2.59	11	0.11	0.88
	22.40	25.91	3.51	0	0.00	0.02
	25.91	28.96	3.05	0	0.00	0.02
	28.96	32.00	3.04	0	0.00	0.00
	32.00	35.30	3.30	0	0.00	0.02
	35.30	38.10	2.80	38	0.69	1.64
	38.10	41.50	3.40	16	0.20	0.42
	41.50	44.20	2.70	87	0.73	2.33
	44.20	47.24	3.04	39	0.26	0.92
	47.24	50.29	3.05	3	0.02	0.05
	50.29	53.80	3.51	0	0.00	0.02
	53.80	56.39	2.59	3	0.00	0.05
	56.39	59.44	3.05	7	0.00	0.06
	59.44	62.48	3.04	10	0.00	0.04
	62.48	65.53	3.05	10	0.00	0.06
	65.53	68.58	3.05	14	0.00	0.04
	68.58	71.63	3.05	21	0.03	0.07
	71.63	74.68	3.05	3	0.01	0.05
	74.68	76.30	1.62	3	0.02	0.11
	76.30	77.72	1.42	0	0.01	0.13
	77.72	81.00	3.28	4	0.02	0.09
	81.00	83.82	2.82	19	0.05	0.08
	83.82	86.87	3.05	21	0.04	0.06
	86.87	89.92	3.05	11	0.00	0.11
	89.92	92.15	2.23	9	0.02	0.05
	92.15	93.00	0.85	22	0.04	0.04
	93.00	95.90	2.90	25	0.01	0.06
	95.90	99.06	3.16	4	0.00	0.05
	99.06	101.11	2.05	0	0.00	0.04
	101.11	105.16	4.05	0	0.00	0.03
	105.16	108.21	3.05	0	0.00	0.03

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	108.21	111.25	3.04	0	0.00	0.03
	111.25	114.30	3.05	0	0.00	0.02
	114.30	117.35	3.05	0	0.00	0.03
	117.35	120.40	3.05	0	0.00	0.03
	120.40	123.45	3.05	0	0.00	0.03
	123.45	126.49	3.04	0	0.00	0.04
	126.49	129.54	3.05	0	0.00	0.03
	129.54	132.59	3.05	0	0.00	0.03
	132.59	135.64	3.05	0	0.00	0.03
	135.64	138.69	3.05	0	0.00	0.03
	138.69	141.73	3.04	2	0.03	0.07
	141.73	144.78	3.05	0	0.02	0.06
	144.78	147.83	3.05	5	0.08	0.14
	147.83	150.88	3.05	0	0.00	0.03
	150.88	153.93	3.05	0	0.00	0.02
	153.93	156.97	3.04	0	0.00	0.02
	156.97	160.02	3.05	0	0.00	0.02
	160.02	163.07	3.05	0	0.00	0.02
	163.07	167.30	4.23	0	0.00	0.02
	167.30	172.21	4.91	3	0.02	0.08
BA-2010-078	0.25	1.83	1.58	21	0.14	1.07
	1.83	4.88	3.05	61	0.42	1.95
	4.88	7.92	3.04	17	0.12	1.38
	7.92	10.97	3.05	3	0.06	0.37
	10.97	14.02	3.05	153	0.93	7.89
	14.02	17.07	3.05	85	0.55	4.67
	17.07	20.2	3.13	26	0.21	1.81
	20.2	23.17	2.97	4	0.04	0.18
	23.17	26.21	3.04	5	0.09	0.33
	26.21	28.35	2.14	3	0.02	0.39
	28.35	32.2	3.85	0	0.01	0.06
	32.2	33.35	1.15	7	0.05	0.06
	33.35	35.36	2.01	0	0.00	0.01
	35.36	38.41	3.05	0	0.00	0.00
	38.41	40.4	1.99	0	0.00	0.00
	40.4	41.45	1.05	14	0.14	1.39
	41.45	44.8	3.35	76	0.45	1.76
	44.8	47.55	2.75	30	0.17	0.67
	47.55	50.6	3.05	6	0.03	0.09
	50.6	53.65	3.05	12	0.03	0.03
	53.65	56.69	3.04	8	0.05	0.06
	56.69	59.74	3.05	10	0.10	0.09
	59.74	62.71	2.97	3	0.00	0.05
	62.71	65.84	3.13	4	0.01	0.08

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	65.84	68.89	3.05	0	0.00	0.04
	68.88	71.93	3.05	3	0.00	0.03
	71.93	74.98	3.05	2	0.00	0.04
	74.98	78.03	3.05	0	0.00	0.04
	78.03	81.08	3.05	2	0.00	0.04
	81.08	84.13	3.05	0	0.00	0.03
	84.13	87.6	3.47	0	0.00	0.03
	87.6	90.22	2.62	0	0.00	0.02
	90.22	93.27	3.05	0	0.00	0.02
	93.27	96.32	3.05	0	0.00	0.03
	96.32	99.37	3.05	5	0.03	0.10
	99.37	102.8	3.43	5	0.01	0.06
	102.8	103.15	0.35	156	0.64	3.13
	103.15	105.46	2.31	8	0.04	0.11
	105.46	108.51	3.05	0	0.00	0.02
	108.51	111.56	3.05	0	0.00	0.02
	111.56	114.61	3.05	2	0.00	0.04
	114.61	117.65	3.04	0	0.00	0.02
	117.65	120.7	3.05	0	0.00	0.03
	120.7	123.75	3.05	3	0.00	0.02
	123.75	126.8	3.05	0	0.00	0.02
	126.8	129.85	3.05	0	0.02	0.02
	129.85	132.89	3.04	0	0.00	0.02
	132.89	135.94	3.05	0	0.00	0.01
	135.94	138.99	3.05	0	0.00	0.02
	138.99	141.8	2.81	0	0.00	0.02
	141.8	143.8	2	0	0.00	0.01
	143.8	145.09	1.29	0	0.00	0.02
	145.09	148.13	3.04	0	0.00	0.02
	148.13	151.18	3.05	0	0.00	0.02
	151.18	154.23	3.05	2	0.00	0.02
	154.23	157.28	3.05	0	0.00	0.02
	157.28	160.33	3.05	0	0.00	0.02
	160.33	163.37	3.04	0	0.00	0.03
	163.37	166.42	3.05	0	0.00	0.03
	166.42	169.47	3.05	0	0.00	0.03
	169.47	172.52	3.05	4	0.00	0.03
	172.52	175.57	3.05	0	0.00	0.03
	175.57	178.61	3.04	3	0.00	0.02
	178.61	181.67	3.06	0	0.00	0.05
	181.67	184.71	3.04	2	0.02	0.07
	184.71	185.6	0.89	3	0.02	0.06
	185.6	186.17	0.57	26	0.75	1.96
	186.17	188.2	2.03	4	0.03	0.16
	188.2	188.5	0.3	30	0.29	1.59

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	188.5	190.81	2.31	6	0.03	0.21
	190.81	193.86	3.05	0	0.00	0.04
	193.86	196.9	3.04	0	0.00	0.06
	196.9	199.95	3.05	0	0.00	0.02
	199.95	203	3.05	0	0.00	0.09
BA-2010-079	0.46	1.83	1.37	12	0.09	0.91
	1.83	4.88	3.05	20	0.12	1.08
	4.88	7.92	3.04	38	0.19	1.72
	7.92	10.97	3.05	71	0.84	1.27
	10.97	14.02	3.05	142	0.34	2.93
	14.02	17.07	3.05	15	0.17	1.51
	17.07	20.12	3.05	22	0.23	2.01
	20.12	23.17	3.05	76	0.63	3.27
	23.17	26.21	3.04	24	0.27	2.43
	26.21	29.26	3.05	37	0.46	7.20
	29.26	32.31	3.05	38	0.46	2.08
	32.31	34.88	2.57	31	0.28	2.41
	34.88	37.02	2.14	96	1.22	6.18
	37.02	38.41	1.39	89	1.16	5.79
	38.41	42.45	4.04	92	1.15	4.55
	42.45	44.50	2.05	50	0.72	1.65
	44.50	47.55	3.05	0	0.00	0.10
	47.55	50.60	3.05	0	0.00	0.02
	50.60	53.65	3.05	0	0.00	0.04
	53.65	55.41	1.76	0	0.00	0.04
	55.41	56.69	1.28	83	0.62	5.75
	56.69	59.74	3.05	236	1.11	4.93
	59.74	61.02	1.28	29	0.07	0.25
	61.02	62.79	1.77	3	0.00	0.04
	62.79	65.84	3.05	9	0.02	0.19
	65.84	68.89	3.05	0	0.03	0.04
	68.89	71.93	3.04	0	0.00	0.06
	71.93	74.98	3.05	0	0.00	0.03
	74.98	78.03	3.05	17	0.15	0.43
	78.03	81.08	3.05	4	0.03	0.08
	81.08	84.13	3.05	0	0.00	0.05
	84.13	87.17	3.04	0	0.00	0.03
	87.17	90.22	3.05	0	0.00	0.03
	90.22	93.27	3.05	0	0.00	0.03
	93.27	96.32	3.05	2	0.00	0.03
	96.32	99.37	3.05	3	0.00	0.02
	99.37	102.41	3.04	0	0.00	0.03
	102.41	105.46	3.05	0	0.00	0.02
	105.46	108.51	3.05	0	0.00	0.02
	108.51	111.56	3.05	0	0.00	0.03

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	111.56	114.61	3.05	0	0.00	0.03
	114.61	117.65	3.04	0	0.00	0.02
	117.65	120.70	3.05	5	0.01	0.03
BA-2010-080	2.37	4.57	2.20	7	0.13	0.75
	4.57	7.62	3.05	4	0.12	0.45
	7.62	10.50	2.88	12	0.20	0.94
	10.50	10.97	0.47	6	0.09	0.40
	10.97	16.06	5.09	6	0.07	0.24
	16.06	18.90	2.84	94	0.19	0.20
	18.90	20.77	1.87	26	0.36	1.75
	20.77	24.90	4.13	58	0.39	0.76
	24.90	28.05	3.15	7	0.01	0.06
	28.05	28.96	0.91	18	0.33	0.82
	28.96	32.00	3.04	8	0.16	0.71
	32.00	38.10	6.10	9	0.10	0.65
	38.10	41.15	3.05	85	0.95	1.26
	41.15	44.20	3.05	9	0.00	0.07
	44.20	47.24	3.04	6	0.01	0.08
	47.24	49.10	1.86	23	0.02	0.11
	49.10	50.29	1.19	8	0.01	0.12
	50.29	53.34	3.05	17	0.04	0.07
	53.34	56.39	3.05	7	0.02	0.08
	56.39	59.44	3.05	0	0.00	0.06
	59.44	62.48	3.04	3	0.00	0.10
	62.48	65.53	3.05	5	0.00	0.09
	65.53	68.58	3.05	3	0.01	0.07
	68.58	71.63	3.05	5	0.00	0.03
	71.63	74.68	3.05	4	0.00	0.03
	74.68	77.72	3.04	4	0.00	0.04
	77.72	80.77	3.05	3	0.00	0.03
	80.77	83.82	3.05	8	0.00	0.03
	83.82	86.87	3.05	6	0.00	0.03
	86.87	89.92	3.05	28	0.00	0.03
	89.92	92.97	3.05	13	0.00	0.05
	92.97	96.01	3.04	0	0.00	0.03
	96.01	99.06	3.05	3	0.00	0.07
	99.06	102.11	3.05	4	0.00	0.06
	102.11	105.16	3.05	8	0.01	0.14
	105.16	108.21	3.05	6	0.02	0.06
	108.21	111.25	3.04	17	0.01	0.14
	111.25	114.30	3.05	0	0.00	0.06
	114.30	117.35	3.05	2	0.00	0.10
	117.35	120.40	3.05	0	0.00	0.13
	120.40	123.45	3.05	0	0.00	0.14
	123.45	126.49	3.04	3	0.00	0.24

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	126.49	129.54	3.05	16	0.00	0.22
	129.54	132.59	3.05	7	0.00	0.16
	132.59	135.64	3.05	3	0.00	0.16
	135.64	138.69	3.05	0	0.00	0.10
	138.69	141.73	3.04	0	0.00	0.10
	141.73	144.78	3.05	2	0.00	0.18
	144.78	147.83	3.05	3	0.03	0.22
	147.83	150.88	3.05	5	0.00	0.08
	150.88	153.93	3.05	7	0.00	0.08
	153.93	156.97	3.04	8	0.00	0.09
	156.97	158.70	1.73	10	0.00	0.05
	158.70	159.10	0.40	14	0.02	0.05
	159.10	160.02	0.92	15	0.00	0.10
	160.02	163.07	3.05	6	0.00	0.10
BA-2010-081	3.28	5.42	2.14	5	0.11	0.49
	5.42	6.62	1.2	14	0.27	0.92
	6.62	7.23	0.61	0	0.00	0.05
	7.23	10.47	3.24	3	0.02	0.09
	10.47	12.45	1.98	3	0.03	0.06
	12.45	14.82	2.37	15	0.23	1.16
	14.82	18.66	3.84	24	0.19	0.25
	18.66	20.42	1.76	29	0.38	1.88
	20.42	20.96	0.54	22	0.54	0.62
	20.96	24.6	3.64	9	0.07	0.16
	24.6	26.52	1.92	12	0.02	0.09
	26.52	29.57	3.05	14	0.33	1.87
	29.57	32.62	3.05	6	0.08	0.58
	32.62	35.66	3.04	9	0.16	0.71
	35.66	41.76	6.1	20	0.25	1.02
	41.76	44.81	3.05	21	0.04	0.14
	44.81	47.86	3.05	275	0.07	1.36
	47.86	50.9	3.04	72	0.53	0.80
	50.9	53.95	3.05	9	0.00	0.09
	53.95	55.82	1.87	8	0.00	0.06
	55.82	59.05	3.23	29	0.00	0.11
	59.05	62.58	3.53	13	0.00	0.07
	62.58	65.97	3.39	10	0.00	0.06
	65.97	69.34	3.37	132	0.06	0.06
	69.34	72.24	2.9	10	0.02	0.07
	72.24	75.29	3.05	6	0.00	0.05
	75.29	78.33	3.04	12	0.01	0.06
	78.33	81.38	3.05	8	0.00	0.08
	81.38	84.43	3.05	11	0.02	0.03
	84.43	87.48	3.05	0	0.01	0.04
	87.48	90.53	3.05	3	0.01	0.05

