TRENCHING AND DIAMOND DRILLING ASSESSMENT REPORT

ON THE

EXTRA HIGH PROPERTY

KAMLOOPS MINING DIVISION
B.C. CANADA

NTS 82M / 4W

Lat. 51^{o} 08’ North
Long. 119^{o} 50’ West

Prepared for

BRONX VENTURES INC.
Ste. 600 – 1199 West Hastings St.
Vancouver, B.C. V6E 3T5

By

J.W. Murton & Associates

J.W. Murton P. Eng.

March 15, 2006

TABLE OF CONTENTS

TABULATION

APPENDICES

ILLUSTRATIONS

0.0 SUMMARY

The Extra High property is located 60 km north from Kamloops B.C. and / or 22 km east from the town of Barriere B.C. via the paved Agate Bay road from Highway 5. Access to the property is then by good gravel logging roads to the 1,450 metre elevation. The main area of interest lies immediately south from the past producing Samatosum Mine.

Bronx Ventures Inc (previously Lucky 1 Enterprises Inc.) acquired 10 Extra High claims in March, 2004 from Mr. R. Wells of Kamloops B.C. Subsequently, an additional 25 mineral claims were located and became part of the option agreement. These 35 claims have now been converted under the new Minerals Titles system governed by the B.C. Minerals Titles Division into 9 separate, contiguous Mineral Tenures. Three additional contiguous Tenures named Super High 1 - 3 were acquired in September, 2005. The total land position now encompasses 12 Tenures with a total area of 1074.886 hectares centered at Latitude 51^{o} 08'N, Longitude 119^{o} 48'E in the NTS or N5668500, E304000 in the UTM system.

The Extra High property is underlain by a northwest trending package of rocks termed the Rea Assemblage. From east to west the package consist of limestone, overlain by mafic flows and pyroclastics, overlain by felsic volcanics, cherts and pyritic sediments (which host the massive sulphide mineralization), which is in turn overlain by turbidites, wackes and conglomerates.

Three mineralized structures cross the Extra High property with a northwest to southeast orientation. From west to east they are (1.) Rea Zone, (2.) Silver Zone, (3.) Twin Mountain Zone.

(1.) Rea Zone. This well mineralized structure hosts the mineralization that has been the target of much of the past exploration as well as the most recent work. Mineralization within this structure is confined to a metasedimentary and felsic metavolcanic package of rocks confined between an overlying hanging wall sedimentary unit consisting of wackes and argillite and a footwall unit of mafic volcanics. Polymetallic sulphide mineralization, in places occurring as lens varying in width of from less than 1 metre to 12.5 metres wide occurs within the uppermost pyritic sediment or pyritic siltite unit. Within this unit, solid sulphide zones consist of 80% – 90% pyrite plus varying amount (up to 5%-10%) of galena, sphalerite and chalcopyrite plus arsenopyrite. The sulphides may be variably banded, fine to medium grained and may be considered as lenses. Stringers of near solid sulphide may also occur in the underlying cherts, cherty sediments and silicified tuffs. These stringer zones vary in thickness from 1 cm to 30 cms and are often accompanied by an increase in silica and dolomitic alteration. Sulphide content may range from 30% - 70%.

(2.) Silver Zone. This structure lies about 300 metres to the east from the Rea Zone. It is parallel to and oriented northwest – southeast as is the Rea Zone. The stratigraphy is identical to that of the Rea Zone other than the fact that the Silver Zone is "right side up", rather than inverted as is the Rea Zone due to a proposed overturned isoclinal fold which

repeats the mineralized horizon. Mineralization in this structure, while similar to the Rea Zone, is less well developed with lesser widths and grades. Polymetallic sulphides are present however

(3.) Twin Mountain Zone. This structure, which lies approximately 300 metres to the east from the Silver Zone, is indicated by erratic but very anomalous lead and zinc soil geochemistry (up to 2000 ppm for both elements) and lesser gold, silver and copper geochemistry. Mineralization also appears to be slightly erratic but consists of disseminated and semi massive galena, sphalerite and pyrite with very slight chalcopyrite hosted in a quartz / carbonate / dolomite host. The quartz / sulphide lenses or concentrations are contained within and conformable with chlorite, sericite, and silica altered shear structures within mafic volcanics and lapilli tuffs with an easterly dip.

The exploration concept for the Extra High property was to attempt to increase the size of the geologically indicated mineralization revealed by previous operators on the K7 lens of the Rea Zone as well as to further investigate the other mineralization previously located on the property.

A diamond drilling program coupled with trenching was carried out during Sept. to Dec., 2005 with successful results. A total of 1,874.3 metres of NQ diamond drilling and 455 lineal metres of trenching were completed on the Rea Zone in the area of the K7 lens.

All work was completed on Tenures 509949 and 510214.

The positive results generated by the 2005 exploration program warrant additional work on the property to further define the K7 mineralized structure to enable a resource calculation to be completed.

1.0 INTRODUCTION & TERMS OF REFERENCE

The Extra High property has been the object of mineral exploration in the past and those results were sufficiently encouraging to warrant additional work. This report will summarize the past exploration, detail the exploration program completed during 2005 and recommend further exploration on the property.

Data from earlier work is only partially available, as government assessment files, and as a result, much of the analytical data that would have been helpful in the property assessment and evaluation has not been accessed. Soil geochemical coverage of the property is fair to good, trench information is lacking and diamond drill information is partially available.

The initial land position of 35 mineral claims (now mineral tenures) was optioned from Mr. Ron Wells of Kamloops B.C., initially by Lucky 1 Enterprises Inc, now having undergone a name change to Bronx Ventures Inc. Additional mineral tenures have been acquired by Bronx Ventures Inc. The original claims were named the Extra High claims, and even though that name has not been carried forward with the new Mineral Tenure system of identification, the name ”Extra High” will continue to be used in reference to the property.

J.W. Murton & Associates were contracted to design and implement an exploration program on the Extra High property to assess and verify earlier diamond drill results as well as, if possible, increase the geologically indicated mineralization revealed by previous operators. This exploration program was completed during the period May to Dec., 2005.