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	90.53	92.37	1.84	18	0.85	0.58
	92.37	96.62	4.25	3	0.02	0.20
	96.62	99.67	3.05	0	0.00	0.17
	99.67	102.72	3.05	0	0.00	0.08
	102.72	105.77	3.05	0	0.01	0.16
	105.77	108.81	3.04	2	0.01	0.25
	108.81	111.86	3.05	0	0.01	0.09
	111.86	114.91	3.05	3	0.04	0.12
	114.91	117.96	3.05	2	0.00	0.05
	117.96	121.01	3.05	3	0.00	0.06
	121.01	124.06	3.05	3	0.02	0.28
	124.06	128.7	4.64	18	0.09	0.36
	128.7	130.15	1.45	3	0.00	0.13
	130.15	132.08	1.93	0	0.00	0.10
	132.08	136.25	4.17	0	0.00	0.10
	136.25	139.3	3.05	0	0.00	0.25
	139.3	142.34	3.04	0	0.02	0.36
	142.34	145.39	3.05	3	0.02	0.67
	145.39	148.44	3.05	0	0.00	0.05
	148.44	151.49	3.05	0	0.00	0.07
	151.49	154.54	3.05	0	0.00	0.04
	154.54	157.58	3.04	0	0.00	0.04
	157.58	160.63	3.05	0	0.03	0.09
	160.63	163.68	3.05	0	0.00	0.08
	163.68	166.73	3.05	0	0.00	0.07
	166.73	169.78	3.05	0	0.00	0.07
	169.78	172.82	3.04	0	0.00	0.02
	172.82	175.87	3.05	0	0.00	0.03
	175.87	176.9	1.03	0	0.00	0.07
BA-2010-082	2.74	5.79	3.05	8	0.15	0.88
	5.79	8.84	3.05	4	0.04	0.14
	8.84	11.89	3.05	10	0.15	0.38
	11.89	14.94	3.05	26	0.26	0.95
	14.94	17.98	3.04	12	0.09	0.25
	17.98	21.03	3.05	34	0.49	1.99
	21.03	24.08	3.05	2	0.02	0.08
	24.08	26.5	2.42	3	0.00	0.04
	26.5	30.18	3.68	25	0.33	1.52
	30.18	33.22	3.04	5	0.13	0.51
	33.22	36.27	3.05	5	0.12	0.74
	36.27	39.32	3.05	5	0.08	0.49
	39.32	42.37	3.05	7	0.17	0.83
	42.37	45.42	3.05	7	0.09	0.47
	45.42	49.1	3.68	92	0.82	0.57
	49.1	54.9	5.8	12	0.11	0.54

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	54.9	57.61	2.71	36	0.16	1.21
	57.61	60.66	3.05	401	4.14	0.46
	60.66	63.7	3.04	13	0.02	0.17
	63.7	66.75	3.05	22	0.03	0.17
	66.75	68.8	2.05	63	0.30	0.18
	68.8	71.3	2.5	45	0.47	0.33
	71.3	72.85	1.55	4	0.01	0.21
	72.85	75.9	3.05	3	0.01	0.17
	75.9	78.94	3.04	0	0.00	0.10
	78.94	81.99	3.05	0	0.00	0.06
	81.99	85.04	3.05	5	0.00	0.04
	85.04	88.09	3.05	0	0.00	0.03
	88.09	91.14	3.05	0	0.00	0.03
	91.14	94.18	3.04	2	0.03	0.03
	94.18	97.23	3.05	3	0.05	0.04
	97.23	100.28	3.05	7	0.11	0.05
	100.28	103.33	3.05	0	0.00	0.05
	103.33	106.38	3.05	34	0.25	0.17
	106.38	109.42	3.04	0	0.00	0.08
	109.42	112.47	3.05	0	0.00	0.06
	112.47	115.52	3.05	0	0.02	0.08
	115.52	118.57	3.05	0	0.00	0.04
	118.57	121.62	3.05	5	0.03	0.11
	121.62	124.66	3.04	37	0.20	0.63
	124.66	127.75	3.09	31	0.23	1.25
	127.75	130.76	3.01	75	2.01	2.30
	130.76	134.1	3.34	9	0.06	0.30
	134.1	136.86	2.76	15	0.10	0.63
	136.86	139.9	3.04	6	0.02	0.14
	139.9	142.95	3.05	6	0.08	0.08
	142.95	146	3.05	7	0.05	0.12
	146	149.05	3.05	4	0.03	0.09
	149.05	152.1	3.05	26	0.30	0.18
	152.1	155.15	3.05	0	0.00	0.04
	155.15	158.19	3.04	3	0.06	0.05
	158.19	161.24	3.05	12	0.14	0.11
	161.24	164.29	3.05	14	0.16	0.28
	164.29	167.34	3.05	9	0.06	0.10
	167.34	170.39	3.05	30	1.03	0.26
	170.39	173.43	3.04	3	0.00	0.05
	173.43	176.49	3.06	2	0.01	0.05
	176.49	179.53	3.04	0	0.00	0.04
	179.53	182.58	3.05	0	0.00	0.07
	182.58	185.63	3.05	0	0.00	0.04
	185.63	188.67	3.04	5	0.03	0.20

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	188.67	191.72	3.05	0	0.00	0.03
	191.72	194.77	3.05	3	0.03	0.05
	194.77	197.82	3.05	6	0.03	0.05
	197.82	200.87	3.05	8	0.03	0.13
	200.87	203.91	3.04	4	0.01	0.02
	203.91	206.96	3.05	0	0.00	0.03
	206.96	210.01	3.05	0	0.00	0.04
	210.01	213.06	3.05	8	0.02	0.07
	213.06	216.11	3.05	15	0.08	0.47
	216.11	219.15	3.04	12	0.06	0.45
BA-2010-083	5.18	8.23	3.05	2	0.00	0.05
	8.23	11.28	3.05	21	0.38	0.57
	11.28	14.33	3.05	2	0.03	0.06
	14.33	17.37	3.04	2	0.03	0.05
	17.37	20.42	3.05	3	0.02	0.06
	20.42	23.47	3.05	4	0.08	0.07
	23.47	26.52	3.05	11	0.16	0.24
	26.52	29.57	3.05	2	0.03	0.09
	29.57	32.61	3.04	0	0.01	0.12
	32.61	35.66	3.05	6	0.02	0.12
	35.66	38.71	3.05	12	0.13	0.42
	38.71	41.76	3.05	13	0.17	0.49
	41.76	44.81	3.05	17	0.02	0.10
	44.81	47.85	3.04	8	0.04	0.34
	47.85	50.9	3.05	10	0.04	0.21
	50.9	53.95	3.05	3	0.00	0.07
	53.95	57	3.05	11	0.12	0.15
	57	58.51	1.51	6	0.11	0.15
	58.51	60.05	1.54	51	0.25	0.74
	60.05	63.64	3.59	71	0.88	1.43
	63.64	66.14	2.5	63	0.38	1.97
	66.14	69.04	2.9	22	0.35	0.53
	69.04	69.88	0.84	49	0.40	1.21
	69.88	72.24	2.36	74	0.64	2.51
	72.24	74.54	2.3	76	0.87	1.91
	74.54	76.9	2.36	11	0.06	0.21
	76.9	79.05	2.15	81	0.99	2.31
	79.05	81.38	2.33	121	0.85	2.22
	81.38	84.43	3.05	89	0.76	0.69
	84.43	87.48	3.05	165	0.40	3.17
	87.48	90.53	3.05	37	0.61	0.92
	90.53	94.2	3.67	48	0.35	1.45
	94.2	96.62	2.42	8	0.04	0.07
	96.62	99.67	3.05	7	0.06	0.20
	99.67	102.72	3.05	2	0.01	0.03

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	102.72	105.77	3.05	0	0.02	0.05
	105.77	108.81	3.04	7	0.04	0.21
	108.81	112.02	3.21	8	0.03	0.23
	112.02	114.41	2.39	12	0.03	0.24
	114.41	117.96	3.55	10	0.00	0.05
	117.96	119.61	1.65	3	0.00	0.06
	119.61	121.01	1.4	12	0.03	0.21
	121.01	124.06	3.05	0	0.00	0.02
	124.06	127.1	3.04	12	0.04	0.12
	127.1	130.15	3.05	8	0.09	0.26
	130.15	133.2	3.05	4	0.00	0.08
	133.2	136.25	3.05	8	0.02	0.08
	136.25	139.3	3.05	0	0.00	0.02
	139.3	142.34	3.04	0	0.00	0.02
	142.34	145.39	3.05	0	0.00	0.02
	145.39	148.44	3.05	0	0.00	0.03
	148.44	151.49	3.05	0	0.00	0.03
BA-2010-084	11.28	14.33	3.05	8	0.11	0.19
	14.33	15.4	1.07	44	0.82	0.92
	15.4	17.37	1.97	15	0.03	0.22
	17.37	58.28	40.91	4	0.03	0.14
	58.28	61.21	2.93	7	0.04	0.22
	61.21	64.89	3.68	52	0.45	2.66
	64.89	66.14	1.25	11	0.11	0.30
	66.14	69.19	3.05	7	0.07	0.08
	69.19	72.24	3.05	32	0.24	2.21
	72.24	75.29	3.05	69	0.42	3.65
	75.29	78.33	3.04	23	0.08	0.40
	78.33	81.38	3.05	45	0.24	1.08
	81.38	84.43	3.05	44	0.31	1.20
	84.43	87.68	3.25	38	0.20	0.95
	87.68	90.53	2.85	6	0.04	0.09
	90.53	93.57	3.04	35	0.12	1.61
	93.57	96.62	3.05	20	0.21	0.93
	96.62	99.67	3.05	18	0.08	0.63
	99.67	102.72	3.05	20	0.18	0.32
	102.72	105.77	3.05	13	0.25	0.21
	105.77	108.81	3.04	16	0.05	0.23
	108.81	111.86	3.05	6	0.03	0.15
	111.86	114.91	3.05	19	0.35	0.67
	114.91	117.96	3.05	28	0.34	0.81
	117.96	121.01	3.05	34	0.27	0.56
	121.01	124.06	3.05	20	0.15	0.50
	124.06	127.1	3.04	12	0.43	0.45
	127.1	130.15	3.05	56	1.67	2.35

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	130.15	133.2	3.05	10	0.09	0.15
	133.2	136.25	3.05	2	0.00	0.03
	136.25	139.3	3.05	13	0.03	0.42
	139.3	142.34	3.04	18	0.05	0.21
	142.34	145.39	3.05	8	0.07	0.11
	145.39	148.44	3.05	0	0.00	0.02
	148.44	151.49	3.05	0	0.08	0.04
	151.49	154.54	3.05	0	0.00	0.06
	154.54	157.58	3.04	0	0.00	0.05
	157.58	160.63	3.05	0	0.00	0.02
	160.63	163.68	3.05	0	0.00	0.04
BA-2010-085	5.18	8.23	3.05	8	0.02	0.16
	8.23	11.28	3.05	11	0.05	0.29
	11.28	14.33	3.05	3	0.01	0.06
	14.33	17.37	3.04	15	0.25	1.25
	17.37	20.42	3.05	10	0.09	0.36
	20.42	23.47	3.05	13	0.10	0.12
	23.47	26.52	3.05	2	0.07	0.14
	26.52	29.57	3.05	0	0.03	0.17
	29.57	32.61	3.04	9	0.06	0.12
	32.61	35.66	3.05	7	0.05	0.15
	35.66	38.71	3.05	27	0.10	0.22
	38.71	41.76	3.05	12	0.07	0.14
	41.76	44.81	3.05	12	0.11	0.22
	44.81	47.85	3.04	25	0.28	0.20
	47.85	50.9	3.05	14	0.05	0.21
	50.9	53.95	3.05	4	0.03	0.09
	53.95	57	3.05	12	0.10	0.35
	57	60.05	3.05	15	0.18	0.30
	60.05	63.09	3.04	29	0.77	0.36
	63.09	64.85	1.76	11	0.54	0.09
	64.85	67.7	2.85	9	0.07	0.23
	67.7	70.6	2.9	12	0.10	0.55
	70.6	72.24	1.64	42	1.65	0.50
	72.24	75.29	3.05	28	0.95	0.36
	75.29	78.33	3.04	14	0.12	0.18
	78.33	81.38	3.05	53	0.92	0.69
	81.38	82.75	1.37	166	0.38	1.41
	82.75	85.3	2.55	80	0.15	1.38
	85.3	87	1.7	48	0.11	1.83
	87	88.6	1.6	11	0.03	0.53
	88.6	90.53	1.93	115	0.10	2.22
	90.53	93.57	3.04	129	0.08	1.34
	93.57	96	2.43	34	0.02	0.05
	96	97.6	1.6	54	0.03	0.78

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	97.6	99.67	2.07	23	0.02	0.32
	99.67	102.72	3.05	15	0.01	0.13
	102.72	106.4	3.68	5	0.00	0.02
	106.4	108	1.6	0	0.00	0.00
	108	111.86	3.86	0	0.00	0.00
	111.86	114.91	3.05	0	0.00	0.00
	114.91	117.1	2.19	0	0.00	0.00
	117.1	119.8	2.7	0	0.00	0.02
	119.8	121.4	1.6	0	0.00	0.01
	121.4	124.05	2.65	0	0.00	0.02
	124.05	127.1	3.05	0	0.00	0.02
	127.1	130.15	3.05	0	0.00	0.02
	130.15	133.2	3.05	0	0.00	0.01
	133.2	136.25	3.05	0	0.00	0.01
	136.25	139.3	3.05	0	0.00	0.01
	139.3	142.34	3.04	0	0.00	0.02
	142.34	145.39	3.05	0	0.00	0.02
	145.39	148.44	3.05	0	0.00	0.03
	148.44	151.49	3.05	0	0.00	0.02
	151.49	154.54	3.05	2	0.00	0.01
	154.54	157.58	3.04	2	0.00	0.02
	157.58	160.63	3.05	2	0.00	0.02
	160.63	163.68	3.05	0	0.00	0.03
	163.68	166.73	3.05	0	0.00	0.02
	166.73	169.78	3.05	0	0.00	0.03
	169.78	172.81	3.03	5	0.00	0.04
	172.81	176.2	3.39	0	0.00	0.03
	176.2	178.92	2.72	0	0.00	0.02
	178.92	181.97	3.05	0	0.00	0.01
	181.97	185.02	3.05	0	0.00	0.02
	185.02	188.06	3.04	0	0.00	0.02
	188.06	191.11	3.05	0	0.00	0.02
	191.11	194.16	3.05	0	0.00	0.02
	194.16	197.21	3.05	0	0.00	0.02
	197.21	200.26	3.05	0	0.00	0.02
	200.26	203.3	3.04	0	0.00	0.02
	203.3	206.35	3.05	0	0.00	0.01
	206.35	209.4	3.05	0	0.00	0.01
	209.4	212.45	3.05	0	0.00	0.01
	212.45	215.5	3.05	0	0.00	0.01
	215.5	218.54	3.04	0	0.00	0.01
	218.54	221.59	3.05	0	0.00	0.01
BA-2010-086	0	5.18	5.18	0	0.00	0.07
	5.18	8.23	3.05	0	0.00	0.06
	8.23	11.28	3.05	11	0.02	0.13

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	11.28	14.33	3.05	3	0.02	0.07
	14.33	17.37	3.04	3	0.02	0.03
	17.37	20.42	3.05	19	0.11	0.23
	20.42	23.47	3.05	8	0.23	0.16
	23.47	26.52	3.05	0	0.00	0.03
	26.52	29.57	3.05	5	0.01	0.04
	29.57	32.61	3.04	4	0.04	0.12
	32.61	35.25	2.64	8	0.14	0.40
	35.25	38.71	3.46	10	0.15	0.36
	38.71	41.76	3.05	0	0.00	0.00
	41.76	44.81	3.05	0	0.00	0.00
	44.81	48.83	4.02	0	0.00	0.00
	48.83	50.9	2.07	0	0.00	0.02
	50.9	53.95	3.05	0	0.00	0.02
	53.95	57.1	3.15	0	0.00	0.02
	57.1	60.05	2.95	8	0.03	0.32
	60.05	63.1	3.05	3	0.00	0.05
	63.1	66.15	3.05	0	0.00	0.14
	66.15	69.2	3.05	3	0.00	0.02
	69.2	72.25	3.05	0	0.00	0.02
	72.25	75.3	3.05	0	0.00	0.04
	75.3	78.35	3.05	0	0.00	0.01
	78.35	81.4	3.05	0	0.00	0.00
	81.4	84.45	3.05	0	0.00	0.00
	84.45	87.5	3.05	0	0.00	0.01
	87.5	90.55	3.05	0	0.00	0.03
	90.55	93.6	3.05	5	0.01	0.05
	93.6	96.65	3.05	0	0.01	0.07
	96.65	99.7	3.05	3	0.00	0.02
	99.7	102.75	3.05	0	0.00	0.01
	102.75	105.8	3.05	0	0.00	0.00
	105.8	108.8	3	0	0.00	0.00
	108.8	111.85	3.05	0	0.00	0.00
	111.85	114.9	3.05	0	0.00	0.00
	114.9	117.95	3.05	0	0.00	0.00
	117.95	121	3.05	0	0.00	0.00
	121	124.05	3.05	0	0.00	0.00
	124.05	127.1	3.05	0	0.00	0.01
	127.1	130.15	3.05	0	0.00	0.01
	130.15	133.2	3.05	0	0.00	0.01
	133.2	136.25	3.05	0	0.00	0.01
	136.25	139.3	3.05	0	0.00	0.02
	139.3	143.5	4.2	6	0.04	0.15
	143.5	145.4	1.9	2	0.00	0.04
	145.4	148.45	3.05	3	0.00	0.05

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	148.45	151.2	2.75	10	0.00	0.33
	151.2	154.55	3.35	2	0.00	0.05
	154.55	157.6	3.05	0	0.00	0.01
	157.6	160.65	3.05	3	0.00	0.10
	160.65	163.7	3.05	12	0.02	0.11
	163.7	166.75	3.05	0	0.00	0.03
	166.75	169.8	3.05	2	0.00	0.03
	169.8	172.85	3.05	12	0.02	0.32
	172.85	175.4	2.55	13	0.00	0.28
	175.4	175.8	0.4	7	0.00	1.80
	175.8	178.95	3.15	0	0.00	0.00
	178.95	182	3.05	0	0.00	0.00
	182	185.05	3.05	0	0.00	0.00
	185.05	188.1	3.05	0	0.00	0.00
	188.1	191.15	3.05	0	0.00	0.00
	191.15	194.2	3.05	0	0.00	0.00
	194.2	197.25	3.05	0	0.00	0.00
BA-2010-087	9.7	12.8	3.1	16	0.08	0.37
	12.8	15.85	3.05	14	0.17	0.30
	15.85	18.9	3.05	7	0.02	0.10
	18.9	21.95	3.05	6	0.06	0.16
	21.95	24.99	3.04	3	0.04	0.06
	24.99	26.28	1.29	5	0.04	0.08
	26.28	28.59	2.31	13	0.11	0.78
	28.59	31.5	2.91	26	0.16	1.39
	31.5	34.14	2.64	3	0.01	0.07
	34.14	37.19	3.05	0	0.00	0.01
	37.19	41.25	4.06	0	0.00	0.02
	41.25	41.95	0.7	36	0.03	0.58
	41.95	43.28	1.33	0	0.00	0.04
	43.28	46.33	3.05	0	0.00	0.02
	46.33	49.38	3.05	0	0.00	0.02
	49.38	52.43	3.05	5	0.00	0.02
	52.43	55.47	3.04	5	0.02	0.17
	55.47	58.52	3.05	3	0.00	0.02
	58.52	61.57	3.05	5	0.00	0.03
	61.57	64.62	3.05	0	0.00	0.03
	64.62	67.67	3.05	5	0.00	0.02
	67.67	70.71	3.04	0	0.00	0.01
	70.71	73.76	3.05	3	0.00	0.04
	73.76	76.81	3.05	0	0.00	0.01
	76.81	79.86	3.05	0	0.00	0.01
	79.86	82.91	3.05	0	0.00	0.02
	82.91	85.95	3.04	0	0.00	0.02
	85.95	89	3.05	0	0.00	0.02

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	89	92.05	3.05	3	0.01	0.04
	92.05	95.1	3.05	8	0.00	0.01
	95.1	98.15	3.05	0	0.00	0.01
	98.15	101.19	3.04	0	0.00	0.02
	101.19	104.24	3.05	0	0.00	0.02
	104.24	107.29	3.05	0	0.00	0.02
	107.29	110.34	3.05	0	0.00	0.02
	110.34	113.39	3.05	0	0.00	0.02
	113.39	116.44	3.05	0	0.00	0.01
	116.44	119.48	3.04	0	0.00	0.02
	119.48	122.53	3.05			
	122.53	125.58	3.05	0	0.00	0.02
	125.58	128.63	3.05	0	0.00	0.02
	128.63	131.68	3.05	0	0.00	0.02
	131.68	134.72	3.04	0	0.00	0.02
	134.72	137.77	3.05	0	0.00	0.02
	137.77	140.82	3.05	0	0.00	0.02
	140.82	143.87	3.05	0	0.00	0.02
	143.87	146.92	3.05	0	0.00	0.02
BA-2010-088	1.7	5.8	4.1	4	0.05	0.10
	5.18	8.23	3.05	40	0.16	0.27
	8.23	11.28	3.05	0	0.00	0.03
	11.28	14.33	3.05	0	0.00	0.04
	14.33	17.37	3.04	0	0.01	0.04
	17.37	20.42	3.05	4	0.03	0.08
	20.42	23.47	3.05	19	0.25	0.19
	23.47	26.52	3.05	2	0.01	0.05
	26.52	29.57	3.05	4	0.02	0.07
	29.57	32.61	3.04	4	0.05	0.05
	32.61	35.66	3.05	3	0.00	0.04
	35.66	38.1	2.44	0	0.00	0.05
	38.1	38.5	0.4	130	1.03	4.18
	38.5	41.75	3.25	0	0.00	0.00
	41.75	44.81	3.06	0	0.00	0.01
	44.81	47.85	3.04	0	0.00	0.01
	47.85	50.9	3.05	0	0.00	0.01
	50.9	53.35	2.45	0	0.00	0.00
	53.35	55.25	1.9	0	0.00	0.01
	55.25	58.1	2.85	0	0.00	0.02
	58.1	60.04	1.94	0	0.00	0.02
	60.04	63.09	3.05	3	0.00	0.10
	63.09	66.14	3.05	9	0.02	0.44
	66.14	69.19	3.05	0	0.00	0.02
	69.19	72.24	3.05	0	0.00	0.03
	72.24	75.29	3.05	0	0.00	0.03

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	75.29	78.33	3.04	0	0.00	0.04
	78.33	81.38	3.05	0	0.00	0.03
	81.38	85.1	3.72	0	0.00	0.02
	85.1	86.9	1.8	0	0.00	0.01
	86.9	87.9	1	0	0.00	0.02
	87.9	90.53	2.63	0	0.00	0.03
	90.53	93.57	3.04	0	0.00	0.02
	93.57	96.62	3.05	0	0.00	0.02
	96.62	99.3	2.68	0	0.00	0.02
	99.3	102.72	3.42	2	0.00	0.07
	102.72	105.77	3.05	0	0.00	0.02
	105.77	108.81	3.04	2	0.00	0.06
	108.81	111.86	3.05	0	0.00	0.02
	111.86	114.91	3.05	0	0.00	0.00
	114.91	117.96	3.05	0	0.00	0.01
	117.96	121.01	3.05	0	0.00	0.01
	121.01	124.06	3.05	0	0.00	0.01
	124.06	127.1	3.04	0	0.00	0.00
	127.1	130.15	3.05	0	0.00	0.01
	130.15	133.2	3.05	0	0.00	0.02
	133.2	136.25	3.05	0	0.00	0.03
	136.25	139.3	3.05	3	0.00	0.02
	139.3	142.34	3.04	0	0.00	0.02
	142.34	145.39	3.05	0	0.00	0.02
	145.39	148.44	3.05	0	0.00	0.04
	148.44	151.49	3.05	0	0.00	0.01
BA-2010-089	1.25	5.18	3.93	3	0.03	0.09
	5.18	8.23	3.05	7	0.14	0.40
	8.23	11.28	3.05	16	0.09	0.23
	11.28	14.33	3.05	0	0.01	0.04
	14.33	17.37	3.04	8	0.04	0.12
	17.37	20.42	3.05	0	0.00	0.03
	20.42	23.47	3.05	4	0.05	0.05
	23.47	26.52	3.05	3	0.02	0.09
	26.52	29.57	3.05	0	0.00	0.03
	29.57	32.61	3.04	0	0.00	0.02
	32.61	35.66	3.05	0	0.00	0.04
	35.66	38.71	3.05	0	0.00	0.08
	38.71	41.52	2.81	3	0.02	0.13
	41.52	44.96	3.44	26	0.28	1.07
	44.96	47.85	2.89	0	0.00	0.02
	47.85	50.90	3.05	0	0.00	0.02
	50.90	53.95	3.05	0	0.00	0.00
	53.95	57.00	3.05	0	0.00	0.00
	57.00	60.05	3.05	0	0.00	0.00

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	60.05	63.09	3.04	0	0.00	0.00
	63.09	66.14	3.05	0	0.00	0.00
	66.14	69.19	3.05	0	0.00	0.00
	69.19	72.24	3.05	0	0.01	0.00
	72.24	75.29	3.05	0	0.00	0.00
	75.29	78.33	3.04	0	0.00	0.00
	78.33	79.06	0.73	0	0.00	0.00
	79.06	81.38	2.32	0	0.00	0.00
	81.38	84.43	3.05	0	0.00	0.00
	84.43	87.48	3.05	0	0.00	0.01
	87.48	90.53	3.05	0	0.00	0.01
	90.53	93.57	3.04	0	0.00	0.00
	93.57	96.62	3.05	0	0.00	0.02
	96.62	98.22	1.60	0	0.00	0.02
	98.22	100.81	2.59	2	0.06	0.27
	100.81	101.71	0.90	0	0.00	0.02
	101.71	102.72	1.01	0	0.00	0.03
	102.72	105.77	3.05	0	0.00	0.02
	105.77	108.64	2.87	0	0.00	0.03
	108.64	112.71	4.07	0	0.00	0.02
	112.71	114.91	2.20	0	0.00	0.02
	114.91	118.05	3.14	0	0.00	0.03
	118.05	121.01	2.96	0	0.00	0.00
	121.01	124.06	3.05	0	0.00	0.00
	124.06	127.10	3.04	0	0.00	0.00
	127.10	130.15	3.05	0	0.00	0.04
	130.15	133.20	3.05	0	0.00	0.02
	133.20	136.25	3.05	0	0.00	0.02
	136.25	139.30	3.05	0	0.00	0.02
	139.30	142.34	3.04	0	0.00	0.02
	142.34	144.97	2.63	0	0.00	0.01
	144.97	148.44	3.47	0	0.00	0.01
	148.44	151.49	3.05	0	0.00	0.02
	151.49	154.54	3.05	0	0.00	0.01
	154.54	157.58	3.04	0	0.00	0.02
	157.58	160.67	3.09	0	0.00	0.02
	160.67	163.72	3.05	0	0.00	0.01
	163.72	166.77	3.05	0	0.00	0.01
BA-2010-090	44.8	47.85	3.05	5	0.04	0.27
	47.85	50.9	3.05	17	0.33	1.18
	50.9	53.95	3.05	4	0.08	0.56
	53.95	54.85	0.9	48	0.57	2.72
	54.85	57	2.15	13	0.13	0.22
	57	60.05	3.05	41	0.47	1.28
	60.05	63.1	3.05	98	0.77	1.37

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	63.1	66.14	3.04	34	0.12	0.41
	66.14	69.19	3.05	24	0.02	0.68
	69.19	72.24	3.05	5	0.02	0.87
	72.24	75.29	3.05	97	0.03	1.08
	75.29	78.33	3.04	161	0.06	0.86
	78.33	81.38	3.05	17	0.25	0.15
	81.38	84.43	3.05	37	0.79	0.39
	84.43	87.48	3.05	74	0.85	0.69
	87.48	90.53	3.05	30	0.10	0.15
	90.53	93.57	3.04	0	0.00	0.03
	93.57	96.62	3.05	10	0.01	0.13
	96.62	99.67	3.05	6	0.01	0.07
	99.67	102.72	3.05	3	0.00	0.04
	102.72	105.77	3.05	11	0.10	0.33
	105.77	108.81	3.04	23	0.28	0.38
	108.81	111.86	3.05	0	0.02	0.06
	111.86	114.91	3.05	0	0.01	0.07
	114.91	117.96	3.05	0	0.00	0.05
	117.96	121	3.04	0	0.03	0.06
	121	124.06	3.06	0	0.03	0.03
	124.06	127.1	3.04	2	0.01	0.06
	127.1	130.15	3.05	0	0.00	0.03
	130.15	133.2	3.05	0	0.00	0.03
	133.2	136.25	3.05	2	0.00	0.04
	136.25	139.3	3.05	2	0.00	0.10
	139.3	142.34	3.04	14	0.06	0.22
	142.34	145.39	3.05	7	0.03	0.06
	145.39	148.44	3.05	4	0.01	0.07
	148.44	151.49	3.05	4	0.01	0.06
	151.49	154.54	3.05	3	0.03	0.14
	154.54	157.58	3.04	2	0.03	0.11
	157.58	160.63	3.05	7	0.10	0.31
	160.63	163.68	3.05	0	0.01	0.12
	163.68	166.73	3.05	0	0.02	0.07
	166.73	169.78	3.05	2	0.03	0.09
	169.78	172.82	3.04	0	0.00	0.06
BA-2010-091	14.33	17.37	3.04	9	0.19	0.24
	17.37	20.42	3.05	3	0.02	0.13
	20.42	23.47	3.05	0	0.00	0.08
	44.81	47.85	3.04	0	0.01	0.08
	47.85	50.90	3.05	0	0.02	0.14
	50.90	53.20	2.3	3	0.04	0.30
	53.20	54.45	1.25	48	0.31	3.91
	54.45	57.14	2.69	41	0.20	1.19
	57.14	58.50	1.36	29	0.42	0.69

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	58.50	60.05	1.55	50	0.26	2.00
	60.05	63.09	3.04	43	0.34	1.70
	63.09	65.70	2.61	84	0.57	1.81
	65.70	69.19	3.49	33	0.16	0.52
	69.19	72.24	3.05	63	0.66	1.90
	72.24	75.24	3	59	0.19	1.41
	75.24	78.33	3.09	48	0.36	1.18
	78.33	81.38	3.05	21	0.15	0.33
	81.38	84.43	3.05	19	0.30	0.30
	84.43	87.51	3.08	51	0.83	1.25
	87.51	90.53	3.02	10	0.07	0.23
	90.53	93.57	3.04	3	0.01	0.05
	93.57	96.62	3.05	0	0.01	0.03
	96.62	99.67	3.05	4	0.10	0.10
	99.67	102.72	3.05	20	0.10	0.13
	102.72	105.77	3.05	8	0.16	0.09
	105.77	108.81	3.04	3	0.00	0.02
	108.81	111.86	3.05	3	0.02	0.03
	111.86	114.91	3.05	16	0.04	0.05
	114.91	117.96	3.05	25	0.10	0.09
	117.96	121.01	3.05	9	0.07	0.07
	121.01	124.06	3.05	4	0.03	0.08
	124.06	127.1	3.04	0	0.00	0.03
	127.10	130.15	3.05	6	0.06	0.08
	130.15	133.2	3.05	3	0.01	0.05
	133.20	136.25	3.05	0	0.00	0.01
	136.25	139.3	3.05	0	0.03	0.06
	139.30	142.34	3.04	0	0.04	0.21
	142.34	145.39	3.05	0	0.00	0.02
	145.39	148.44	3.05	0	0.00	0.00
	148.44	151.49	3.05	0	0.00	0.01
	151.49	154.54	3.05	0	0.00	0.01
	154.54	157.58	3.04	0	0.00	0.01
	157.58	160.63	3.05	0	0.00	0.01
	160.63	163.68	3.05	0	0.00	0.01
	163.68	166.73	3.05	0	0.00	0.01
	166.73	169.78	3.05	0	0.00	0.01
	169.78	172.82	3.04	0	0.00	0.01
	172.82	175.87	3.05	0	0.00	0.00
	175.87	178.92	3.05	0	0.00	0.02
	178.92	181.97	3.05	0	0.00	0.02
	181.97	185.02	3.05	0	0.00	0.02
	185.02	188.06	3.04	0	0.00	0.01
	188.06	191.11	3.05	0	0.00	0.01
	191.11	194.16	3.05	4	0.02	0.12