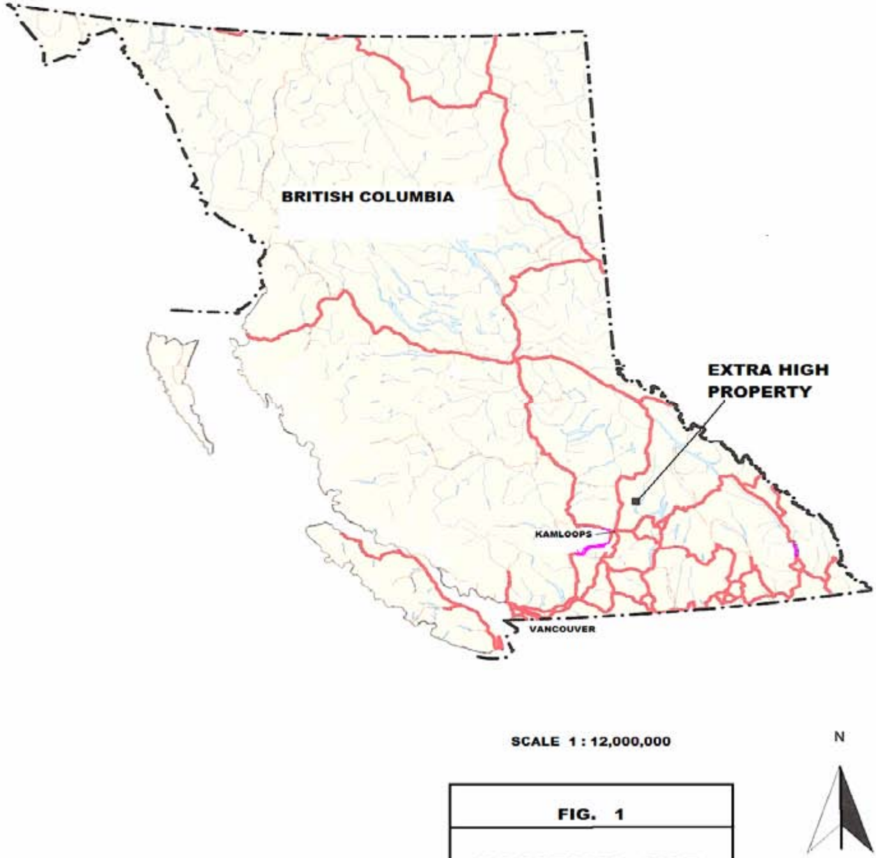


FIG. 1

LOCATION MAP

EXTRA HIGH PROPERTY

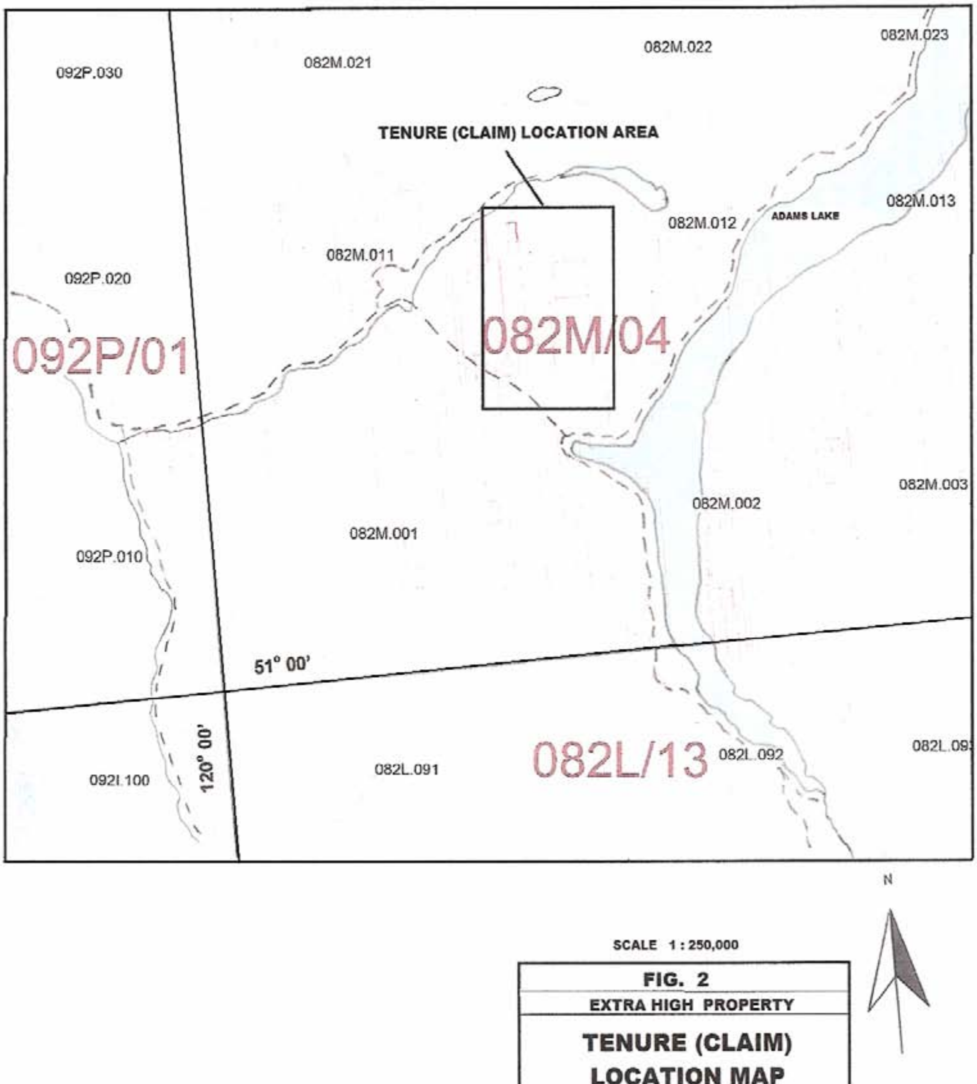
2.0 PROPERTY DESCRIPTION AND LOCATION

The Extra High property is located on the south and western slopes of Samatosum Mountain east of Barriere, B.C. or north east of Kamloops B.C. The total area of the present land position is 1074.886 hectares and the center of the land position is Latitude 51^{o} 08'N, Longitude 119^{o} 48'E in the NTS or N5668500, E304000 in the NAD 83 UTM system.

Bronx Ventures Inc (previously Lucky 1 Enterprises Inc.) acquired 10 Extra High claims in March, 2004 from Mr. R. Wells of Kamloops B.C. Subsequently, an additional 25 mineral claims were located and became part of the option agreement. These 35 claims have now been converted under the new Minerals Titles system governed by the B.C. Minerals Titles Division into 9 separate, contiguous Mineral Tenures. Three additional contiguous Tenures named Super High 1 - 3 were acquired in September, 2005. The total land position now encompasses 12 Tenures. See Table 1 which information was copied from the B.C. Minerals Titles Division web site. Of note is the fact that the previously named "Extra High" claims 1 – 35 were not able to carry on with the "Extra High" name when the conversion was completed and thus are now identified only by a Tenure number.

TABLE 1

Tenure #	Claim Name	Owner	Map #	Good To Date	Status	Hectares
509949		146501 (100%)	082M	2006/APR/02	GOOD	60.829
509952	Super High #1	146501 (100%)	082M	2006/MAR/31	GOOD	60.824
509956		146501 (100%)	082M	2006/APR/02	GOOD	182.520
509961		146501 (100%)	082M	2006/APR/02	GOOD	121.664
509963		146501 (100%)	082M	2006/APR/02	GOOD	40.569
509969		146501 (100%)	082M	2006/APR/02	GOOD	344.834
510213		146501 (100%)	082M	2006/APR/02	GOOD	20.289
510214		146501 (100%)	082M	2006/APR/02	GOOD	40.557
510215		146501 (100%)	082M	2006/APR/02	GOOD	81.124
510306		146501 (100%)	082M	2006/APR/02	GOOD	60.857
520184	SUPER HIGH #2	146501 (100%)	082M	2006/SEP/20	GOOD	20.275
520186	SUPER HIGH #3	146501 (100%)	082M	2006/SEP/20	GOOD	40.544
						1074.886

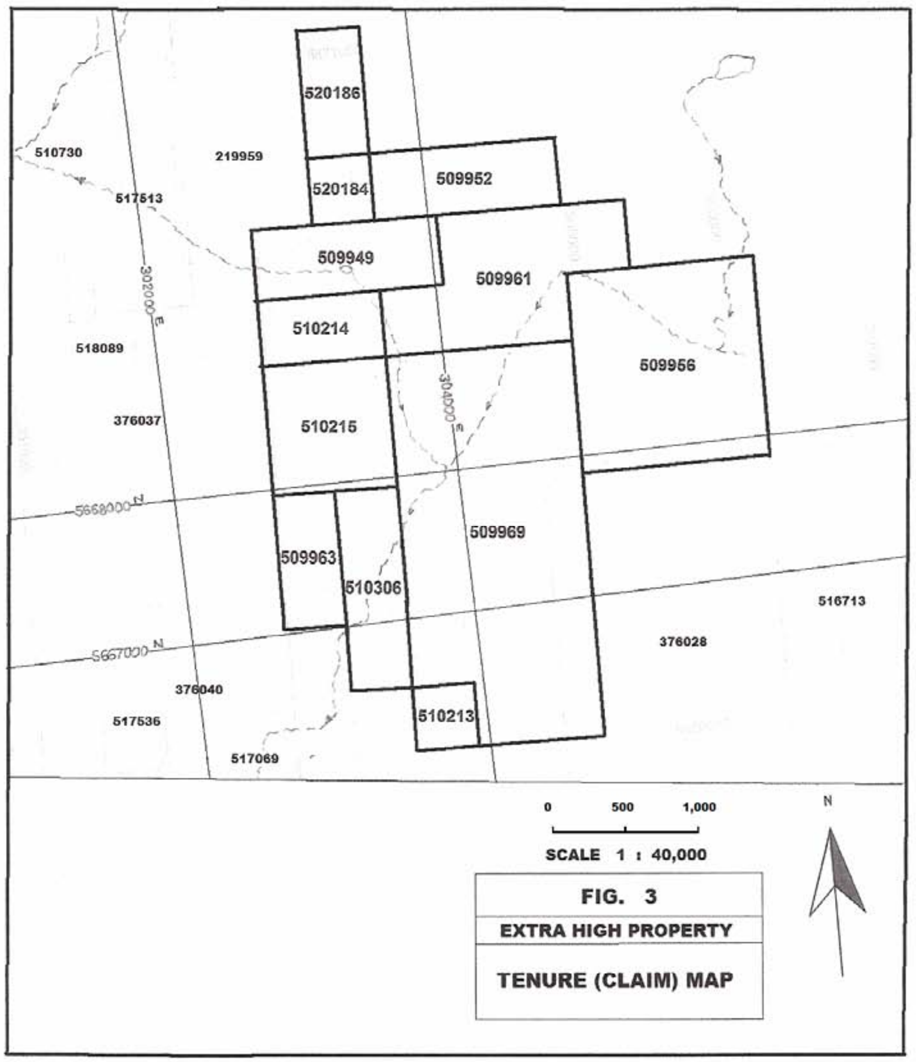


SCALE 1 : 250,000

FIG. 2

EXTRA HIGH PROPERTY

TENURE (CLAIM) LOCATION MAP


520186
510730
219959
520184
509952
517513
509949
509961
302000 E
510214
518089
509956
304000 E
376037
510215
5668000 N
509969
509963
510306
516713
376028
5667000 N
376040
510213
517536
517069
0
500
1,000
N
SCALE 1 : 40,000
FIG. 3
EXTRA HIGH PROPERTY
TENURE (CLAIM) MAP

Bronx Ventures Inc. has the option to acquire a 100% interest in the Mineral Tenures listed above under the terms of an agreement with Mr. R. Wells of Kamloops B.C

As may be seen in Table 1, the expiry dates of the Tenures range from March 31, 2006 to Sept.20, 2006. Bronx Ventures Inc has filed the cost of the work program detailed in this assessment report to advance the new expiry dates of the tenures to the year 2016.

3.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY

The Extra High property is located 60 km north from Kamloops B.C. and /or 22 km east from the town of Barriere B.C. via the paved Agate Bay road from Highway 5. Access to the property is then by good gravel logging roads to the 1,450 metre elevation. The highest elevation on the property is 1,580 metres approximately 1 km to the northeast from the main area of interest and the lowest elevation is 1,200 metres located on the southern boundary of the property. The main area of interest lies immediately south from the past producing Samatosum Mine. See Fig. # 5.

The gently sloping hillsides are partially clear cut logged and the remainder contains virgin timber which is currently being harvested. Access may be gained year round providing that the roads are plowed in the winter months. Snowfall averages about 1-2 metres through the winter. Water is readily available from a number of 1 – 2 metre wide creeks which run year round, while a small 1 hectare pond near the north boundary of the property runs water all year.

The town of Barriere is a good local source of labor and equipment contractors while Kamloops which lies less than 1 hour drive south, is a major supply centre as well as manpower centre.

4.0 HISTORY

The following is a partial summary from a report by Ron Wells, dated June 20, 2003 titled Geological Report for the Extra High Property.

"The property has had a long history of mineral exploration dating back to the 1890's. The Extra High property partially covers three south east trending mineralized horizons that are prospective for volcanogenic massive sulphide deposits containing gold, silver, copper, lead and zinc with occasional barite. From east to west the three horizons are called Twin Mountain Zone, Silver Zone, and Rea Zone.

The Twin Mountain Zone runs up the middle of the property area and is a northerly extension of the historic showing called the Twin Mountain showing on an adjacent property (not owned by Bronx Ventures Inc.). This zone has been explored intermittently since 1936 for copper, lead and zinc sulphides with barite. Extensive trenching with two exploration tunnels plus soil sampling on the adjacent property indicated a strike length of over 4.5 km. Exploration programs in the 1980's by Apex Energy Corp / Austin Resources Corp followed by an option to Falconbridge Copper (later Minova Inc.) disclosed a number of soil geochemical anomalies which trended northwesterly across the Bronx Ventures Inc. ground. Prospecting by a prospector, Paul Watt, in the early 2000's revealed a mineral showing in a road cut on the Twin Mountain trend which carries values similar to the more southerly showing explored by adits o the adjacent ground. The soil anomalies contain copper, lead, silver and zinc values with lesser gold values and extend for 1.6 km across the property all the way to the northern boundary with the now closed Samatosum Mine.

The centrally located Silver Zone which is on the southeastern extension of the Samatosum Horizon was discovered in the 1980's following the discovery of the Rea Gold Zone and the Samatosum Zone adjacent to the north. This ground was named the Kamad claims and owned by the Kamad Silver Company Ltd. The Kamad claims were explored by Kamad Silver up to 1985 and then optioned to Esso Minerals up to 1989. This was followed by Homestake Canada Ltd. acquiring an interest up to 1992.

The Rea Zone which is located on the western portion of the property was similarly explored during the 1980's and early 1990's as part of a property wide program to attempt to extend the newly discovered Rea Horizon to the south east. This Rea Horizon on the now Bronx Venture Inc. ground contains the K7 zone which will be discussed following.

The Rea and Silver Zones were partially covered by the Twin 3 claim owned by Apex Energy Corp and optioned to Lincoln Resources Inc. in 1983 and an option to Falconbridge Copper in 1984. Between 1986 and 1992 the property, known as the Twin Property, was explored by Esso Minerals followed by Homestake Canada Ltd."
The following is an excerpt from a report for Homestake Canada Ltd. in 1991 by R.G.Carmichael.

"The discovery of the Rea Gold volcanogenic massive sulphide lenses in 1983 and the Samatosum massive sulphide deposit in 1986 shifted the focus of exploration from the Homestake Bluffs (south east of Bronx Ventures Inc. ground) to the plateau area. Geophysical surveys and diamond drilling were carried out on the Kamad 7 claim in 1983 and 1984 and identified massive sulphide mineralization on the Rea Horizon. In 1985, a company called 259146 B.C. Ltd. Drilled 5 holes totaling 369.7 metres into this new zone.

In 1986, Esso Minerals Canada conducted an extensive geological, geochemical and geophysical evaluation of the Rea Horizon on the Kamad 7 and 8 claims. This was followed by trenching and 1814 metres of diamond drilling. An additional 1125 metres of diamond drilling were completed in 1987.

In 1988, 2,094 metres of diamond drilling were completed and resulted in the discovery of the K7 massive sulphide lens.

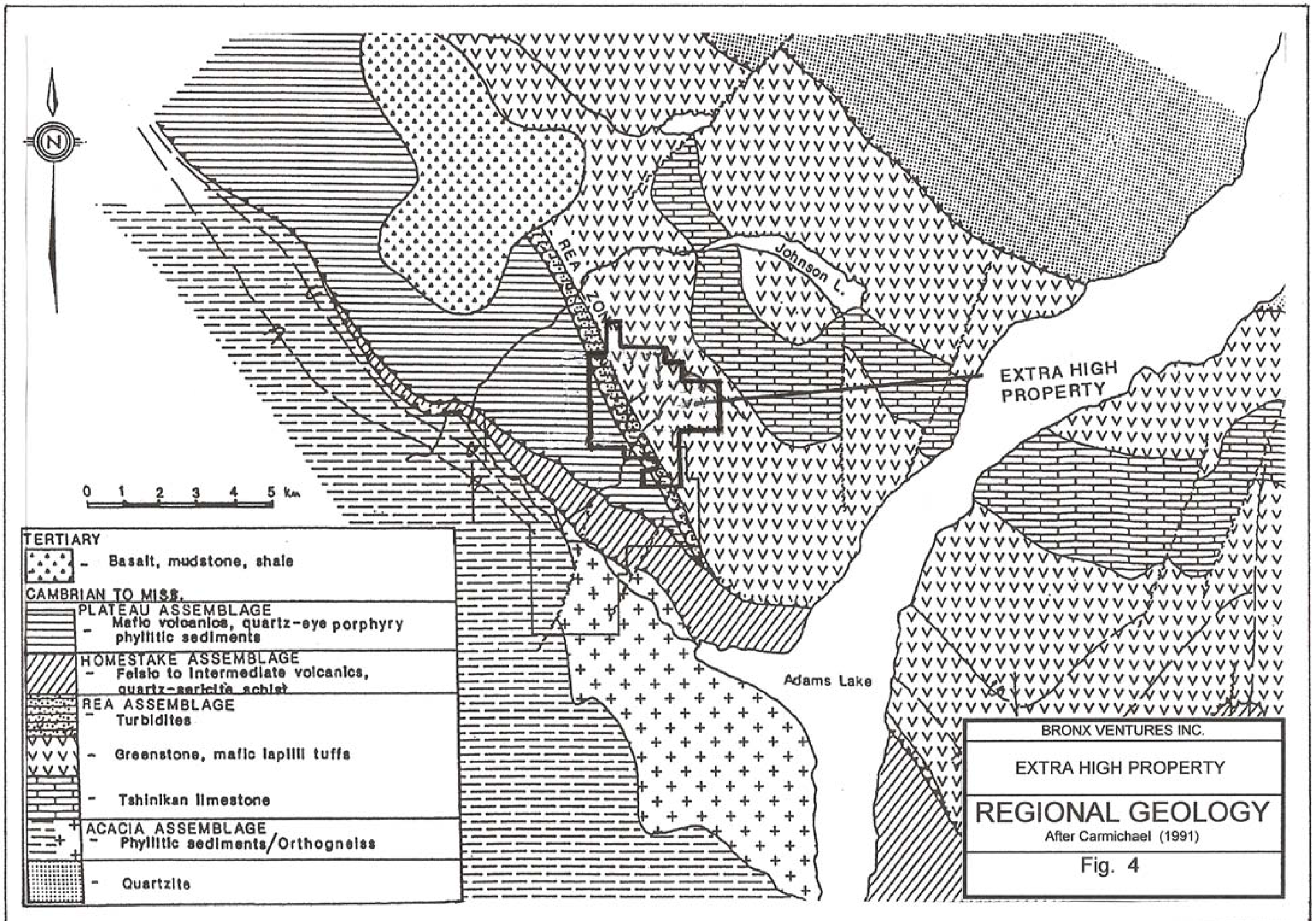
Homestake Canada Ltd. acquired Esso's interest in the property in 1989 and completed 4,972 metres of diamond drilling in 25 holes, 785 metres of trenching in 14 trenches, and 11 km of Genie EM geophysical surveys on the Kamad 7 and 8 claims. This work program tested the down dip continuation of the recently discovered K7 lens and successfully located the Rea horizon on the Kamad 8 claim to the east. Homestake completed 2,961 metres of diamond drilling in 1990 and attempted down hole pulse Em geophysics."

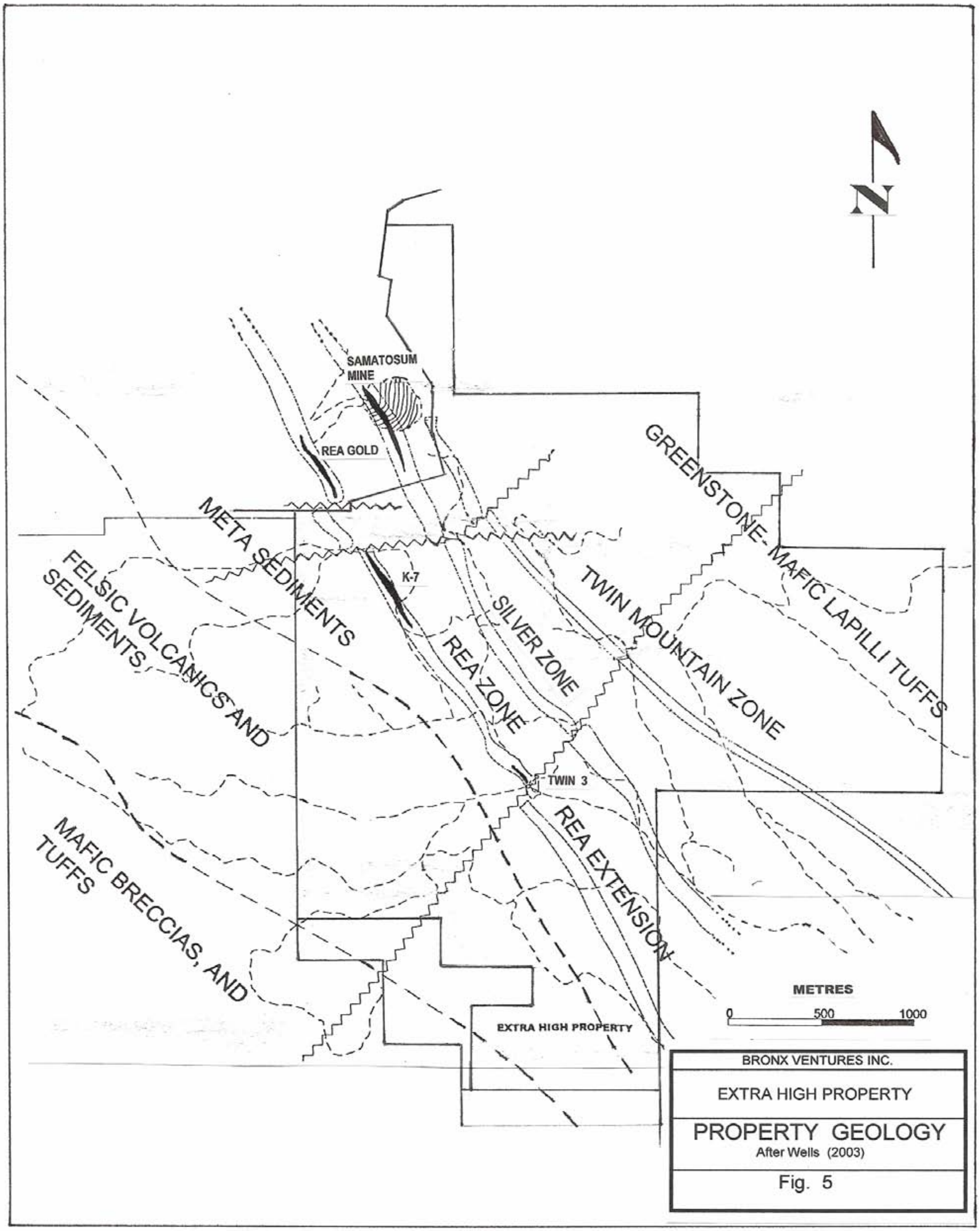
The claims which now form the Extra High property were allowed to lapse and were staked by Mr. P. Watt of Kamloops B.C. in 2000.