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	194.16	197.21	3.05	9	0.04	0.49
	197.21	199.34	2.13	0	0.00	0.11
	199.34	203.3	3.96	4	0.01	0.13
	203.30	206.35	3.05	0	0.00	0.04
	206.35	209.4	3.05	0	0.00	0.03
	209.40	212.45	3.05	3	0.03	0.09
BA-2010-092	3.00	5.18	2.18	0	0.01	0.10
	5.18	8.23	3.05	0	0.00	0.04
	8.23	11.28	3.05	0	0.00	0.06
	11.28	14.33	3.05	0	0.00	0.08
	14.33	17.37	3.04	0	0.00	0.09
	17.37	20.42	3.05	0	0.00	0.05
	20.42	23.47	3.05	0	0.00	0.06
	23.47	26.52	3.05	0	0.00	0.07
	26.52	29.57	3.05	3	0.07	0.09
	29.57	32.61	3.04	0	0.00	0.04
	32.61	35.66	3.05	0	0.00	0.06
	35.66	38.71	3.05	0	0.00	0.05
	38.71	41.76	3.05	6	0.05	0.20
	41.76	44.81	3.05	9	0.02	0.09
	44.81	47.85	3.04	0	0.00	0.07
	47.85	50.90	3.05	0	0.00	0.05
	50.90	53.95	3.05	3	0.00	0.04
	53.95	57.00	3.05	8	0.09	0.18
	57.00	60.05	3.05	0	0.00	0.03
	60.05	63.09	3.04	0	0.00	0.03
	63.09	66.28	3.19	0	0.00	0.07
	66.28	69.19	2.91	15	0.31	0.29
	69.19	72.24	3.05	33	0.74	1.42
	72.24	74.21	1.97	7	0.08	0.13
	74.21	75.29	1.08	4	0.05	0.03
	75.29	78.33	3.04	6	0.07	0.02
	78.33	81.38	3.05	53	0.37	2.25
	81.38	84.43	3.05	91	0.23	1.50
	84.43	87.48	3.05	56	1.23	1.08
	87.48	90.53	3.05	46	0.25	0.86
	90.53	93.57	3.04	30	0.07	0.35
	93.57	96.62	3.05	31	0.08	0.39
	96.62	99.67	3.05	103	0.12	1.27
	99.67	102.72	3.05	43	0.22	1.93
	102.72	105.77	3.05	16	0.02	0.06
	105.77	108.68	2.91	11	0.02	0.07
	108.68	110.48	1.8	0	0.00	0.03
	110.48	114.91	4.43	11	0.00	0.15
	114.91	117.96	3.05	3	0.02	0.13

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	117.96	121.01	3.05	0	0.00	0.03
	121.01	124.05	3.04	23	0.05	0.19
	124.05	127.10	3.05	2	0.01	0.06
	127.10	130.15	3.05	0	0.01	0.07
	130.15	133.20	3.05	0	0.00	0.02
	133.20	136.25	3.05	2	0.00	0.05
	136.25	139.29	3.04	6	0.01	0.10
	139.29	142.34	3.05	2	0.00	0.02
	142.34	145.39	3.05	0	0.00	0.02
	145.39	148.44	3.05	0	0.00	0.02
	148.44	151.49	3.05	0	0.00	0.04
	151.49	154.54	3.05	3	0.01	0.12
	154.54	157.58	3.04	0	0.01	0.05
	157.58	160.63	3.05	3	0.02	0.09
	160.63	163.68	3.05	3	0.05	0.14
	163.68	166.73	3.05	0	0.00	0.02
	166.73	169.77	3.04	0	0.00	0.02
	169.77	172.82	3.05	0	0.10	0.07
	172.82	175.87	3.05	0	0.05	0.08
	175.87	178.92	3.05	2	0.01	0.06
	178.92	181.97	3.05	0	0.04	0.06
	181.97	185.01	3.04	0	0.00	0.06
	185.01	188.06	3.05	6	0.03	0.17
	188.06	191.11	3.05	67	3.07	3.87
	191.11	194.16	3.05	9	0.01	0.04
	194.16	197.21	3.05	10	0.02	0.07
	197.21	200.26	3.05	8	0.00	0.02
	200.26	203.30	3.04	6	0.01	0.09
	203.30	206.35	3.05	0	0.00	0.03
	206.35	209.40	3.05	13	0.06	0.02
	209.40	212.45	3.05	0	0.00	0.02
	212.45	215.50	3.05	0	0.00	0.05
	215.50	218.54	3.04	0	0.00	0.04
	218.54	221.59	3.05	0	0.00	0.15
	221.59	224.64	3.05	3	0.01	0.29
	224.64	227.69	3.05	4	0.00	0.04
	227.69	230.74	3.05	0	0.00	0.01
	230.74	233.78	3.04	0	0.00	0.02
	233.78	236.83	3.05	0	0.01	0.07
BA-2010-096	0.2	1.83	1.63	6	0.08	0.15
	1.83	4.88	3.05	4	0.07	0.27
	4.88	7.92	3.04	0	0.01	0.07
	7.92	10.97	3.05	8	0.04	0.17
	10.97	14.02	3.05	13	0.11	0.17
	14.02	17.07	3.05	5	0.04	0.11

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	17.07	20.12	3.05	11	0.28	0.20
	20.12	23.17	3.05	0	0.00	0.02
	23.17	26.21	3.04	0	0.00	0.03
	26.21	29.26	3.05	0	0.00	0.04
	29.26	32.31	3.05	0	0.00	0.02
	32.31	35.36	3.05	0	0.00	0.03
	71.93	74.98	3.05	0	0.00	0.04
	74.98	78.03	3.05	4	0.18	0.16
	78.03	81.5	3.47	0	0.00	0.06
	81.5	83.1	1.6	0	0.00	0.18
	83.1	84.15	1.05	0	0.00	0.08
	84.15	87.17	3.02	5	0.03	0.12
	87.17	89	1.83	39	0.34	2.87
	89	90.22	1.22	0	0.00	0.00
	90.22	93.27	3.05	0	0.00	0.02
	93.27	96.32	3.05	0	0.00	0.02
	96.32	99.36	3.04	0	0.00	0.02
	99.36	102.41	3.05	0	0.00	0.05
	102.41	105.46	3.05	0	0.00	0.02
	105.46	108.51	3.05	0	0.00	0.02
BA-2010-104	9.75	12.8	3.05	6	0.19	0.23
	12.8	15.85	3.05	0	0.00	0.02
	40.23	43.28	3.05	2	0.00	0.08
	43.28	45.51	2.23	4	0.02	0.09
	45.51	49.38	3.87	11	0.10	0.48
	49.38	52.43	3.05	85	0.45	2.57
	52.43	55.47	3.04	13	0.14	0.42
	55.47	58.52	3.05	35	0.13	0.42
	58.52	61.57	3.05	10	0.04	0.30
	61.57	64.62	3.05	26	0.14	0.25
	64.62	67.67	3.05	7	0.05	0.07
	67.67	70.71	3.04	45	0.17	0.46
	70.71	73.76	3.05	63	0.04	0.45
	73.76	75.86	2.1	28	0.12	0.43
	75.86	78.81	2.95	9	0.04	0.16
	78.81	82.9	4.09	18	0.14	0.93
	82.9	85.95	3.05	37	0.21	0.74
	85.95	87.7	1.75	70	0.71	0.56
	87.7	92.05	4.35	18	0.03	0.13
	92.05	95.1	3.05	9	0.01	0.05
	95.1	98.15	3.05	0	0.00	0.02
	98.15	101.19	3.04	5	0.00	0.31
	101.19	104.24	3.05	4	0.00	0.01
	104.24	107.29	3.05	4	0.00	0.03
	107.29	110.34	3.05	0	0.00	0.03

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	110.34	113.39	3.05	0	0.00	0.05
	113.39	116.44	3.05	0	0.00	0.03
	116.44	119.49	3.05	0	0.00	0.02
	119.49	122.53	3.04	0	0.00	0.02
	122.53	125.58	3.05	0	0.00	0.02
	125.58	128.63	3.05	0	0.00	0.01
	128.63	129.76	1.13	5	0.16	0.48
	129.76	134.72	4.96	0	0.00	0.02
	134.72	137.77	3.05	0	0.00	0.02
	137.77	140.82	3.05	0	0.00	0.02
	140.82	143.87	3.05	0	0.00	0.07
	143.87	146.92	3.05	0	0.00	0.04
	146.92	149.96	3.04	3	0.00	0.04
	149.96	153.01	3.05	2	0.00	0.06
	153.01	156.06	3.05	0	0.00	0.14
	156.06	159.11	3.05	0	0.00	0.42
	159.11	162.16	3.05	4	0.00	0.49
	162.16	165.2	3.04	3	0.00	0.05
BA-2010-105	32.61	35.66	3.05	0	0.03	0.04
	35.66	38.71	3.05	11	0.09	0.06
	38.71	41.76	3.05	0	0.01	0.04
	41.76	44.81	3.05	7	0.07	0.25
	44.81	47.85	3.04	2	0.04	0.05
	47.85	50.44	2.59	5	0.03	0.07
	50.44	52.8	2.36	41	0.14	0.51
	52.8	55.07	2.27	9	0.08	0.26
	55.07	57	1.93	34	0.12	0.68
	57	60.05	3.05	28	0.20	0.71
	60.05	63.1	3.05	20	0.12	0.26
	63.1	66.14	3.04	69	0.07	0.50
	66.14	69.2	3.06	27	0.08	0.31
	69.2	72.24	3.04	22	0.16	0.14
	72.24	75.66	3.42	10	0.20	0.06
	75.66	78.33	2.67	45	0.17	0.97
	78.33	80.28	1.95	43	0.07	1.20
	80.28	81.97	1.69	5	0.01	0.09
	81.97	84.43	2.46	11	0.01	0.14
	84.43	87.48	3.05	7	0.01	0.04
	87.48	90.53	3.05	0	0.01	0.04
	90.53	93.57	3.04	11	0.01	0.10
	93.57	95.73	2.16	32	0.04	0.38
	95.73	97.3	1.57	9	0.19	0.01
	97.3	99.45	2.15	4	0.01	0.03
	99.45	102.72	3.27	3	0.01	0.03
	102.72	106.19	3.47	2	0.01	0.02

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	106.19	108.81	2.62	0	0.01	0.03
	108.81	111.86	3.05	0	0.01	0.02
	111.86	114.91	3.05	0	0.01	0.02
	114.91	117.95	3.04	0	0.01	0.09
	117.95	121.01	3.06	4	0.01	0.03
	121.01	124.06	3.05	0	0.01	0.03
	124.06	127.1	3.04	0	0.01	0.03
	127.1	130.15	3.05	0	0.01	0.05
	130.15	133.2	3.05	0	0.01	0.02
	133.2	136.25	3.05	0	0.01	0.02
	136.25	139.3	3.05	0	0.01	0.01
	139.3	142.34	3.04	0	0.01	0.02
	142.34	145.39	3.05	0	0.01	0.04
	145.39	148.44	3.05	0	0.01	0.03
	148.44	151.49	3.05	0	0.01	0.02
	151.49	154.54	3.05	0	0.01	0.02
	154.54	157.58	3.04	0	0.01	0.02
	157.58	160.63	3.05	0	0.01	0.02
	160.63	163.68	3.05	0	0.01	0.02
BA-2010-106	41.76	44.81	3.05	0	0.00	0.03
	44.81	47.85	3.04	0	0.01	0.07
	47.85	50.9	3.05	5	0.07	0.20
	50.9	53.95	3.05	10	0.15	0.07
	53.95	57.06	3.11	72	0.30	1.15
	57.06	61	3.94	13	0.08	0.55
	61	63.09	2.09	14	0.06	0.29
	63.09	66.14	3.05	13	0.05	0.23
	66.14	69.19	3.05	7	0.04	0.12
	69.19	72.24	3.05	2	0.00	0.03
	72.24	75.29	3.05	36	0.06	1.31
	75.29	78.33	3.04	10	0.01	0.08
	78.33	81.38	3.05	0	0.00	0.02
	81.38	84.43	3.05	0	0.00	0.01
	84.43	87.48	3.05	0	0.00	0.02
	87.48	90.53	3.05	0	0.00	0.01
	90.53	93.57	3.04	0	0.00	0.01
	93.57	96.62	3.05	0	0.00	0.02
	96.62	99.67	3.05	0	0.00	0.02
	99.67	102.71	3.04	0	0.00	0.02
	102.71	105.77	3.06	0	0.00	0.02
	105.77	107.92	2.15	0	0.00	0.03
	107.92	111.86	3.94	0	0.00	0.02
	125.3	128.68	3.38	0	0.00	0.02
	128.68	133.2	4.52	0	0.00	0.02
	133.2	136.25	3.05	0	0.00	0.02

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	136.25	139.3	3.05	0	0.00	0.02
	139.3	142.34	3.04	0	0.00	0.01
	142.34	145.39	3.05	0	0.00	0.01
	145.39	148.44	3.05	0	0.00	0.02
	148.44	151.49	3.05	0	0.00	0.01
	151.49	154.54	3.05	0	0.00	0.02
	154.54	157.58	3.04	0	0.00	0.02
	157.58	160.63	3.05	0	0.00	0.03
	160.63	163.68	3.05	0	0.00	0.02
	163.68	166.73	3.05	0	0.00	0.01
	166.73	169.77	3.04	0	0.00	0.04
	169.77	172.82	3.05	0	0.00	0.03
BA-2010-113	1.22	5.17	3.95	0	0.00	0.04
	5.17	8.22	3.05	0	0.02	0.07
	8.22	11.27	3.05	0	0.00	0.02
	11.27	14.31	3.04	0	0.00	0.03
	14.31	17.36	3.05	0	0.00	0.02
	17.36	20.41	3.05	0	0.00	0.01
	20.41	23.47	3.06	0	0.00	0.03
	23.47	26.51	3.04	0	0.00	0.02
	26.51	29.55	3.04	0	0.00	0.02
	29.55	32.6	3.05	0	0.00	0.05
	32.6	35.65	3.05	0	0.00	0.02
	35.65	38.7	3.05	0	0.00	0.04
	38.7	41.75	3.05	2	0.00	0.06
	41.75	44.79	3.04	3	0.00	0.02
	44.79	47.84	3.05	0	0.00	0.03
	47.84	50.89	3.05	0	0.00	0.02
	50.89	53.94	3.05	0	0.00	0.01
	53.94	56.99	3.05	0	0.00	0.00
	56.99	60.03	3.04	0	0.00	0.00
	60.03	63.08	3.05	0	0.00	0.03
	63.08	66.13	3.05	5	0.03	0.14
	66.13	68.78	2.65	0	0.00	0.04
	68.78	72.23	3.45	73	0.28	1.40
	72.23	73.29	1.06	26	0.10	0.48
	73.29	75.14	1.85	8	0.05	0.06
	75.14	78.32	3.18	42	0.28	0.58
	78.32	81.37	3.05	28	0.27	0.21
	81.37	83.7	2.33	128	0.35	3.41
	83.7	87.47	3.77	2	0.01	0.03
	87.47	90.51	3.04	2	0.01	0.03
	90.51	93.65	3.14	11	0.01	0.06
	93.65	96.61	2.96	36	0.07	0.31
	96.61	99.66	3.05	6	0.03	0.04