5.0 GEOLOGICAL SETTING

5.1 REGIONAL GEOLOGY

The Extra High property lies on the Adams Plateau which is located on the western edge of the Ominica Belt. In this area, the belt is comprised of a Lower Paleozoic succession of clastic metasediments, carbonate and mafic volcanic rocks, and an overlying Devonian - Mississipian succession of felsic to intermediate metavolcanics and clastic metsediments, termed the Eagle Bay Assemblage. The Eagle Bay Assemblage overlies the Devonian to Permian Fennell Formation comprised of bedded chert, gabbro, diabase, pillow basalt, clastic metasediments with minor limestone, quartz feldspar porphyritic rhyolite and conglomerate. The Eagle Bay and Fennell rocks are a fault imbricated


REA ZONE
Johnson L.
EXTRA HIGH PROPERTY
Adams Lake
0 1 2 3 4 5 km
TERTIARY
Basalt, mudstone, shale
CAMBRIAN TO MISS.
PLATEAU ASSEMBLAGE
- Mafic volcanics, quartz-eye porphyry phyllitic sediments
HOMESTAKE ASSEMBLAGE
- Felsic to intermediate volcanics, quartz-sericite schist
REA ASSEMBLAGE
- Turbidites
- Greenstone, mafic lapilli tuffs
- Tshinikan limestone
ACACIA ASSEMBLAGE
- Phyllitic sediments/Orthogneiss
- Quartzite
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
REGIONAL GEOLOGY
After Carmichael (1991)
Fig. 4


N
SAMATOSUM
MINE
REA GOLD
META SEDIMENTS
K-7
GREENSTONE- MAFIC LAPILLI TUFFS
FELSIC VOLCANICS AND
SEDIMENTS
SILVER ZONE
TWIN MOUNTAIN ZONE
REA ZONE
TWIN 3
REA EXTENSION
MAFIC BRECCIAS, AND
TUFFS
EXTRA HIGH PROPERTY
METRES
0
500
1000
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
PROPERTY GEOLOGY
After Wells (2003)
Fig. 5

assemblage that has been subject to structural stacking. Stratigraphic units generally strike northwesterly and dip moderately northeasterly.

This metasediment / metavolcanic package of rocks is cut by Mid Cretaceous age granitic rocks belonging to the Raft and Baldy Batholiths.

Geological mapping in the area in 1987 – 1988 resulted in a modification of the Eagle Bay Assemblage geology from the above earlier work by Schiarizza and Preto. The Eagle Bay rocks were subdivided into four thrust bounded assemblages, each characterized by a unique internal stratigraphy.

1.)REA ASSEMBLAGE – consists mainly of felsic to mafic pyroclastics and flows which contain the Tshinakin limestone on the northeast portion of the property. The felsic to mafic series is typically structurally underlain (stratigraphically overlain) by a 350 metre thick sequence of clastic sediments informally named the Rea or Hanging Wall sediments. This is a turbidite sequence typified by quartz wackes, siltstones and argillites with lesser chert pebble conglomerate. This Rea Assemblage hosts the Samatosum deposit and the massive sulphide mineralization at the Rea Gold, K7 and Twin 3 zones.

2.) PLATEAU ASSEMBLAGE – lies immediately to the south west of the Rea Assemblage and consists of mafic, intermediate and felsic volcanics with lesser interbedded argillite.

3.) HOMESTAKE ASSEMBLAGE – lies immediately to the south west of the Plateau Assemblage and structurally underlies the Plateau package. It consists of calcareous sediments, mafic, intermediate and felsic volcanics and sericite schist.

4.) ACACIA ASSEMBLAGE – lies further to the south west of the Homestake Assemblage and contains quartzites, quartz wackes, siltstone and argillite.

5.2 PROPERTY GEOLOGY

The Extra High property is completely underlain by the northwest trending Rea Assemblage. From east to west the package consist of limestone, overlain by mafic flows and pyroclastics, overlain by felsic volcanics, cherts and pyritic sediments (which host the massive sulphide mineralization), which is in turn overlain by turbidites, wackes and conglomerates. This section of the stratigraphy has locally been overturned by isoclinal folding. Further west, a thick section of quartz eye felsic volcanics underlies the sediments and is believed to be in thrust contact with the turbidites.

Contacts between units strike at 135^o to 160^o and dip 45^o to 60^o northeast. At least one isoclinal anticline has been identified on the property and this fold is thought to repeat the mineralized horizon so that the Silver Zone is in the upright limb and the Rea Zone is in the overturned limb. The upright limb or Silver Zone is intensely disrupted and locally truncated by a thrust fault which closely parallels the stratigraphy. The overturned limb or Rea Zone displays somewhat similar disruptions but is less fragmented.

Mafic flows and pyroclastics underlay approximately 90% of the property. The succession consists of interbedded mafic pyroclastics and flows with lapilli tuff being very common. Occasional graphitic argillite is present. The volcanic rocks are cut by semi-conformable diorite to hornblende diorite bodies that average between 20 and 40 metres thick. These units are likely subvolcanic sills and dykes. Tabular, foliation parallel zones of moderate to intense ankerite-dolomite-pyrite alteration occur within the mafic volcanics. These alteration zones are sometimes but not always related to an increase in quartz –dolomite veining, and may be related to low angle, foliation parallel faults within the mafics.

The Rea / Silver zone stratigraphically overlies (structurally underlies) the mafic volcanics and can be up to 150 metres thick. The stratigraphy of the zones is reasonably consistent north to south on a property scale although facies changes and variations are noted. The is a strong likelihood that the Rea and Silver Zones are the same zone on opposite limbs of an overturned isoclinal anticline and are described here as one unit from stratigraphic bottom to top.

1. Graphitic chert and argillite commonly form the base of the zones. Texturally this member ranges from a depositional breccia to a massive black chert. Pyrite is present in amounts up to 10% and traces of galena, sphalerite and chalcopyrite have been noted.

2. Sericitic tuff conformably overlies the graphitic chert and is locally interbedded with it. This member has a distinct yellow to green color, a chaotically banded or laminated texture and contains up to 40% sericite. Massive grey chert may be interbedded with the sericitic tuff and may contain well mineralized stringers of pyrite, chalcopyrite, galena, sphalerite and arsenopyrite.

3. Felsic pyroclastic rocks overlie the sericitic tuff. Sericite-pyrite alteration is intense throughout most of this member and sections of strong chlorite alteration are noted. Stringer sulphide mineralization may be present. Within these felsic rocks, volcanic cycles are evident with coarse fragmentals grading into lapilli and ash tuffs.

4. Pyritic sediments stratigraphically overlie the felsic volcanics. This unit contains abundant extremely fine grained pyrite (30-60%) and a well developed sedimentary texture. Lithologies range from mudstone to conglomerate composed of grey, black and sericitic chert clasts in a matrix of pyritic mud. This unit is called pyrite siltite and is the stratigraphic equivalent of the K7 massive sulphide horizon.

The Hanging Wall Unit stratigraphically overlies the Rea / Silver Zone and is a monotonous succession of well bedded turbidites, calcareous greywackes, graphitic argillites, and course chert pebble conglomerates. This unit usually contains less than 5 % pyrite but is often anomalous in barium.

6.0 MINERALIZATION

Three mineralized structures cross the Extra High property with a northwest to southeast orientation. From west to east they are (1.) Rea Zone, (2.) Silver Zone, (3.) Twin Mountain Zone.

(1.) Rea Zone. This well mineralized structure hosts the significant mineralization that has been the target of much of past exploration as well as the most recent work.

The stratigraphy of the zones is reasonably consistent north to south on a property scale although facies changes and variations may be observed from drill hole and trench data.

Mineralization within this structure is confined to a metasedimentary and felsic metavolcanic package of rocks confined between an overlying Hanging Wall sedimentary unit consisting of wackes and argillite and a footwall unit of mafic volcanics as summarized below, listed from stratigraphic top to bottom. It must be noted that within the Rea Zone structure, this package of rocks has been overturned by a postulated isoclinal fold so that the Rea Zone is "upside down" while the adjoining Silver Zone is "right side up".

1. Hanging wall Sediments-wackes and argillite.

2. Pyritic sediments stratigraphically overlie the felsic volcanics. This unit contains abundant extremely fine grained pyrite (30-60%) and a well developed sedimentary texture. Lithologies range from mudstone to conglomerate composed of grey, black and sericitic chert clasts in a matrix of pyritic mud. This unit has been termed pyrite siltite and is the stratigraphic equivalent of the K7 massive sulphide horizon.

3 Felsic pyroclastic rocks overlie the sericitic tuff. Sericite-pyrite alteration is intense throughout most of this member and sections of strong chlorite alteration are noted. Stringer sulphide mineralization may be present. Within these felsic rocks, volcanic cycles are evident with coarse fragmentals grading into lapilli and ash tuffs.

4. Sericitic tuff conformably overlies the graphitic chert and is locally interbedded with it. This member has a distinct yellow to green color, a chaotically banded or laminated texture and contains up to 40% sericite. Massive grey chert may be interbedded with the

sericitic tuff and may contain well mineralized stringers of pyrite, chalcopyrite, galena, sphalerite and arsenopyrite.

5. Graphitic chert and argillite commonly form the base of the zones. Texturally this member ranges from a depositional breccia to a massive black chert. Pyrite is present in amounts up to 10% and traces of galena, sphalerite and chalcopyrite have been noted.

6. Mafic volcanics.

The majority of the polymetallic massive sulphides occur within the uppermost pyritic sediment or pyritic siltite unit. Within this unit, solid sulphide zones consist of 80% – 90% pyrite plus varying amount (up to 5%-10%) of galena, sphalerite and chalcopyrite plus arsenopyrite. The sulphides may be variably banded, fine to medium grained and may be considered as lenses.

Diamond drill intersections indicate that the lenses may vary from less than 1 metre to 12.54 metres thick as seen in diamond drill hole 05-10. The strike extension of individual lenses is not well defined as yet, as the 2005 diamond drilling program targeted only the K7 lens and partially delimited this zone.

Stringers of near solid sulphide (NSS) may also occur in the underlying cherts, cherty sediments and silicified tuffs. These stringer zones vary in thickness from 1 cm to 30 cms and are often accompanied by an increase in silica and dolomitic alteration. Sulphide content may range from 30% - 70%.

Previous diamond drilling programs from 1986 – 1991 have indicated numerous intersections of weakly mineralized to narrow sections of solid sulphide (SS) extending over a strike length of 2 km within the total strike length of 3 km of the Rea Zone within the property boundaries. These sulphide zones are always pyrite rich with varying amount of galena, sphalerite and lesser chalcopyrite and arsenopyrite. Grades vary from: Au 0.5 – 4 g/t, Ag 2 – 38 g/t, Cu 0.02 – 0.2%, Pb 0.2 – 2.5%, Zn 0.4 – 4.7%. It must be noted that data from the earlier diamond drilling programs is not complete. Many drill logs and assay data sets are missing or only partially reported in earlier assessment reports or news release formats. As such, the writer has not been able to confirm the accuracy of the assay data above.

Within the Rea Zone, the K7 lens is the most well defined and largest occurrence of massive sulphide located to date. This lens lies near the northern boundary of the Extra High property and has received the most extensive drilling of any area on the property.

Between 1985 and 1989, approximately 30 holes were completed, targeting an area 350 metres in strike length and 200 metres down dip. While there were some misses within this drilled area, incomplete assay data for 20 of the holes indicates SS to NSS intervals varying in width from 0.5 metre to 11.6 metres with grades from the 0.5 metre interval in hole 88044 assaying Au 5.0 g/t, Ag 92.0 g/t, Cu 0.1%, Pb 1.5%, Zn 1.5 %, As 1.6%, to hole 88040 with 11.6 metres assaying Au 3.56 g/t, Ag 77.8 g/t, Cu 0.6%, Pb 6.8%, Zn

8.4%, As 2.6%. This assay data is taken from old reports (J.M.Marr,1989 Assessment Report) and while the writer has no reason to not accept the data, direct verification is not possible. The intersections noted are not necessarily representative of the complete K7 lens but are listed to give an indication of the grades of mineralization that might be expected.

A significant feature of the K7 lens and probably the complete Rea Zone, is the effect of faulting as a disruption of the strike and dip continuity of mineralization. A trenching program in 2005 was targeted at locating the K7 Zone on surface. Previous trenching information is not available, and while old trench locations may sometimes be located, there is no information to be gained. The 2005 trenching helped to explain some of the lack of drill intersections in previous and present drill holes and did disclose several locations of the K7 lens on surface.

At one point, in the 1988 - 1989 time period, there was a geological resource calculated by Kamad Silver and/or Homestake Canada from drill hole and trench data. While this resource is not 43-101 compliant, it is mentioned here to give some indication of the size potential of the massive sulphide target. The resource was measured from surface to 150 metres below surface and amounted to 375,000 tonnes of 4.0 g/t Au, 55 g/t Ag, 0.5% Cu, 4.8% Pb, and 6.1% Zn. This mineralized area was the focus of the 2005 exploration drilling program.

At a location approximately 1.2 km south of the K7 lens, diamond drilling in 1987 located a small high grade lens of SS (massive polymetallic sulphide) within the Rea Zone stratigraphy. This zone, called the Twin 3 lens, was intersected by 2 holes with the better grade intersection in hole 87-03 assaying 1.8 metres of Au 30.5 g/t, Ag 248.3 g/t, Cu .2%, Pb 2.0%, Zn 0.7% (Heberlein, 1987). A significant difference between this sulphide zone and the K7 lens is the presence of a barite lens stratigraphically overlying the zone. Projections from two drill holes indicate a possible surface strike length of about 100 metres and a dip length of about 50 - 70 metres. Drilling around this intersection failed to locate a continuation of the mineralization, but extensive faulting was noted in the drill holes.

(2.) Silver Zone

The Silver Zone lies about 350 metres to the east from the Rea Zone. It is parallel to and oriented northwest – southeast as is the Rea Zone.

The stratigraphy is identical to that of the Rea Zone other than the fact that the Silver Zone is “right side up”, rather than inverted as is the Rea Zone due to a proposed overturned isoclinal fold which repeats the mineralized horizon.

Drilling on the Silver Zone took place from 1986 – 1991 with somewhat less encouraging results than those from the Rea Zone. Approximately 23 holes were drilled. Strike length of the Zone on the property is approximately 2 km (similar to the Rea Zone).

Drill hole logs and analytical data is sparse for nearly all the holes, but where data is available from within the mineralized horizon, it indicates a possible range of thickness and grades from: 0.2 metres of Au 9.46 g/t, Ag 89.8 g/t, Cu 0.3%, Pb 3.6%, Zn 5.6% within a broader interval of 7.6 metres of Au 0.81 g/t, Ag 13.0 g/t, Cu 0.06%, Pb 0.2%, Zn 0.3%, all in hole 91036. This assay data is from a news release in George Cross News Letter of 1991 and as such the data can not be verified or the accuracy confirmed by the writer. It is listed here only to show that there is potential for mineralization within the Silver Zone.

(3.) Twin Mountain Zone has been explored in the past by geochemical surveys
It is a continuation of the well mineralized structure explored to the southeast on the adjacent SIN claims.

On the Extra High property, the structure is indicated by erratic but very anomalous lead and zinc soil geochemistry (up to 2000 ppm for both elements) and lesser gold, silver and copper geochemistry. Mineralization also appears to be slightly erratic but consists of disseminated and semi massive galena, sphalerite and pyrite with very slight chalcopyrite hosted in a quartz / carbonate / dolomite host. The quartz / sulphide lenses or concentrations are contained within and conformable with chlorite, sericite, and silica altered shear structures within mafic volcanics and lapilli tuffs. These shear structures have a northwest – southeast orientation (135^o – 160^o) with a shallow (45^o – 60^o) easterly dip.

The overall strike length of the Twin Mountain Zone on the Extra High property is approximately 2.3 km with observed widths of 1 – 20 metres.

Two exposures of the structure were sampled. The first was a large gossan in a road cut near the eastern property boundary which returned only background values for all elements. The second sample was from a newly discovered exposure (by Paul Watt) in a logging road cut at UTM co-ords N5668620, E304531. The quartz / carbonate vein? ran:

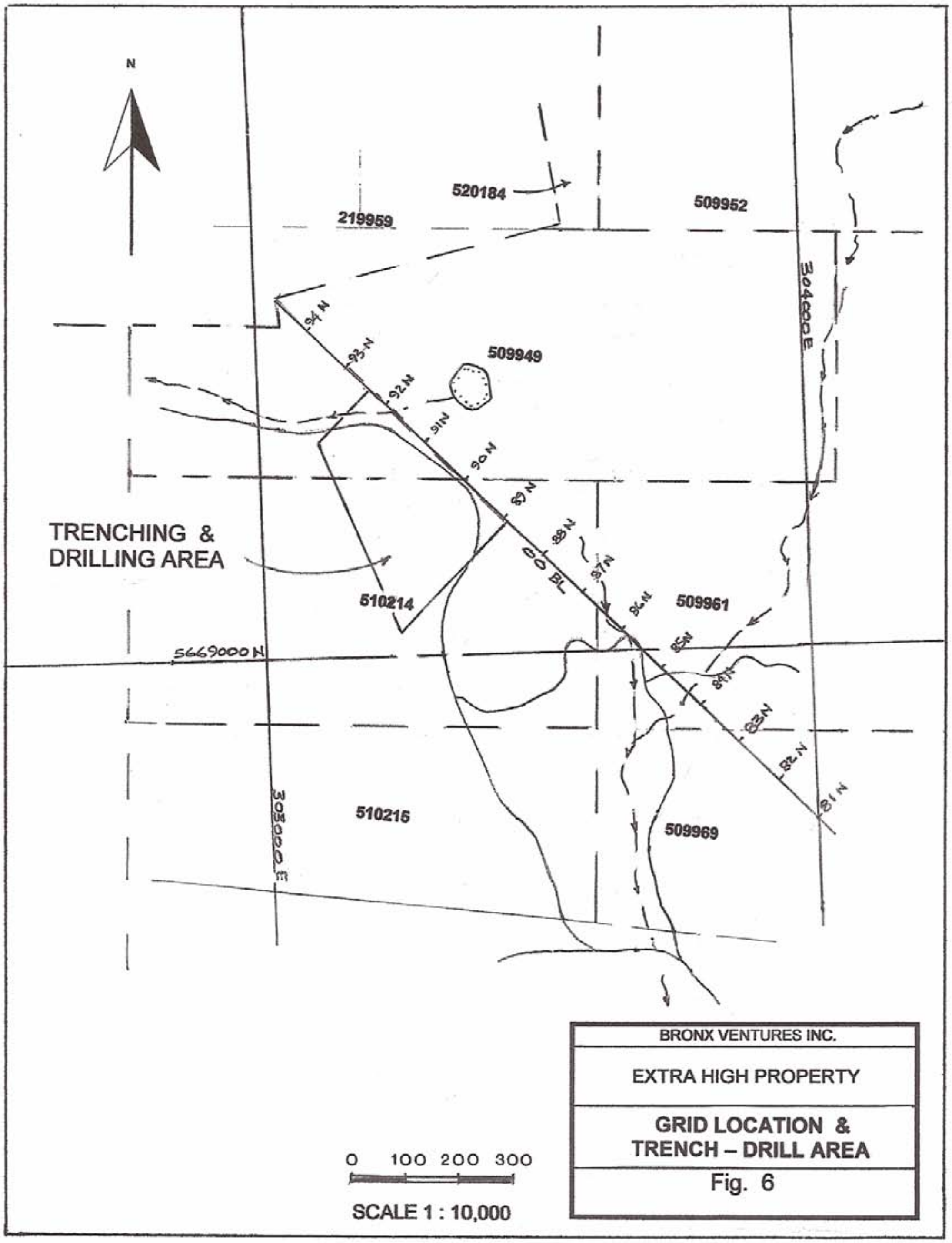
1 metre of Au- 62 ppb, Ag- 8.2 ppm, Cu- 85 ppm, Pb- 11,439 ppm, Zn – 4,449 ppm.
This sample does not represent the true width of the structure as it is covered by overburden in all directions.