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	99.66	102.71	3.05	6	0.00	0.02
	102.71	105.75	3.04	5	0.00	0.03
	105.75	108.8	3.05	0	0.00	0.02
	108.8	111.85	3.05	0	0.00	0.04
	111.85	114.9	3.05	0	0.00	0.03
	114.9	117.95	3.05	0	0.01	0.03
	117.95	120.99	3.04	0	0.00	0.02
	120.99	124.04	3.05	11	0.02	0.20
	124.04	127.09	3.05	0	0.00	0.04
	127.09	130.14	3.05	0	0.00	0.04
	130.14	133.19	3.05	3	0.00	0.04
	133.19	136.23	3.04	0	0.00	0.03
	136.23	139.28	3.05	4	0.02	0.06
	139.28	142.33	3.05	0	0.00	0.03
	142.33	145.38	3.05	0	0.00	0.04
	145.38	148.43	3.05	6	0.01	0.06
	148.43	151.47	3.04	3	0.00	0.04
	151.47	154.52	3.05	0	0	0.04
	154.52	157.57	3.05	0	0	0.05
	157.57	160.62	3.05	0	0	0.05
	160.62	164.52	3.9	54	0	0.05
	164.52	166.71	2.19	3	0	0.05
	166.71	169.76	3.05	3	0.02	0.05
	169.76	170.9	1.14	10	0.04	0.11
	170.9	172.81	1.91	0	0	0.02
	172.81	175.86	3.05	6	0.05	0.07
	175.86	178.91	3.05	0	0	0.05
BA-2010-114	41.76	44.81	3.05	0	0	0.04
	44.81	47.85	3.04	0	0	0.03
	47.85	49.9	2.05	9	0	0.07
	49.9	50.9	1	4	0.05	0.1
	50.9	52	1.1	11	0.05	0.09
	52	55.5	3.5	0	0	0.03
	55.5	57.55	2.05	17	0.21	0.68
	57.55	58.8	1.25	0	0	0.02
	58.8	61.15	2.35	0	0	0.01
	61.15	62.4	1.25	33	0.15	0.74
	62.4	64	1.6	4	0.01	0.04
	64	66	2	3	0.02	0.05
	66	67.5	1.5	5	0.03	0.08
	67.5	68.75	1.25	18	0.11	0.11
	68.75	72.2	3.45	7	0.05	0.16
	72.2	74.3	2.1	70	0.33	1.03
	74.3	76.65	2.35	105	0.45	0.73
	76.65	78.33	1.68	0	0.01	0.01

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	78.33	81.38	3.05	0	0	0
	81.38	84.7	3.32	0	0	0.01
	84.7	87.7	3	18	0.11	0.31
	87.7	89.4	1.7	34	0.12	0.75
	89.4	90.05	0.65	62	0.69	0.36
	90.05	93.57	3.52	10	0.02	0.06
	93.57	96.62	3.05	0	0.01	0.03
	96.62	99.67	3.05	0	0	0.02
	99.67	102.72	3.05	0	0	0.04
	102.72	105.77	3.05	7	0.04	0.04
	105.77	108.6	2.83	5	0.01	0.02
	108.6	112.3	3.7	2	0	0
	112.3	114.91	2.61	0	0	0.03
	114.91	117.96	3.05	0	0	0.03
BA-2010-115	3.5	5.18	1.68	2	0.03	0.08
	5.18	8.23	3.05	0	0	0.06
	8.23	11.28	3.05	5	0.04	0.06
	11.28	14.33	3.05	0	0	0.03
	14.33	17.37	3.04	0	0	0.04
	17.37	20.42	3.05	0	0	0.03
	20.42	23.47	3.05	0	0	0.03
	23.47	26.52	3.05	0	0	0.02
	26.52	29.57	3.05	0	0	0.01
	29.57	32.61	3.04	0	0	0.01
	32.61	35.66	3.05	0	0	0.01
	35.66	38.71	3.05	0	0	0.01
	38.71	41.76	3.05	0	0	0.02
	41.76	44.81	3.05	0	0	0.02
	44.81	47.47	2.66	0	0	0.05
	47.47	48.58	1.11	5	0.06	0.16
	48.58	49.98	1.4	21	0.16	0.44
	49.98	53.95	3.97	10	0.09	0.25
	53.95	57	3.05	3	0.04	0.07
	57	60.05	3.05	10	0.1	0.3
	60.05	63.09	3.04	9	0.11	0.13
	63.09	66.14	3.05	10	0.07	0.14
	66.14	69.19	3.05	11	0.11	0.32
	69.19	72.24	3.05	6	0.05	0.15
	72.24	75.29	3.05	24	0.14	0.89
	75.29	76.88	1.59	5	0.04	0.29
	76.88	78.33	1.45	20	0.07	0.26
	78.33	81.38	3.05	25	0.07	0.34
	81.38	82.58	1.2	6	0.02	0.15
	82.58	84.43	1.85	3	0.02	0.03
	84.43	87.43	3	5	0.02	0.06

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	87.43	90.33	2.9	0	0	0
	212.45	215.49	3.04	4	0.02	0.06
	215.49	218.54	3.05	0	0	0.07
	218.54	221.59	3.05	3	0.02	0.14
	221.59	224.64	3.05	0	0	0.07
	224.64	227.69	3.05	0	0	0.04
BA-2010-116	57.8	60.8	3	0	0.01	0.06
	60.8	63.7	2.9	11	0.12	0.53
	63.7	67.35	3.65	11	0.03	0.08
	67.35	68.35	1	32	0.22	0.93
	68.35	70.4	2.05	18	0.24	1.34
	70.4	71.8	1.4	18	0.24	1.31
	71.8	73.15	1.35	0	0.05	0.03
	73.15	75.6	2.45	4	0.03	0.07
	75.6	77.2	1.6	7	0.04	0.02
	77.2	80.2	3	7	0.09	0.05
	80.2	83	2.8	0	0.01	0.02
	83	85.5	2.5	3	0.11	0.13
	85.5	86.75	1.25	28	0.09	0.35
	86.75	87.5	0.75	147	0.18	2.85
	87.5	89.25	1.75	50	0.39	1.21
	89.25	91.5	2.25	2	0.03	0.08
	91.5	93.57	2.07	13	0.01	0.10
	93.57	96.62	3.05	3	0.00	0.03
BA-2010-117	44.81	47.22	2.41	0	0.00	0.01
	47.22	51.65	4.43	11	0.23	0.40
	51.65	53.7	2.05	9	0.16	0.80
	60.05	63.09	3.04	4	0.03	0.03
	63.09	64.85	1.76	3	0.04	0.02
	64.85	66.14	1.29	6	0.07	0.18
	66.14	70.32	4.18	4	0.03	0.09
	70.32	72.99	2.67	5	0.05	0.04
	72.99	75.29	2.3	17	0.35	0.18
	75.29	78.33	3.04	18	0.16	0.20
	78.33	82.45	4.12	3	0.01	0.04
	82.45	84.43	1.98	42	0.38	1.13
	84.43	87.48	3.05	102	0.25	2.19
	87.48	90.53	3.05	8	0.05	0.36
	90.53	93.57	3.04	15	0.04	0.19
	93.57	96.62	3.05	20	0.03	0.21
	96.62	99.67	3.05	9	0.01	0.06
	99.67	102.72	3.05	3	0.00	0.07
BA-2010-147	1.86	5.18	3.32	16.7	0.265	0.544
	5.18	8.23	3.05	2.1	0.0726	0.137

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	8.23	11.28	3.05	13	0.128	0.268
	11.28	14.33	3.05	25.8	0.183	0.273
	14.33	17.37	3.04	1.2	0.0098	0.071
	17.37	20.42	3.05	0	0.0013	0.0468
	20.42	23.95	3.53	7.7	0.0233	0.137
	23.95	26.52	2.57	0.3	0.0043	0.0852
	26.52	29.57	3.05	0	0.0092	0.0388
	29.57	33.2	3.63	0	0.005	0.0308
	33.2	35.66	2.46	1	0.0105	0.0981
	35.66	38.71	3.05	6.2	0.114	0.247
	38.71	41.76	3.05	21.1	0.391	1.53
	41.76	43.51	1.75	15.5	0.318	1.29
	43.51	47.85	4.34	42	0.258	1.71
	47.85	50.9	3.05	77	0.288	2.63
	50.9	53.95	3.05	114	1.12	2.67
	53.95	57	3.05	131	0.461	2.03
	57	60.68	3.68	170	3.03	3.56
	60.68	63.09	2.41	11.8	0.175	0.332
	63.09	66.14	3.05	8.4	0.0415	0.284
	66.14	69.19	3.05	15.1	0.0727	0.403
	69.19	72.24	3.05	3.8	0.0042	0.0372
	72.24	75.29	3.05	23	0.159	0.302
	75.29	78.33	3.04	7.8	0.0363	0.143
	78.33	81.38	3.05	7.1	0.0304	0.239
	81.38	84.34	2.96	9.7	0.0294	0.14
	84.34	87.48	3.14	9.5	0.0194	0.091
	87.48	90.53	3.05	11.1	0.0294	0.106
	90.53	93.57	3.04	6.8	0.0174	0.0636
	93.57	96.62	3.05	9.6	0.0327	0.135
	96.62	99.67	3.05	17	0.148	0.383
	99.67	102.72	3.05	2.7	0.0056	0.024
	102.72	105.77	3.05	4.1	0.0524	0.148
	105.77	108.81	3.04	1.6	0.0038	0.0387
	108.81	111.86	3.05	10.9	0.0444	0.211
	111.86	114.91	3.05	1.3	0.0035	0.0225
	114.91	117.96	3.05	3.2	0.0115	0.0608
	117.96	121.01	3.05	1.7	0.0038	0.0462
	121.01	124.05	3.04	1.9	0.0039	0.0364
	124.05	127.1	3.05	3.1	0.0115	0.0673
	127.1	130.15	3.05	0.6	0.003	0.0255

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	130.15	133.2	3.05	0.2	0.0021	0.0278
	133.2	136.25	3.05	1.7	0.0067	0.0534

Appendix 3 – Released Assays from the 2010 Drill Program on the North BA Zone as of September 30, 2010

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
BA-2010-093	3.85	5.49	1.64	3	0.03	0.15
	5.49	11.58	6.09	4	0.07	0.44
	11.58	14.63	3.05	0	0.05	0.42
	14.63	17.68	3.05	2	0.03	0.19
	17.68	20.73	3.05	7	0.06	0.43
	20.73	23.77	3.04	0	0.02	0.13
	23.77	26.82	3.05	0	0.03	0.07
	26.82	29.87	3.05	0	0.02	0.07
	29.87	32.92	3.05	0	0.00	0.07
	32.92	35.97	3.05	2	0.04	0.21
	35.97	39.01	3.04	0	0.01	0.08
	39.01	42.06	3.05	0	0.00	0.06
	42.06	45.11	3.05	0	0.00	0.08
	45.11	48.16	3.05	3	0.04	0.43
	48.16	51.21	3.05	0	0.01	0.12
	51.21	54.24	3.03	0	0.01	0.07
	54.24	57.3	3.06	0	0.00	0.09
	57.3	60.35	3.05	0	0.01	0.09
	60.35	63.4	3.05	3	0.02	0.12
	63.4	66.45	3.05	4	0.05	0.29
	66.45	69.49	3.04	3	0.03	0.17
	69.49	72.54	3.05	4	0.12	0.30
	72.54	75.59	3.05	20	0.30	0.37
	75.59	78.64	3.05	7	0.21	0.41
	78.64	81.69	3.05	9	0.08	0.23
	81.69	84.73	3.04	0	0.04	0.15
	84.73	87.78	3.05	0	0.02	0.12
	87.78	90.83	3.05	4	0.05	0.18
	90.83	93.88	3.05	0	0.02	0.08
	93.88	96.93	3.05	3	0.02	0.08
	96.93	99.97	3.04	3	0.03	0.11
	99.97	103.02	3.05	2	0.02	0.06
	103.02	106.07	3.05	3	0.02	0.06
	106.07	109.12	3.05	5	0.02	0.08
	109.12	112.17	3.05	4	0.02	0.07
	112.17	115.22	3.05	11	0.05	0.36
	115.22	118.26	3.04	23	0.13	0.60
	118.26	121.31	3.05	3	0.03	0.06

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	121.31	124.36	3.05	5	0.05	0.18
	124.36	127.41	3.05	15	0.03	0.51
	127.41	130.95	3.54	14	0.03	0.58
	130.95	133.5	2.55	5	0.13	0.16
	133.5	136.55	3.05	3	0.01	0.06
	136.55	139.6	3.05	0	0.00	0.02
	139.6	142.66	3.06	0	0.00	0.02
	142.66	145.69	3.03	0	0.00	0.02
	145.69	148.74	3.05	0	0.00	0.01
	148.74	151.79	3.05	0	0.02	0.02
	151.79	154.84	3.05	0	0.00	0.01
	154.84	157.89	3.05	0	0.00	0.02
	157.89	160.93	3.04	0	0.00	0.01
	160.93	163.98	3.05	0	0.00	0.02
	163.98	167.03	3.05	0	0.00	0.03
	167.03	170.08	3.05	0	0.00	0.03
	170.08	173.13	3.05	0	0.00	0.02
	173.13	176.17	3.04	0	0.00	0.02
	176.17	179.22	3.05	0	0.00	0.03
	179.22	182.27	3.05	0	0.00	0.02
	182.27	185.32	3.05	0	0.00	0.01
BA-2010-094	0.9	2.13	1.23	4	0.08	0.24
	2.13	5.18	3.05	2	0.03	0.13
	5.18	8.23	3.05	4	0.06	0.25
	8.23	11.28	3.05	4	0.06	0.48
	11.28	14.33	3.05	2	0.03	0.18
	14.33	17.85	3.52	5	0.04	0.28
	17.85	20.42	2.57	24	0.45	2.44
	20.42	23.47	3.05	0	0.00	0.04
	23.47	26.52	3.05	0	0.00	0.03
	26.52	29.57	3.05	0	0.00	0.02
	29.57	32.61	3.04	0	0.00	0.02
	32.61	35.66	3.05	0	0.00	0.02
	35.66	38.71	3.05	0	0.00	0.04
	38.71	41.76	3.05	0	0.00	0.06
	41.76	44.8	3.04	0	0.01	0.15
	44.8	47.85	3.05	0	0.02	0.17
	47.85	50.9	3.05	0	0.01	0.08
	50.9	53.95	3.05	2	0.02	0.16
	53.95	57	3.05	0	0.02	0.10
	57	60.05	3.05	2	0.04	0.10

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	60.05	63.09	3.04	0	0.04	0.11
	63.09	66.14	3.05	4	0.09	0.33
	66.14	69.19	3.05	8	0.11	0.38
	69.19	72.9	3.71	2	0.03	0.31
	72.9	75.29	2.39	0	0.01	0.05
	75.29	77.45	2.16	19	0.13	0.88
	77.45	80.5	3.05	0	0.02	0.04
	80.5	83.65	3.15	13	0.07	0.58
	83.65	86.7	3.05	3	0.02	0.13
	86.7	89.7	3	14	0.07	0.49
	89.7	92.7	3	10	0.03	0.26
	92.7	95.6	2.9	10	0.04	0.26
	95.6	99.15	3.55	13	0.12	0.91
	99.15	102.72	3.57	3	0.05	0.07
	102.72	105.77	3.05	6	0.09	0.25
	105.77	106.5	0.73	15	0.06	0.23
	106.5	108.6	2.1	25	0.06	0.19
	108.6	111.86	3.26	2	0.01	0.04
	111.86	114.91	3.05	0	0.00	0.03
	114.91	117.96	3.05	0	0.00	0.04
	117.96	121.01	3.05	0	0.00	0.04
	121.01	124.05	3.04	3	0.06	0.13
	124.05	127.1	3.05	0	0.02	0.04
	127.1	130.15	3.05	3	0.04	0.04
	130.15	133.2	3.05	6	0.04	0.14
	133.2	136.25	3.05	0	0.00	0.14
	136.25	139.29	3.04	0	0.00	0.03
	139.29	142.34	3.05	0	0.00	0.02
BA-2010-095	3.66	5.18	1.52	3	0.04	0.25
	5.18	8.23	3.05	2	0.03	0.20
	8.23	11.28	3.05	0	0.02	0.14
	11.28	14.33	3.05	2	0.02	0.18
	14.33	16.71	2.38	4	0.03	0.21
	16.71	20.42	3.71	3	0.03	0.30
	20.42	23.47	3.05	3	0.04	0.24
	23.47	26.52	3.05	0	0.00	0.14
	26.52	29.57	3.05	0	0.00	0.05
	29.57	32.61	3.04	0	0.01	0.07
	32.61	35.66	3.05	0	0.02	0.08
	35.66	38.71	3.05	0	0.00	0.03
	38.71	41.76	3.05	0	0.00	0.05

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	41.76	44.81	3.05	0	0.01	0.15
	44.81	47.85	3.04	2	0.01	0.18
	47.85	50.9	3.05	0	0.00	0.03
	121.01	124.05	3.04	14	0.06	0.18
	124.05	127.1	3.05	18	0.09	0.06
	127.1	130.15	3.05	3	0.05	0.04
	130.15	133.2	3.05	0	0.00	0.02
	133.2	136.25	3.05	0	0.00	0.02
	136.25	139.29	3.04	0	0.00	0.01
	139.29	142.34	3.05	0	0.01	0.03
	142.34	145.39	3.05	11	0.02	0.04
	145.39	148.44	3.05	38	0.19	0.19
	148.44	151.49	3.05	8	0.08	0.04
	151.49	154.53	3.04	7	0.17	0.19
	154.53	157.58	3.05	0	0.00	0.03
	157.58	160.63	3.05	9	0.11	0.10
	160.63	163.68	3.05	0	0.00	0.01
	163.68	166.73	3.05	0	0.00	0.01
BA-2010-097	29.36	31.7	2.34	0	0.00	0.03
	31.7	34.75	3.05	4	0.03	0.26
	34.75	37.8	3.05	7	0.09	0.53
	37.8	40.84	3.04	14	0.12	1.36
	40.84	42.06	1.22	28	0.10	0.96
	42.06	43.89	1.83	2	0.01	0.50
	43.89	46.94	3.05	0	0.02	0.40
	46.94	49.99	3.05	0	0.00	0.23
	49.99	53.04	3.05	2	0.02	0.30
	53.04	56.08	3.04	4	0.03	0.25
	56.08	59.13	3.05	6	0.06	0.25
	59.13	62.18	3.05	6	0.05	0.31
	62.18	65.23	3.05	7	0.06	0.45
	65.23	68.28	3.05	3	0.04	0.23
	68.28	71.32	3.04	9	0.11	0.55
	71.32	74.37	3.05	9	0.13	0.43
	74.37	77.42	3.05	13	0.23	0.63
	77.42	79.25	1.83	3	0.07	0.25
	85.8	89.61	3.81	4	0.03	0.19
	89.61	92.66	3.05	0	0.00	0.09
	92.66	95.71	3.05	0	0.01	0.07
	95.71	98.76	3.05	2	0.03	0.17
	98.76	101.8	3.04	12	0.14	0.48

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	101.8	104.85	3.05	2	0.03	0.15
	104.85	107.9	3.05	0	0.02	0.08
	107.9	110.95	3.05	7	0.04	0.51
	110.95	114	3.05	16	0.06	0.81
	114	117.04	3.04	12	0.08	0.43
	117.04	120.09	3.05	4	0.02	0.22
	120.09	123.14	3.05	8	0.07	0.34
	123.14	126.19	3.05	3	0.02	0.24
	126.19	129.24	3.05	4	0.04	0.30
	129.24	132.28	3.04	14	0.03	0.39
	132.28	135.33	3.05	6	0.07	0.78
	135.33	138.38	3.05	6	0.03	0.38
	138.38	141.43	3.05	4	0.05	0.49
	141.43	144.48	3.05	0	0.02	0.25
	144.48	147.52	3.04	3	0.05	0.24
	147.52	150.57	3.05	19	0.05	0.36
	150.57	153.62	3.05	3	0.04	0.37
	153.62	156.67	3.05	25	0.09	0.46
	156.67	159.72	3.05	18	0.04	0.29
	159.72	162.76	3.04	6	0.06	0.20
	162.76	165.81	3.05	10	0.06	0.22
	165.81	168.86	3.05	6	0.05	0.17
	168.86	171.91	3.05	7	0.14	0.18
	171.91	174.96	3.05	10	0.22	0.17
	174.96	178.01	3.05	9	0.09	0.21
	178.01	181.05	3.04	12	0.14	0.21
	181.05	184.1	3.05	11	0.08	0.12
	184.1	187.15	3.05			
	187.15	190.2	3.05	11	0.11	0.09
	190.2	193.25	3.05	11	0.10	0.09
	193.25	196.29	3.04	6	0.04	0.08
	196.29	199.34	3.05	12	0.05	0.11
	199.34	202.39	3.05	7	0.09	0.10
	202.39	205.44	3.05	5	0.02	0.05
	205.44	208.49	3.05	2	0.03	0.06
	208.49	211.53	3.04	3	0.03	0.07
	211.53	214.58	3.05	3	0.02	0.06
	214.58	217.63	3.05	3	0.02	0.10
	217.63	220.68	3.05	7	0.03	0.06
	220.68	223.73	3.05	9	0.13	0.13
	223.73	226.77	3.04	0	0.00	0.04

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	226.77	229.82	3.05	9	0.13	0.08
	229.82	232.87	3.05	0	0.01	0.04
BA-2010-098	23.47	26.52	3.05	0	0.00	0.08
	26.52	29.57	3.05	0	0.00	0.13
	29.57	32.61	3.04	8	0.08	0.44
	32.61	35.66	3.05	7	0.08	0.53
	35.66	37.57	1.91	28	0.26	1.10
	37.57	41.76	4.19	0	0.00	0.26
	41.76	44.8	3.04	0	0.00	0.07
	44.8	47.85	3.05	3	0.05	0.42
	47.85	50.9	3.05	0	0.02	0.19
	50.9	53.95	3.05	0	0.00	0.12
	53.95	57	3.05	4	0.04	0.16
	57	60.05	3.05	3	0.03	0.14
	60.05	63.1	3.05	7	0.11	0.37
	63.1	66.14	3.04	2	0.04	0.17
	66.14	69.19	3.05	4	0.08	0.24
	69.19	72.24	3.05	14	0.23	0.70
	72.24	75.29	3.05	5	0.05	0.44
	75.29	78.33	3.04	3	0.04	0.17
	78.33	81.38	3.05	3	0.04	0.26
	81.38	84.43	3.05	4	0.05	0.23
	84.43	87.48	3.05	3	0.05	0.17
	87.48	90.53	3.05	8	0.10	0.51
	90.53	93.57	3.04	4	0.02	0.11
	93.57	96.62	3.05	20	0.09	0.29
	96.62	99.67	3.05	13	0.08	0.31
	99.67	102.72	3.05	15	0.12	0.60
	102.72	105.77	3.05	4	0.03	0.29
	105.77	108.81	3.04	0	0.00	0.02
	108.81	110.73	1.92	0	0.00	0.03
	110.73	114.91	4.18	18	0.19	0.92
	114.91	117.96	3.05	80	0.22	1.02
	117.96	121.01	3.05	12	0.10	0.29
	121.01	124.06	3.05	9	0.08	0.31
	124.06	127.1	3.04	8	0.09	0.20
	127.1	130.15	3.05	11	0.09	0.19
	130.15	133.2	3.05	13	0.09	0.39
	133.2	136.25	3.05	10	0.08	0.72
	136.25	139.3	3.05	7	0.05	0.73
	139.3	142.34	3.04	11	0.05	0.31

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	142.34	145.39	3.05	13	0.16	0.53
	145.39	148.44	3.05	8	0.12	0.29
	148.44	151.49	3.05	18	0.11	0.10
	151.49	154.54	3.05	4	0.02	0.04
	154.54	157.58	3.04	7	0.08	0.12
	157.58	160.63	3.05	15	0.10	0.14
	160.63	163.68	3.05	8	0.07	0.17
	163.68	166.73	3.05	30	0.17	0.42
	166.73	169.76	3.03	14	0.06	0.20
	169.76	172.82	3.06	10	0.04	0.12
	172.82	175.87	3.05	10	0.05	0.05
	175.87	178.92	3.05	7	0.07	0.16
	178.92	181.97	3.05	64	0.19	0.22
	181.97	185.02	3.05	29	0.37	0.58
	185.02	188.06	3.04	2	0.00	0.04
	188.06	191.11	3.05	6	0.00	0.02
	191.11	194.16	3.05	19	0.04	0.04
	194.16	197.21	3.05	6	0.00	0.03
	197.21	200.26	3.05	32	0.05	0.06
BA-2010-099	0.61	2.13	1.52	0	0.00	0.04
	2.13	5.18	3.05	0	0.01	0.07
	5.18	8.23	3.05	0	0.03	0.09
	8.32	11.28	2.96	0	0.00	0.04
	11.28	14.33	3.05	0	0.00	0.05
	14.33	17.37	3.04	0	0.00	0.05
	17.37	20.42	3.05	0	0.00	0.04
	20.42	23.47	3.05	0	0.00	0.04
	23.47	26.52	3.05	0	0.00	0.04
	26.52	29.57	3.05	0	0.00	0.04
	29.57	32.61	3.04	0	0.00	0.09
	32.61	34.7	2.09	0	0.00	0.15
	34.7	37.15	2.45	0	0.00	0.01
	37.15	38.71	1.56	12	0.16	0.94
	38.71	41.76	3.05	6	0.07	0.61
	41.76	44.31	2.55	20	0.11	0.86
	44.31	47.85	3.54	0	0.00	0.14
	47.85	50.9	3.05	0	0.03	0.08
	50.9	53.95	3.05	2	0.02	0.19
	53.95	57	3.05	0	0.01	0.08
	57	60.05	3.05	0	0.00	0.09
	60.05	63.09	3.04	0	0.02	0.13

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	63.09	66.14	3.05	3	0.03	0.25
	66.14	69.19	3.05	4	0.04	0.30
	69.19	72.24	3.05	0	0.00	0.09
	72.24	75.29	3.05	0	0.00	0.05
BA-2010-100	7.83	11.28	3.45	0	0.00	0.04
	11.28	14.33	3.05	0	0.00	0.03
	14.33	17.37	3.04	0	0.00	0.04
	17.37	20.42	3.05	0	0.00	0.04
	20.42	23.47	3.05	0	0.00	0.03
	23.47	26.52	3.05	0	0.00	0.03
	26.52	29.57	3.05	0	0.00	0.03
	29.57	32.61	3.04	0	0.00	0.03
	32.61	35.66	3.05	0	0.00	0.03
	35.66	38.3	2.64	0	0.00	0.09
	38.3	40.6	2.3	0	0.01	0.50
	40.6	42.2	1.6	7	0.07	0.68
	42.2	42.8	0.6	3	0.04	0.56
	42.8	44.81	2.01	7	0.08	0.09
	44.81	47.85	3.04	8	0.06	0.08
	47.85	49.9	2.05	14	0.15	0.13
	49.9	51.9	2	5	0.05	0.25
	51.9	53.95	2.05	19	0.21	0.42
	53.95	57	3.05	8	0.16	0.66
	57	59.65	2.65	5	0.12	0.39
	59.65	63.09	3.44	2	0.03	0.12
	63.09	66.14	3.05	2	0.04	0.16
	66.14	69.19	3.05	4	0.03	0.27
	69.19	72.24	3.05	4	0.04	0.27
	72.24	75.29	3.05	4	0.02	0.11
	75.29	78.33	3.04	3	0.02	0.36
	78.33	81.38	3.05	3	0.02	0.36
	81.38	84.43	3.05	3	0.03	0.28
	84.43	87.48	3.05	0	0.00	0.05
	87.48	90.53	3.05	0	0.00	0.03
	90.53	93.57	3.04	3	0.00	0.40
	93.57	96.62	3.05	3	0.01	0.49
	96.62	99.67	3.05	0	0.03	0.19
	99.67	102.72	3.05	3	0.04	0.11
	102.72	105.77	3.05	3	0.02	0.14
BA-2010-101	24.99	28.04	3.05	0	0.00	0.03
	28.04	31.09	3.05	0	0.00	0.06

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	31.09	33.47	2.38	2	0.04	0.40
	33.47	37.19	3.72	10	0.15	0.65
	37.19	40.23	3.04	9	0.19	0.79
	40.23	43.28	3.05	5	0.12	0.48
	43.28	45.62	2.34	6	0.09	0.51
	45.62	49.38	3.76	6	0.14	0.54
	49.38	52.43	3.05	2	0.02	0.15
	52.43	55.47	3.04	2	0.03	0.23
	55.47	58.52	3.05	4	0.03	0.44
	58.52	61.57	3.05	3	0.02	0.33
	61.57	64.62	3.05	5	0.02	0.54
	64.62	67.67	3.05	2	0.02	0.16
	67.67	70.71	3.04	3	0.00	0.26
	70.71	73.76	3.05	4	0.04	0.31
	73.76	76.81	3.05	4	0.05	0.25
	76.81	79.86	3.05	3	0.04	0.28
BA-2010-102	3.26	4.57	1.31	3	0.01	0.03
	4.57	7.62	3.05	0	0.00	0.03
	7.62	10.67	3.05	0	0.00	0.03
	10.67	13.72	3.05	0	0.00	0.03
	13.72	16.76	3.04	0	0.00	0.02
	16.76	19.81	3.05	0	0.00	0.03
	19.81	22.86	3.05	0	0.00	0.03
	22.86	25.91	3.05	0	0.00	0.03
	25.91	28.96	3.05	0	0.00	0.03
	28.96	30.9	1.94	2	0.01	0.28
	30.9	32	1.1	11	0.14	1.34
	32	35.88	3.88	8	0.22	0.64
	35.88	38.1	2.22	6	0.10	0.46
	38.1	40.9	2.8	5	0.07	0.27
	40.9	44.2	3.3	18	0.39	1.14
	44.2	47.24	3.04	2	0.00	0.03
	47.24	50.29	3.05	4	0.02	0.09
	50.29	54.27	3.98	3	0.02	0.12
	54.27	56.39	2.12	11	0.12	0.47
	56.39	59.44	3.05	12	0.59	0.51
	59.44	62.48	3.04	2	0.04	0.07
	62.48	65.53	3.05	2	0.02	0.08
	65.53	68.58	3.05	0	0.00	0.03
	68.58	71.63	3.05	0	0.00	0.02
	71.63	74.68	3.05	3	0.04	0.12