7.0 EXPLORATION

An exploration program of trenching and diamond drilling was carried out on selected areas of the Extra High property during the period September to December 2005.

All trenching and diamond drilling was completed on Tenures 509949 and 510214.

When all the earlier data was being assembled and analyzed, it was noted that the grid coordinates were confusing and not oriented in a logical manner. For instance, the original 00+00 baseline that has an orientation of 325^o was depicted as having an easterly numbering system and increasing to the northwest. For instance, line 88+00E was followed 100 metres to the northwest by line 89+00E. This north and east designation was changed when the grid was re-established so that in all work completed in 2005 and referenced to previous work, the baseline will increase to the North with cross lines depicted as running to the east or west off the baseline.



BRONX VENTURES INC.

EXTRA HIGH PROPERTY

GRID LOCATION & TRENCH – DRILL AREA

Fig. 6

7.1 TRENCHING

Trenching was completed over a section of the Rea Zone where better mineralization was indicated from previous work. A total of 12 trenches were excavated during the month of Sept. by an Hitachi 110 excavator contracted from Martin Caine of Chase B.C.

All trenches were excavated to at least 1 and up to 3 metres in depth where possible. Width was approximately 1 ½ metres. A total of 455 lineal metres of trench were excavated. See Figs. 18 - 29 for plan and section plots of the trenches.

Samples were taken as channel samples from the wall of all trenches that exhibited potential mineralization. These sample numbers and locations are plotted on the accompanying trench drawings as plan and section.

A number of the trenches ended (at their western end) in ferricrete which precluded digging deep enough to get a meaningful sample of the underlying lithology. This ferricrete was sampled along with any potentially mineralized sections and results indicate that when ferricrete directly overlies or is in close proximity to a mineralized section of Rea Zone, the ferricrete exhibits highly anomalous values in gold, silver lead and arsenic as in Trench 8

Trench 1 (Fig. 18)

Trench 1 was excavated adjacent to an old road near 92+50N, 1+00W. A zone of ferricrete was evident in the road cut. The trench opened the ferricrete and extended to the east until deep overburden stopped further excavation. A strong fault zone structure was exposed in the complete trench after a short interval in the west end of ferricrete overlying a graphitic argillite at the meta sediment argillite / wacke contact. The fault zone is mildly anomalous in gold (200 – 300 ppb), and arsenic (460 – 790 ppm). Other elements are not anomalous. The ferricrete is only weakly anomalous and would indicate that no mineralization is close by.

Trench 2 (Fig. 19)

Trench 2 was cut in the area of 91+90N, 1+00W and extends 30 metres east and 40 metres west from that point at approximately 248^{o}. It revealed from east to west: chloritic sericitic tuff, pyritic siltite, a 1 metres wide sulphide zone of completely oxidized and crushed material from 34.0 – 35.0 metres in the trench, pyritic siltite, a strong (3 metres wide) fault zone containing sulphide fragments, chloritic sericitic mudstone and ended in argillite contact material which forms the structural footwall of the Rea Zone.

The 1 metre sulphide rich section assayed- gold 2.32 g/t, silver 0.7 ppm, copper 474 ppm, lead 534 ppm, zinc 1,153 ppm, arsenic 1.23%. The preceding 2.3 metre interval was also anomalous: gold 0.96 ppb, silver 11.0 ppm, copper 884 ppm, lead 2,798 ppm, zinc 675 ppm, arsenic 5,120 ppm. The 3.3 metres section averages gold 1.37 g/t, silver 7.88 ppm, copper 760 ppm, lead 2,112 ppm, zinc 820 ppm. This trench intersection of the K7 zone lies approximately where it was expected to occur and ties in to the intersection obtained in DDH 05-15.

Trench 3 (Fig. 20)

Trench 3 was cut in the area of 91+50N, 1+00W and extends 50 metres to the west at approximately 230^{o} This trench was cut to attempt to intersect the K7 lens in this area.
It started in the east end with 16 metres of white quartz sericite schist followed by an oxidized quartzite (possibly chert) zone mixed with grey sericitic tuff. This mixed zone continued for 9 metres and then became mixed with silicified dusty pyrite siltite to a point at 31 metres. Overburden then became too deep to locate bedrock but a ferricrete zone was cut at the west end of the trench and returned slightly anomalous vales in zinc and arsenic.

No obvious sulphides were intersected but an oxidized quartzite or chert was located at 16 – 18 metres mixed with a grey sericitic tuff which together over 4 metres assayed: gold 0.69 g/t, silver 10.2 ppm, copper 444 ppm, lead 1,776 ppm, zinc 2,043 ppm, arsenic 4,455 ppm. The following 11 metres is also slightly less anomalous in all elements.

Trench 4 (Fig. 21)

Trench 4 was cut at approximately 91+00N, 1+00W and extends 60 metres to the west at approximately 230^{o}. It cut 29 metres of mixed grey / yellow laminated chloritic sericitic tuff (schist) before cutting a high grade section of the K7 lens. This zone was composed of completely crushed, black, red, green, brown oxidized sulphides. The mineralized zone was fault bounded but the location is approximately where it should occur. This zone was followed by approximately 6 metres of white - grey talc sericite schist changing to a dusty pyritic laminated grey tuff before entering the structural footwall argillite.

A 5.5 metre interval which represent approximately a true width assayed: gold 51.2 g/t, silver 834 g/t, copper 3,092 ppm, lead 15.52%, zinc 3,931 ppm, arsenic 9.6%. The first 2 metres of the sulphide zone assayed 76.6 g/t gold, the highest gold value recorded in the 2005 program. This sulphide zone has undergone extreme oxidation and the resulting product is possibly enriched in gold, silver, lead and arsenic and depleted in zinc.

Trench 5 (Fig. 22)

Trench 5 was cut at approximately 90+50N, 1+25W and extends for 48 metres to the west at approximately 240°. It cut talc sericitic schist and tuff with siliceous sections before encountering a strong fault at 38 metres trending at 170°. West of the fault, the trench cut a grey chloritic mudstone with dusty pyrite. A ferricrete zone was encountered overlying a muddy tuff. A grab sample of the ferricrete ran: gold 0.07 g/t, silver 1.7 ppm, copper 311 ppm, lead 138 ppm, zinc 941 ppm, arsenic 1,065 ppm. These values would indicate that mineralization may be nearby.

Trench 6 (Fig. 23)

Trench 6 was cut at 90+39N, 1+59W and extended 14 metres to the west at 240°. Grey sericitic schist was cut in the first 5 meters of the trench and then ferricrete. The ferricrete ran: gold 0.10 g/t, silver 0.2 ppm, copper 175 ppm, lead 56 ppm, zinc 729 ppm, arsenic 785 ppm. These values indicate that mineralization may be nearby.

Trench 7 (Fig. 24)

Trench 7 was cut at 90+25N, 1+51W and extended 42 metres to the west at about 248°. It intersected a mixture of grey chloritic, sericitic tuff, graphitic chert, “white spotted” muddy tuff and then a ferricrete zone. Further to the west from the ferricrete was a grey chloritic mudstone or siltstone and then argillite. A grab sample of the ferricrete ran: gold <0.03 g/t, silver 1.2 ppm, copper 358 ppm, lead 228 ppm, zinc 834 ppm, arsenic 875 ppm. These values indicate that mineralization may be nearby.

Trench 8 (Fig. 25)

Trench 8 was cut about 10 metres to the east of 89+85N, 2+00W and extended about 20 metres to the east at 070° from that point. From east to west the trench cut light grey sericitic, chloritic tuff, grey silty tuff with dusty pyrite and then ferricrete. A strong fault zone was cut to the west of the ferricrete and fragments of mixed sulphides were observed mixed with pyritic siltite in the fault gouge material on the dump. Water inflow precluded obtaining a chip sample or mapping the sulphide zone. A grab sample of the sulphide and pyritic siltite fragments assayed: gold 7.96 g/t, silver 153.0 g/t, copper 1,123 ppm, lead 18.20%, zinc 2,683 ppm, arsenic 8.84%. The ferricrete assayed: gold 2.13 g/t, silver 69.0 g/t, copper 541 ppm, lead 8.25%, zinc 532 ppm, arsenic 1.48%. These ferricrete numbers indicate that the ferricrete is adjacent to or overlays a polymetallic sulphide zone as indicated by the grab sample values from the sulphides on the dump.

Trench 9 (Fig.26)

Trench 9 was cut to attempt to locate the sulphide zone located in trench 8 further to the south. The trench was cut 16 metres to the east from 89+85N, 2+00W and extended 20 metres to the east from that point at approximately 070°. From east to west the trench cut mixed grey / white sericitic tuff and cherty argillite and further west, graphitic argillite and pyritic siltite layers in a grey chloritic tuff. Heavy water inflow and deep overburden precluded digging further to the west and as a result the possible south extension of the mineralized zone located in trench 8 may have been missed. A section of graphitic argillite from 9.0m - 13.0m in the trench ran: gold 0.68 g/t, silver 5.1 ppm, copper 40 ppm, lead 746 ppm, zinc 55 ppm, arsenic 1,700 ppm.