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	74.68	77.72	3.04	4	0.15	0.24
	77.72	80.77	3.05	0	0.02	0.07
	80.77	83.82	3.05	7	0.04	0.08
	83.82	86.87	3.05	0	0.01	0.04
	86.87	89.92	3.05	4	0.01	0.06
	89.92	92.97	3.05	0	0.00	0.05
	92.97	96.03	3.06	8	0.07	0.11
	96.03	99.06	3.03	0	0.00	0.03
	99.06	102.11	3.05	3	0.03	0.12
	102.11	BLANK		0	0.00	0.00
	102.11	105.16	3.05	0	0.00	0.02
	105.16	108.2	3.04	2	0.00	0.01
	108.2	111.25	3.05	0	0.00	0.05
	111.25	114.3	3.05	0	0.00	0.03
	114.3	117.35	3.05	0	0.00	0.01
	117.35	120.4	3.05	0	0.00	0.03
	120.4	123.44	3.04	0	0.00	0.02
	123.44	126.49	3.05	0	0.00	0.03
	126.49	129.54	3.05	7	0.06	0.18
	129.54	132.59	3.05	5	0.02	0.08
	132.59	135.67	3.08	0	0.00	0.04
	135.67	138.69	3.02	31	0.12	0.44
	138.69	141.73	3.04	0	0.00	0.04
	141.73	144.78	3.05	5	0.04	0.04
	144.78	147.83	3.05	0	0.01	0.04
	147.83	150.88	3.05	0	0.00	0.03
BA-2010-103	4.2	7.32	3.12	0	0.00	0.06
	7.32	10.36	3.04	0	0.00	0.06
	10.36	13.41	3.05	0	0.07	0.18
	13.41	16.46	3.05	0	0.01	0.08
	16.46	19.51	3.05	0	0.01	0.06
	19.51	22.56	3.05	0	0.01	0.05
	22.56	25.6	3.04	0	0.03	0.10
	25.6	28.65	3.05	0	0.04	0.18
	28.65	31.7	3.05	0	0.00	0.06
	31.7	34.75	3.05	0	0.00	0.06
	34.75	37.8	3.05	0	0.00	0.07
	37.8	40.84	3.04	3	0.01	0.16
	40.84	43.89	3.05	11	0.07	0.30
	43.89	46.94	3.05	11	0.18	0.61
	46.94	49.99	3.05	15	0.27	1.00

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	49.99	53.04	3.05	7	0.08	0.64
	53.04	56.08	3.04	6	0.05	0.46
	56.08	59.13	3.05	10	0.12	0.96
	59.13	62.18	3.05	12	0.06	0.32
	62.18	65.23	3.05	11	0.04	0.46
	65.23	68.28	3.05	4	0.02	0.22
	68.28	71.32	3.04	5	0.06	0.18
	71.32	74.37	3.05	0	0.00	0.09
	74.37	77.42	3.05	4	0.04	0.19
	77.42	80.47	3.05	0	0.01	0.06
	80.47	83.52	3.05	5	0.06	0.38
	83.52	86.56	3.04	3	0.02	0.17
	86.56	89.61	3.05	3	0.02	0.15
	89.61	92.6	2.99	0	0.00	0.04
	92.6	95.71	3.11	0	0.00	0.06
	95.71	98.76	3.05	0	0.00	0.08
	98.76	101.8	3.04	3	0.03	0.09
	101.8	104.85	3.05	4	0.02	0.08
	104.85	107.9	3.05	4	0.03	0.05
	107.9	110.95	3.05	0	0.00	0.02
	110.95	114	3.05	3	0.04	0.05
	114	117.04	3.04	13	0.03	0.10
	117.04	120.09	3.05	5	0.02	0.11
	138.38	141.43	3.05	16	0.09	0.22
	141.43	144.48	3.05	9	0.09	0.21
	147.52	150.57	3.05	8	0.04	0.14
	153.62	156.67	3.05	6	0.07	0.11
	156.67	159.72	3.05	13	0.07	0.15
	159.72	162.77	3.05	37	0.20	0.18
	162.77	165.81	3.04	4	0.04	0.07
	165.81	168.86	3.05	39	0.25	0.37
BA-2010-107	0.17	1.83	1.66	0	0.00	0.02
	1.83	4.88	3.05	0	0.00	0.02
	4.88	7.92	3.04	0	0.00	0.02
	7.92	10.97	3.05	0	0.00	0.03
	10.97	14.02	3.05	0	0.00	0.07
	14.02	15.5	1.48	0	0.02	0.11
	15.5	17.07	1.57	4	0.05	0.19
	17.07	20.12	3.05	4	0.08	0.12
	20.12	23.17	3.05	12	0.21	2.26
	23.17	26.21	3.04	9	0.12	0.43

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	26.21	29.26	3.05	7	0.08	0.41
	29.26	32.31	3.05	6	0.07	0.42
	32.31	35.36	3.05	6	0.06	0.40
	35.36	38.41	3.05	5	0.05	0.32
	38.41	41.45	3.04	6	0.09	0.42
	41.45	42.52	1.07	4	0.06	0.14
	42.52	44.5	1.98	3	0.03	0.14
	44.5	47.55	3.05	0	0.01	0.05
	47.55	50.6	3.05	0	0.00	0.04
	50.6	53.65	3.05	0	0.00	0.03
	53.65	56.69	3.04	0	0.01	0.08
	56.69	59.74	3.05	2	0.02	0.16
	59.74	62.79	3.05	0	0.01	0.06
	62.79	65.84	3.05	6	0.20	0.53
	65.84	68.89	3.05	0	0.00	0.07
	68.89	71.93	3.04	2	0.04	0.26
	71.93	74.98	3.05	6	0.09	0.55
	74.98	78.03	3.05	3	0.02	0.16
	78.03	81.08	3.05	0	0.00	0.06
	81.08	84.13	3.05	5	0.06	0.29
	84.13	87.17	3.04	0	0.07	0.09
	87.17	89.61	2.44	0	0.00	0.03
	89.61	93.27	3.66	3	0.03	0.08
	93.27	95.22	1.95	0	0.00	0.02
BA-2010-108	0.1	3.66	3.56	0	0.00	0.02
	3.66	6.71	6.09	0	0.00	0.02
	6.71	9.75	3.04	0	0.00	0.02
	9.75	12.8	3.05	0	0.00	0.03
	12.8	15.85	3.05	0	0.00	0.07
	15.85	17.5	1.65	0	0.03	0.15
	17.5	18.9	1.4	2	0.02	0.07
	18.9	21.95	3.05	4	0.07	0.11
	21.95	25.15	3.2	10	0.22	1.65
	25.15	28.04	2.89	5	0.07	0.25
	28.04	31.09	3.05	8	0.10	0.71
	31.09	32.47	1.38	5	0.04	0.25
	32.47	33	0.53	0	0.00	0.00
	33	37.18	4.18	8	0.08	0.52
	37.18	40.28	3.1	6	0.08	0.37
	40.28	43.28	3	4	0.09	0.34
	43.28	46.33	3.05	5	0.07	0.39

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	46.33	49.39	3.06	0	0.00	0.04
	49.39	52.43	3.04	0	0.00	0.03
	52.43	55.47	3.04	0	0.00	0.02
	55.47	58.52	3.05	0	0.01	0.06
	58.52	61.57	3.05	0	0.00	0.03
	61.57	64.62	3.05	0	0.01	0.07
	64.62	67.67	3.05	0	0.00	0.04
	67.67	70.71	3.04	0	0.00	0.08
	70.71	73.42	2.71	0	0.00	0.06
	73.42	76.81	3.39	0	0.00	0.03
	76.81	79.86	3.05	0	0.03	0.16
	79.86	82.91	3.05	0	0.00	0.03
	82.91	85.95	3.04	3	0.02	0.05
	85.95	89	3.05	0	0.00	0.04
	89	92.1	3.1	0	0.01	0.03
	92.1	95.1	3	2	0.00	0.05
	95.1	98.15	3.05	0	0.00	0.03
	98.15	100.59	2.44	0	0.00	0.03
BA-2010-109	0	1.22	1.22	0	0.00	0.03
	1.22	4.27	3.05	0	0.00	0.03
	4.27	7.32	3.05	0	0.00	0.03
	7.32	10.36	3.04	0	0.00	0.02
	10.36	13.41	3.05	0	0.00	0.02
	13.41	17.33	3.92	0	0.01	0.08
	17.33	19.51	2.18	0	0.03	0.11
	19.51	22.56	3.05	8	0.20	0.23
	22.56	25.6	3.04	8	0.21	1.33
	25.6	28.65	3.05	8	0.08	0.49
	28.65	31.7	3.05	5	0.06	0.37
	31.7	34.75	3.05	8	0.07	0.46
	34.75	37.8	3.05	7	0.06	0.36
	37.8	40.84	3.04	8	0.09	0.74
	40.84	42.28	1.44	0	0.01	0.09
	42.28	43.84	1.56	0	0.02	0.12
	43.84	46.94	3.1	0	0.01	0.08
	46.94	49.99	3.05	0	0.00	0.05
	49.99	53.04	3.05	0	0.01	0.06
	53.04	56.08	3.04	0	0.01	0.05
	56.08	59.13	3.05	0	0.00	0.03
	59.13	62.18	3.05	0	0.00	0.08
	62.18	65.23	3.05	0	0.00	0.06

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	65.23	68.28	3.05	0	0.00	0.08
	68.28	71.32	3.04	0	0.00	0.06
	71.32	74.37	3.05	2	0.03	0.07
	74.37	77.42	3.05	0	0.00	0.05
	77.42	80.47	3.05	0	0.01	0.04
	80.47	83.51	3.04	0	0.00	0.03
	83.51	86.57	3.06	0	0.00	0.02
	86.57	89.61	3.04	0	0.00	0.02
	89.61	92.66	3.05	0	0.02	0.03
BA-2010-110	6.79	7.62	0.83	0	0.01	0.08
	7.62	10.67	3.05	2	0.02	0.13
	10.67	13.72	3.05	0	0.02	0.12
	13.72	16.76	3.04	0	0.01	0.10
	16.76	19.81	3.05	0	0.00	0.04
	19.81	22.86	3.05	0	0.00	0.08
	22.86	25.91	3.05	0	0.00	0.07
	25.91	28.96	3.05	0	0.00	0.07
	28.96	32	3.04	0	0.00	0.05
	32	35.05	3.05	0	0.01	0.06
	35.05	38.1	3.05	0	0.00	0.06
	38.1	41.15	3.05	0	0.00	0.05
	41.15	44.2	3.05	0	0.00	0.06
	44.2	47.24	3.04	0	0.01	0.07
	47.24	50.29	3.05	0	0.00	0.05
	50.29	53.34	3.05	0	0.00	0.08
	53.34	56.39	3.05	0	0.00	0.08
	56.39	59.44	3.05	0	0.00	0.10
	59.44	62.48	3.04	0	0.00	0.10
	62.48	65.53	3.05	0	0.00	0.09
	65.53	68.58	3.05	0	0.01	0.20
	68.58	71.63	3.05	3	0.06	0.48
	71.63	74.68	3.05	4	0.04	0.49
	74.68	77.72	3.04	4	0.08	0.55
	77.72	80.77	3.05	2	0.15	0.19
	80.77	83.82	3.05	5	0.03	0.33
	83.82	86.87	3.05	3	0.04	0.25
	86.87	90.11	3.24	0	0.04	0.21
	90.11	92.46	2.35	6	0.03	0.56
	92.46	96.01	3.55	0	0.03	0.19
	96.01	97.71	1.7	2	0.04	0.18
	97.71	99.75	2.04	6	0.07	0.49

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	99.75	102.11	2.36	2	0.04	0.17
	102.11	105.15	3.04	2	0.03	0.11
	105.16	108.2	3.04	0	0.03	0.05
	108.2	111.25	3.05	3	0.09	0.07
	111.25	114.3	3.05	3	0.05	0.11
	114.3	117.35	3.05	2	0.03	0.11
	117.35	120.4	3.05	3	0.04	0.13
	120.4	123.45	3.05	0	0.02	0.11
	123.45	126.49	3.04	3	0.05	0.28
	126.49	129.54	3.05	0	0.02	0.07
	129.54	132.59	3.05	0	0.03	0.08
	132.59	135.64	3.05	7	0.04	0.28
	135.64	138.69	3.05	13	0.05	0.20
	138.69	141.73	3.04	31	0.18	0.56
	141.73	144.79	3.06	4	0.03	0.12
	144.79	147.83	3.04	8	0.08	0.12
	147.83	150.88	3.05	6	0.04	0.20
	150.88	153.93	3.05	5	0.04	0.07
	153.93	156.97	3.04	5	0.05	0.09
	156.97	160.02	3.05	9	0.05	0.08
	160.02	163.07	3.05	23	0.26	0.76
	163.07	166.12	3.05	14	0.12	0.38
	166.12	169.17	3.05	36	0.12	0.33
	169.17	172.21	3.04	4	0.03	0.09
	172.21	175.26	3.05	3	0.01	0.03
	175.26	179.66	4.4	11	0.08	0.09
	184.41	187.45	3.04	6	0.05	0.08
	187.45	190.5	3.05	6	0.03	0.07
	190.5	193.68	3.18	3	0.01	0.05
	202.31	205.74	3.43	5	0.04	0.07
	205.74	208.79	3.05	4	0.02	0.04
	208.79	211.84	3.05	2	0.00	0.03
	211.84	214.89	3.05	3	0.02	0.06
	214.89	217.93	3.04	10	0.09	0.14
BA-2010-111	5.83	8.23	2.4	0	0.00	0.07
	8.23	11.28	3.05	0	0.01	0.07
	11.28	14.33	3.05	0	0.01	0.07
	14.33	17.37	3.04	0	0.01	0.11
	17.37	20.42	3.05	0	0.00	0.06
	20.42	23.47	3.05	0	0.00	0.05
	23.47	26.52	3.05	0	0.00	0.04

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	26.52	29.57	3.05	0	0.00	0.05
	29.57	32.61	3.04	0	0.00	0.06
	32.61	35.66	3.05	0	0.00	0.07
	35.66	38.71	3.05	0	0.00	0.06
	38.71	41.76	3.05	0	0.01	0.06
	41.76	44.81	3.05	0	0.00	0.05
	44.81	47.85	3.04	0	0.03	0.06
	47.85	50.9	3.05	0	0.00	0.05
	50.9	53.95	3.05	0	0.00	0.06
	53.95	57	3.05	0	0.00	0.07
	57	60.05	3.05	0	0.00	0.06
	60.05	63.09	3.04	0	0.00	0.05
	63.09	65.28	2.19	0	0.00	0.16
	65.28	69.19	3.91	4	0.02	0.22
	69.19	73.01	3.82	3	0.01	0.20
	73.01	75.29	2.28	7	0.09	0.72
	75.29	78.33	3.04	6	0.05	0.42
	78.33	81.38	3.05	6	0.04	0.28
	81.38	84.43	3.05	6	0.05	0.38
	84.43	87.48	3.05	7	0.04	0.32
	87.48	90.53	3.05	7	0.04	0.30
	90.53	93.57	3.04	7	0.06	0.29
	93.57	96.62	3.05	9	0.08	0.55
	96.62	100.88	4.26	8	0.09	0.67
	100.88	105.77	4.89	0	0.02	0.12
	105.77	108.81	3.04	0	0.05	0.17
	108.81	111.86	3.05	0	0.00	0.04
	111.86	114.91	3.05	0	0.02	0.07
	114.91	117.96	3.05	0	0.02	0.07
	117.96	121.01	3.05	12	0.14	0.33
	121.01	124.05	3.04	3	0.03	0.10
	124.05	127.1	3.05	4	0.02	0.20
	127.1	130.15	3.05	5	0.06	0.11
	130.15	133.2	3.05	5	0.06	0.12
	133.2	136.25	3.05	3	0.02	0.08
	136.25	139.29	3.04	6	0.03	0.14
	139.29	142.34	3.05	2	0.03	0.07
	142.34	145.39	3.05	3	0.04	0.12
	145.39	148.44	3.05	0	0.00	0.05
	148.44	151.49	3.05	2	0.02	0.08
	151.49	154.53	3.04	0	0.00	0.04