Trench 10 (Fig 27)

Trench 10 was cut to attempt to tie together the mixed lithologies in adjacent trenches. The Rea Zone here is extensively faulted and difficult to tie together between trenches. Trench 10 was cut 10 metres to the east from 89+75N, 2+00W and extends 18 metres at 075°. Grey brown sericitic tuff and cherty argillite with graphitic sections were encountered. Quarts veins in trenches 9 – 11 while interesting looking and oxidized after pyrite do not carry any values. A section of graphitic cherty argillite ran: gold 0.53 g/t, silver 5.3 ppm, copper 256 ppm, lead 1,182 ppm, zinc 947 ppm, arsenic 3,135 ppm.

Trench 11 (Fig. 28)

Trench 11 was cut at 89+50N, 2+00W and extended about 30 metres to the east at 065° from that point. The trench exposed a complex assemblage of rock types that had been extensively faulted. Rock types included graphitic tuff / fault zone, cherty argillite, pyritic siltite and grey chloritic tuff. The only section of the trench that carried values was from 3.0 – 6.5 metres in a fault zone mixed with tuff and graphite that ran: gold 0.29 g/t, silver 5.4 ppm, copper 105 ppm, lead 2,410 ppm, zinc 277 ppm, arsenic 3,810 ppm.

Trench 12 (Fig. 29)

Trench 12 was the last trench cut to the south on the proposed extension of the Rea Zone. It was located about 8 metres to the south from 89+50N, 2+00W and extended 35 metres east and 20 metres west from that point oriented at about 80°. The trench cut light brown chloritic / dolomitic altered meta volcanics, yellow sericitic tuff, black pyritic muddy tuff, dark grey chloritic altered medium grained diorite, pyritic muddy tuff and ended on the west end in a strong white gouge fault zone oriented at 040° before cutting the structural footwall banded argillite. No samples were cut in this trench.

At the end of the program in late November, all trenches were reclaimed (backfilled and seeded) except a portion of trench 2 and trench 4, where significant assays had been returned from the exposed Rea Zone. Reclamation was contracted by Nu Creek Development of Enderby, B.C.

7.2 DRILLING

A diamond drilling program was completed in two phases during the period September 19th to November 25, 2005. A total of 18 holes totaling 1,874.3 metres of NQ core were completed by Frontier Drilling Corp. of Kamloops B.C. using a BB-56 diamond drill.

The target of the drilling program was to confirm the existence of the K7 high grade lens and increase both the confidence in the earlier drill results and to expand the possible resource base.

The table below is a listing of all 2005 diamond drill holes and locations.

TABLE 3
DIAMOND DRILL HOLE LOCATION DATA

HOLE #	COORDINATES N	W	AZM. TRUE N	ANGLE	ELEV. m	LENGTH m
05 - 01	90+55	0+29	225	-46	1440	135.0
05 - 02	90+55	0+29	225	-61	1440	145.5
05 - 03	90+55	0+29	225	-80	1440	159.7
05 - 04	91+25	0+71	225	-45	1438	78.3
05 - 05	91+25	0+71	225	-64	1438	44.8
05 - 06	91+25	0+71	225	-90	1438	111.8
05 - 07	91+02	0+70	225	-55	1440	81.4
05 - 08	91+02	0+70	225	-72	1440	93.6
05 - 09	91+02	0+70	225	-90	1440	154.5
05 - 10	91+50	0+66	225	-50	1431	76.2
05 - 11	90+29	0+34	225	-45	1441	142.9
05 - 12	90+29	0+34	225	-60	1441	145.4
05 - 13	90+52	0+50	225	-45	1443	89.7
05 - 14	91+74	0+64	218	-45	1427	49.4
05 - 15	91+74	0+64	218	-75	1427	69.2
05 - 16	90+77	0+70	222	-47	1442	69.2
05 - 17	90+77	0+70	222	-70	1442	94.5
05 - 18	90+77	0+70	222	-90	1442	133.2
						1874.3

All new holes were located by the writer using a compass and chain based on the old grid that had been re-established. Where possible, old holes were located to assist in new hole location. When the new grid was re-established, the baseline was renumbered to show line numbers increasing to the north as one progressed northwest up the baseline. The original line numbering system was retained, just the naming, as to north was changed.

Drill core was logged on site, photographed and sample intervals split on site by the writer using a manual core splitter. Half core intervals were then submitted to the analytical lab. All sample intervals were marked in the core boxes including a duplicate assay tag to the tag that had been included with the sample shipped out. Drill core is stored on site at UTM coordinates 5669158N, 303370E, NAD 83.

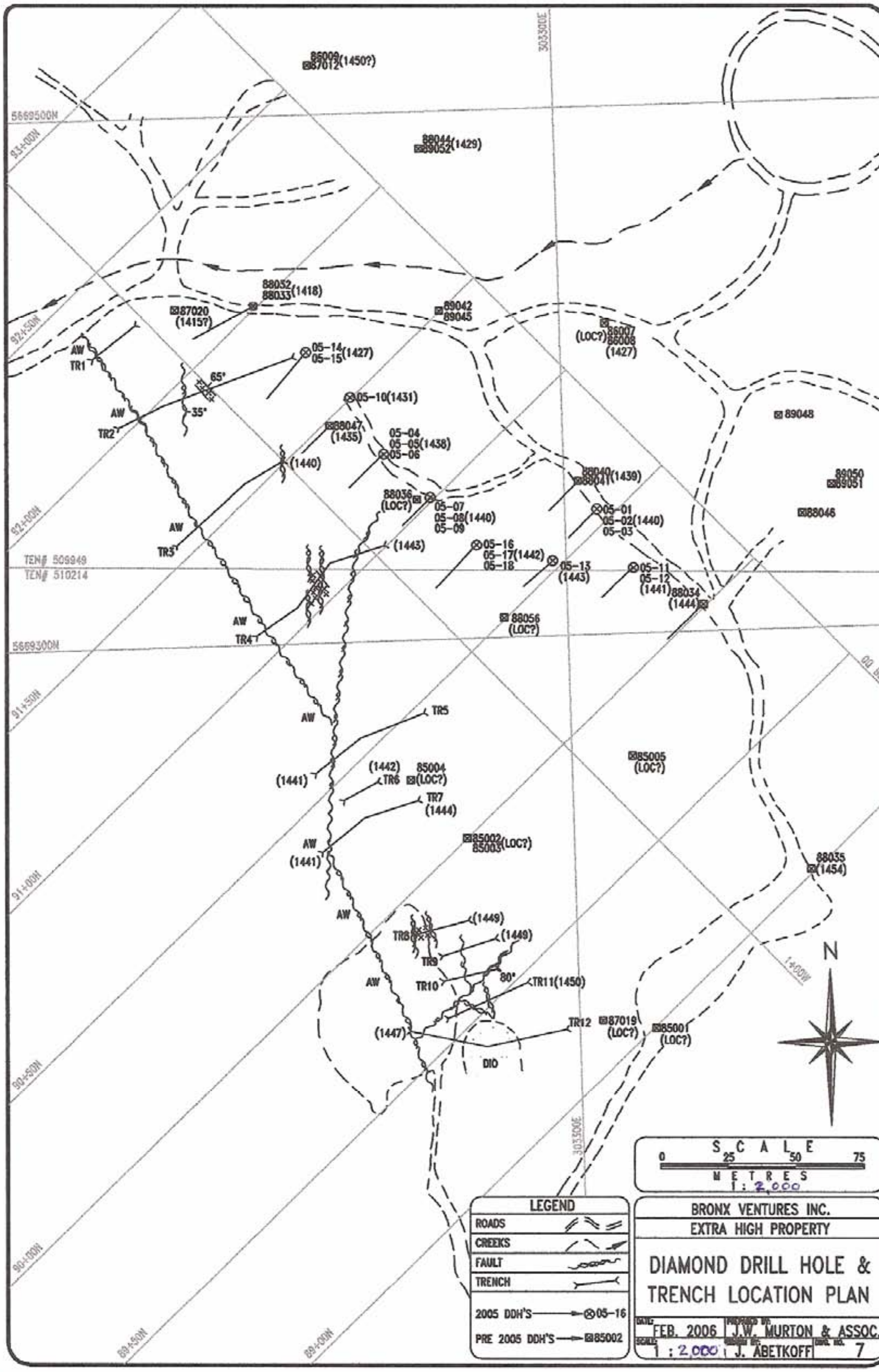
All 2005 diamond drill holes intersected the Rea Zone and the majority intersected massive polymetallic sulphides of varying widths. Drill hole logs record the core angle of all sample intersections and this intersection interval has been factored by the recorded core angle and reported on the drill logs as “true width” as well as actual core length.