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	154.53	157.58	3.05	0	0.02	0.11
	157.58	160.63	3.05	0	0.02	0.09
	160.63	163.68	3.05	0	0.01	0.05
	163.68	166.73	3.05	0	0.00	0.02
	166.73	169.77	3.04	4	0.05	0.23
	169.77	172.82	3.05	4	0.03	0.16
	172.82	175.87	3.05	20	0.11	0.24
	175.87	178.92	3.05	25	0.06	0.25
	178.92	181.97	3.05	22	0.05	0.19
	181.97	185.01	3.04	3	0.03	0.12
	185.01	188.06	3.05	3	0.01	0.05
	188.06	191.11	3.05	5	0.02	0.04
	191.11	194.16	3.05	15	0.05	0.07
	194.16	197.21	3.05	6	0.01	0.04
	197.21	200.25	3.04	14	0.20	0.12
	200.25	203.3	3.05	3	0.01	0.05
	203.3	206.35	3.05	10	0.09	0.09
	206.35	209.4	3.05	63	0.45	0.61
	209.4	212.45	3.05	8	0.03	0.08
	212.45	215.49	3.04	6	0.06	0.08
	215.49	218.54	3.05	14	0.10	0.10
	218.54	221.59	3.05	56	0.54	0.50
	221.59	224.64	3.05	21	0.23	0.18
	224.64	227.69	3.05	11	0.05	0.06
	227.69	230.73	3.04	5	0.02	0.05
	230.73	234.39	3.66	0	0.00	0.02
	234.39	236.83	2.44	3	0.02	0.06
	236.83	239.44	2.61	8	0.06	0.34
	239.44	242.93	3.49	4	0.01	0.05
	242.93	245.97	3.04	0	0.00	0.00
	245.97	249.02	3.05	0	0.00	0.00
	249.02	251.31	2.29	3	0.01	0.01
	251.31	256.58	5.27	2	0.00	0.00
	256.58	261.21	4.63	0	0.00	0.01
	261.21	264.26	3.05	0	0.00	0.00
	264.26	267.31	3.05	0	0.00	0.02
	267.31	270.21	2.9	3	0.00	0.02
	270.21	273.41	3.2	0	0.00	0.00
	273.41	274.93	1.52	0	0.00	0.00
BA-2010-112	4.29	5.49	1.2	0	0.00	0.05
	5.49	8.53	3.04	0	0.00	0.04

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	8.53	11.58	3.05	0	0.00	0.05
	11.58	14.63	3.05	0	0.01	0.06
	14.63	17.68	3.05	0	0.01	0.10
	17.68	20.73	3.05	0	0.00	0.06
	20.73	23.77	3.04	5	0.24	0.22
	23.77	26.82	3.05	2	0.04	0.12
	26.82	29.87	3.05	0	0.05	0.14
	29.87	32.92	3.05	0	0.00	0.07
	32.92	35.97	3.05	0	0.00	0.06
	35.97	39.01	3.04	0	0.00	0.06
	39.01	42.06	3.05	0	0.00	0.06
	42.06	45.11	3.05	0	0.00	0.06
	45.11	48.16	3.05	0	0.00	0.05
	48.16	51.21	3.05	0	0.00	0.05
	51.21	54.25	3.04	0	0.00	0.05
	54.25	57.3	3.05	0	0.00	0.04
	57.3	60.35	3.05	0	0.00	0.05
	60.35	63.4	3.05	0	0.00	0.13
	63.4	64.7	1.3	0	0.00	0.12
	64.7	66.45	1.75	2	0.04	0.16
	66.45	69.49	3.04	12	0.13	1.29
	69.49	72.55	3.06	9	0.13	1.35
	72.55	75.59	3.04	5	0.07	0.63
	75.59	78.64	3.05	5	0.11	0.79
	78.64	81.69	3.05	6	0.07	0.56
	81.69	84.73	3.04	5	0.05	0.40
	84.73	86.3	1.57	8	0.11	0.21
	86.3	87.78	1.48	11	0.09	0.56
	87.78	90.83	3.05	0	0.01	0.12
	90.83	93.88	3.05	0	0.00	0.10
	93.88	96.93	3.05	0	0.01	0.06
	96.93	99.97	3.04	2	0.01	0.10
	99.97	103.02	3.05	0	0.01	0.08
	103.02	106.07	3.05	0	0.00	0.05
	106.07	109.12	3.05	0	0.02	0.11
	109.12	112.17	3.05	0	0.00	0.04
	112.17	115.21	3.04	0	0.01	0.06
	115.21	118.26	3.05	0	0.00	0.02
	118.26	121.31	3.05	0	0.02	0.08
	121.31	124.36	3.05	0	0.02	0.04
	124.36	127.41	3.05	0	0.00	0.04

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	127.41	130.45	3.04	0	0.00	0.06
	130.45	133.5	3.05	5	0.03	0.16
	133.5	136.55	3.05	6	0.03	0.13
	136.55	139.6	3.05	9	0.10	0.19
	139.6	142.65	3.05	4	0.03	0.08
	142.65	145.68	3.03	3	0.04	0.15
	145.68	148.74	3.06	4	0.08	0.14
	148.74	151.79	3.05	4	0.02	0.08
	151.79	154.84	3.05	0	0.01	0.04
	154.84	157.89	3.05	0	0.01	0.04
	157.89	160.93	3.04	0	0.00	0.02
	160.93	163.98	3.05	7	0.16	0.15
	163.98	167.03	3.05	0	0.00	0.01
	167.03	170.08	3.05	0	0.00	0.02
	170.08	173.13	3.05	0	0.01	0.03
	173.13	176.17	3.04	28	0.03	0.03
	176.17	179.22	3.05	0	0.01	0.02
	179.22	181.36	2.14	0	0.00	0.02
	181.36	183.49	2.13	0	0.02	0.03
	183.49	185.32	1.83	8	0.05	0.13
	185.32	188.37	3.05	3	0.02	0.03
	188.37	191.41	3.04	5	0.01	0.04
	191.41	194.46	3.05	3	0.02	0.04
	194.46	197.51	3.05	6	0.08	0.07
	197.51	200.56	3.05	5	0.02	0.03
	200.56	203.61	3.05	6	0.04	0.03
	203.61	206.65	3.04	5	0.04	0.04
	206.65	209.7	3.05	5	0.02	0.03
	209.7	212.75	3.05	15	0.05	0.07
	212.75	215.8	3.05	19	0.12	0.11
	215.8	218.85	3.05	0	0.02	0.09
	218.85	221.89	3.04	3	0.02	0.07
	221.89	224.94	3.05	0	0.00	0.03
	224.94	227.99	3.05	0	0.00	0.02
	227.99	231.04	3.05	0	0.00	0.01
	231.04	234.09	3.05	0	0.01	0.02
	234.09	237.13	3.04	0	0.00	0.02
	237.13	240.18	3.05	0	0.02	0.04
	240.18	242.35	2.17	0	0.00	0.03
	242.35	244.45	2.1	4	0.06	0.30
	244.45	246.28	1.83	3	0.05	0.44

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	246.28	249.33	3.05	0	0.02	0.19
	249.33	252.37	3.04	0	0.02	0.14
	252.37	254.2	1.83	0	0.00	0.12
	254.2	255.6	1.4	16	0.05	0.36
	255.6	258.4	2.8	3	0.00	0.04
	258.4	261.52	3.12	0	0.00	0.03
	261.52	264.57	3.05	0	0.00	0.00
	264.57	267.61	3.04	0	0.00	0.00
	267.61	270.66	3.05	0	0.00	0.00
	270.66	273.8	3.14	0	0.00	0.00
	273.8	276.76	2.96	4	0.03	0.04
	276.76	279.81	3.05	3	0.00	0.00
	279.81	282.85	3.04	0	0.00	0.01
	282.85	285.9	3.05	0	0.00	0.01
	285.9	288.95	3.05	0	0.00	0.00
	288.95	290.75	1.8	2	0.00	0.00
	290.75	292	1.25	5	0.00	0.01
	292	295.05	3.05	2	0.00	0.01
	295.05	298.09	3.04	0	0.00	0.00
BA-2010-135	106.8	110.64	3.84	3	0.06	0.32
	110.64	113.69	3.05	2	0.05	0.13
	113.69	116.74	3.05	2	0.02	0.12
	116.74	119.79	3.05	2	0.02	0.08
	119.79	122.83	3.04	2	0.01	0.20
	122.83	125.88	3.05	0	0.01	0.13
	125.88	128.93	3.05	11	0.06	0.65
	128.93	131.98	3.05	52	0.33	2.10
	131.98	135.03	3.05	41	0.24	2.45
	135.03	138.07	3.04	7	0.06	0.54
	138.07	141.12	3.05	5	0.04	0.23
	141.12	144.17	3.05	3	0.02	0.15
	144.17	147.22	3.05	9	0.05	0.15
	147.22	150.27	3.05	0	0.00	0.04
	150.27	153.31	3.04	17	0.09	0.24
	153.31	156.36	3.05	0	0.00	0.03
	156.36	159.41	3.05	0	0.00	0.05
	159.41	162.46	3.05	4	0.02	0.12
	162.46	165.51	3.05	3	0.03	0.19
	165.51	168.55	3.04	0	0.02	0.10
	168.55	171.6	3.05	3	0.05	0.23
	171.6	174.65	3.05	61	0.15	0.61

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	174.65	177.7	3.05	17	0.03	0.18
	177.7	180.75	3.05	0	0.01	0.12
	180.75	183.79	3.04	0	0.04	0.28
	183.79	186.84	3.05	25	0.15	0.83
	186.84	189.89	3.05	4	0.05	0.17
	189.89	192.94	3.05	0	0.01	0.11
	192.94	195.99	3.05	0	0.02	0.09
	195.99	199.03	3.04	10	0.15	0.55
	199.03	202.08	3.05	24	0.12	0.63
	202.08	205.13	3.05	20	0.22	0.67
	205.13	208.18	3.05	25	0.17	0.83
	208.18	211.23	3.05	17	0.22	0.61
	211.23	214.27	3.04	12	0.19	0.49
	214.27	217.32	3.05	25	0.36	0.69
	217.32	220.37	3.05	6	0.06	0.14
	220.37	223.42	3.05	8	0.05	0.17
	223.42	226.47	3.05	12	0.14	0.19
	226.47	229.51	3.04	0	0.00	0.01
	229.51	232.56	3.05	12	0.13	0.15
	232.56	235.61	3.05	20	0.13	0.18
	235.61	238.66	3.05	16	0.14	0.35
	238.66	241.71	3.05	26	0.18	0.29
	241.7	244.75	3.05	11	0.05	0.16
	244.75	247.8	3.05	24	0.10	0.24
	247.8	250.85	3.05	34	0.13	0.41
	250.85	253.9	3.05	15	0.07	0.24
	253.9	256.95	3.05	13	0.10	0.22
	256.95	259.99	3.04	51	0.29	0.32
	259.99	263.04	3.05	31	0.20	0.21
	263.04	266.09	3.05	27	0.20	0.22
BA-2010-136	16.46	19.51	3.05	3	0.01	0.43
	19.51	22.56	3.05	8	0.15	0.34
	95.71	98.76	3.05	0	0	0.07
	98.76	101.8	3.04	0	0.01	0.23
	101.8	104.85	3.05	6	0.05	0.44
	104.85	107.9	3.05	8	0.19	0.63
	107.9	110.95	3.05	8	0.12	0.81
	110.95	114	3.05	3	0.02	0.07
	114	117.04	3.04	31	0.11	0.6
	117.04	120.09	3.05	33	0.11	1.19
	120.09	123.14	3.05	62	0.54	1.72

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	123.14	126.19	3.05	30	0.41	0.61
	126.19	129.24	3.05	6	0.06	0.17
	129.24	132.28	3.04	4	0.04	0.13
	132.28	135.33	3.05	0	0	0.07
	135.33	138.38	3.05	0	0	0.04
	138.38	141.43	3.05	0	0	0.02
	141.43	144.48	3.05	102	0.12	0.31
	144.48	147.52	3.04	0	0	0.03
	147.52	150.57	3.05	129	2.1	1.78
	150.57	153.62	3.05	97	2	2.69
	153.62	156.68	3.06	3	0.03	0.14
	156.68	159.72	3.04	12	0.19	0.77
	159.72	162.76	3.04	2	0.03	0.17
	162.76	165.81	3.05	7	0.04	0.39
	165.81	168.86	3.05	25	0.26	2.24
	168.86	171.91	3.05	3	0.01	0.18
	171.91	174.96	3.05	14	0.09	0.51
	174.96	178	3.04	16	0.17	0.52
	178	181.05	3.05	14	0.33	0.81
	181.05	184.1	3.05	6	0.07	0.4
	184.1	187.15	3.05	40	0.13	0.48
	187.15	190.2	3.05	3	0.01	0.12
	190.2	193.24	3.04	6	0.08	0.34
	193.24	196.29	3.05	12	0.25	0.33
	196.29	199.34	3.05	32	0.4	0.65
	199.34	202.39	3.05	19	0.41	0.25
	202.39	205.44	3.05	13	0.29	0.37
	205.44	208.49	3.05	8	0.07	0.13
	208.49	211.53	3.04	0	0	0.03
	211.53	214.58	3.05	0	0	0.03
	214.58	217.63	3.05	3	0.02	0.07
	217.63	220.68	3.05	17	0.2	0.12
	220.68	223.72	3.04	8	0.06	0.09
	223.72	226.77	3.05	5	0.03	0.14
	226.77	229.82	3.05	4	0.01	0.03
	229.82	232.87	3.05	3	0.02	0.04
	232.87	235.92	3.05	3	0.02	0.04
	235.92	238.96	3.04	8	0.04	0.11
	238.96	242.01	3.05	16	0.06	0.1
	242.01	245.06	3.05	11	0.05	0.1

Hole #	From	To	Width	Ag g/t	Pb %	Zn %
	245.06	248.11	3.05	2	0.02	0.05
	248.11	251.16	3.05	8	0.09	0.2
	251.16	254.2	3.04	17	0.5	0.17
	254.2	257.25	3.05	24	0.55	0.22
	257.25	260.3	3.05	136	0.63	0.53
	260.3	263.35	3.05	0	0.03	0.07
	263.35	266.4	3.05	3	0.03	0.07
	266.4	269.44	3.04	0	0.02	0.04
	269.44	272.49	3.05	3	0.03	0.04
	272.49	275.54	3.05	4	0.03	0.04
	275.54	278.59	3.05	9	0.04	0.05
	278.59	281.64	3.05	2	0.02	0.06
	281.64	284.69	3.05	4	0.05	0.11