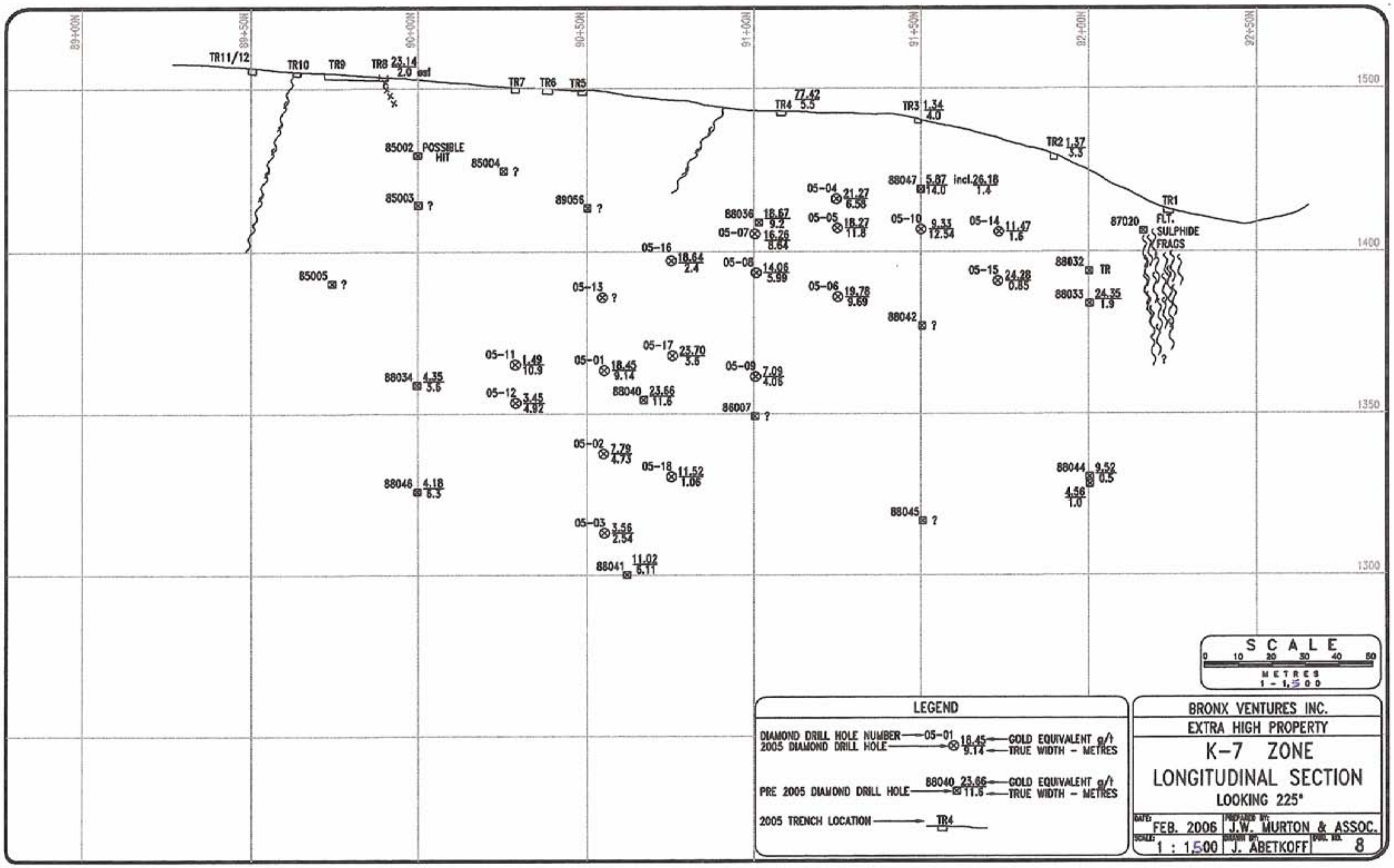
Drill holes logs are appended at the back of the report as are sample averaging data sheets. All drill holes have been plotted on plan (Fig. 7) and cross section (Figs. 30 – 41. A longitudinal section is included in the report as Fig. 8. It is a vertical plot of pierce points in the K7 massive sulphide zone. Old diamond drill hole pierce points have been included on the longitudinal section as an additional source of information. No corroboration of old assay data has been possible and the placement is a best fit as to location taken from 2005 field data.

All 2005 drill holes are described in numerical order, from top to bottom of the hole. Lithologic units are referred to with regard to their actual structural position in the hole rather than their stratigraphic position within the Rea Zone.

See page 44 for a detailed explanation of the term “equivalent gold grade” which has been used in the following descriptions of the 2005 diamond drill hole results. Briefly, each metal was calculated as to its gross metal value by taking the weighted average assay value of the sampled interval, multiplied by an assumed metal value without taking into consideration any recovery factors. These figures were then totaled and shown as “total metal value”. This figure was then factored by the following formula to obtain “equivalent gold grade in grams / tonne (g/t).

$$\frac{\text{Total Gross Metal Value}}{475} \times 34.3 = \text{equivalent gold grade in g/t.}$$


LEGEND
ROADS
CREEKS
FAULT
TRENCH
2005 DDH'S ⊗05-16
PRE 2005 DDH'S ⊠85002
SCALE
0 25 50 75
METRES
1 : 2,000
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
DIAMOND DRILL HOLE &
TRENCH LOCATION PLAN
FEB. 2006
J.W. MURTON & ASSOC.
1 : 2,000
J. ABETKOFF
7
N



89+00N
89+50N
90+00N
90+50N
91+00N
91+50N
92+00N
92+50N
1500
1400
1350
1300
TR11/12
TR10
TR9
TR8 23.14 2.0 est
TR7
TR6
TR5
TR4 77.42 5.5
TR3 1.34 4.0
TR2 1.37 3.3
TR1
85002 POSSIBLE HIT
85004 ?
85003 ?
89056 ?
85005 ?
88036 18.67 9.2
05-07 16.26 8.64
05-04 21.27 6.58
05-05 18.27 11.8
88047 5.87 14.0 incl.26.18 1.4
05-10 9.33 12.54
05-14 11.47 1.6
87020 FLT. SULPHIDE FRAGS
05-16 18.64 2.4
05-08 14.06 5.99
05-06 19.78 9.69
05-15 24.28 0.85
88032 TR
88033 24.35 1.9
05-13 ?
88042 ?
05-17 23.70 3.5
05-11 1.49 10.9
05-01 18.45 9.14
05-09 7.09 4.06
88034 4.35 3.5
05-12 3.45 4.92
88040 23.66 11.6
88007 ?
05-02 7.79 4.73
05-18 11.52 1.06
88046 4.18 6.3
88044 9.52 0.5
4.56 1.0
88045 ?
05-03 3.56 2.54
88041 11.02 6.11
SCALE
0 10 20 30 40 50
METRES
1 - 1,500
LEGEND
DIAMOND DRILL HOLE NUMBER — 05-01
2005 DIAMOND DRILL HOLE — 18.45 — GOLD EQUIVALENT g/t
9.14 — TRUE WIDTH - METRES
PRE 2005 DIAMOND DRILL HOLE — 88040 23.66 — GOLD EQUIVALENT g/t
11.6 — TRUE WIDTH - METRES
2005 TRENCH LOCATION — TR4
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K-7 ZONE
LONGITUDINAL SECTION
LOOKING 225°
DATE FEB. 2006
PREPARED BY J.W. MURTON & ASSOC.
SCALE 1 : 1500
DRAWN BY J. ABETKOFF
DWG. NO. 8

DDH 05-01 Section 90+50N

This hole was drilled as part of a fan of three holes to corroborate an earlier drill hole (88040) and fill in a gap in information between 88040 and another deeper hole 88041.

The hole encountered 87.6 metres of pyroclastics / lapilli tuff and mafic tuff before entering the Rea horizon. The Rea horizon extended from 87.6 – 131.9, when the hole then cut the footwall metasediments extending to 135.0.

The Rea horizon consists of a sequence of graphitic chert, chloritic argillite, siliceous and sericitic medium grained tuff, near solid to solid sulphides, cherty argillites and heterolithic breccia. The interval from 85.5 – 117.6 metres is anomalous in gold, silver, copper, lead, zinc and arsenic with an interval from 105.8 – 115.1 assaying:

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
105.8	115.1	9.3	9.14	4.28	92.1	0.44	5.43	6.42	3.49
Including									
110.0	115.1	5.1	5.01	6.96	148.1	0.61	8.47	9.55	3.51

The equivalent gold grade is:
105.8 - 115.1 9.14 m @ 18.45 g/t
Including
110.0 - 115.1 5.01 m @ 28.38 g/t

DDH 05-02 Section 90+50N

This hole was part of the fan of holes 05-01 to 05-03 to test the interval between hole 88040 and another deeper hole 88041.

The hole encountered 99.7 metres of pyroclastics / lapilli tuff and mafic tuff before entering the Rea horizon. The Rea horizon extended from 99.7 – 142.5, when the hole then cut a graphitic fault zone extending to 145.5 which marked the boundary with the footwall metasediments.

The Rea horizon consisted of a sequence of creamy, grey chert, chloritic and sericitic tuff, short sections of near solid to solid sulphides within a black fine grained chloritic tuff which is almost a pyritic siltite, more sericitic and silicified tuff, pyritic siltite and graphitic chert. The interval from 110.5 - 120.6 metres is anomalous in gold, silver, copper, lead, zinc and arsenic with an interval from 114.2 - 119.1 assaying:

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
114.2	119.1	4.9	4.73	1.69	20.74	0.37	1.73	2.99	3.03

The equivalent gold grade is:
114.2 - 119.1 4.73 m @ 7.79 g/t

<u>DDH 05-03</u> Section 90+50N

This hole was the deepest of 3 holes drilled to test the interval between hole 88040 and another deeper hole 88041. The hole encountered 115.9 metres of lapilli tuff / pyroclastics before encountering a heterolithic breccia which marks the start of the Rea horizon at 115.9. The Rea horizon is slightly different in this hole in that it starts out as a heterolithic breccia with pyritic sections for 4 metres and then turns into a grey, white sericitic chert section from 119.8 – 142.7 which contains approximately 40% near solid sulphide fragments and stringers in the chert from 130.5 – 133.2 and from 135.8 – 140.0. Mineralization in this hole is not as strong as in the first 2 holes but shows continuity to the previously indicated mineralization.

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
130.5	133.2	2.7	2.54	0.50	10.47	0.06	0.80	1.80	1.12

The equivalent gold grade is:
130.5 - 133.2 2.54 m @ 3.56 g/t

<u>DDH 05-04</u> Section 91+25N

This hole was drilled as part of a fan of 3 holes to test a 50 metre gap between 2 previously drilled holes (88036 and 88047) which returned high grade values from the Rea horizon.

The hole encountered 17.5 metres of lapilli tuff before entering the Rea horizon. The Rea horizon extended from 17.5 – 53.0, when the hole then cut the footwall metasediments extending to 78.3.

The Rea horizon consists of a sequence of grey sericitic chert and chert breccia, near solid to solid sulphides from 24.9 – 30.2, a section of mudstone or siltstone and grey chert mixed with mudstone or siltstone . The interval from 22.4 – 30.2 metres is highly anomalous in gold, silver, copper, lead, zinc and arsenic with the following assays:

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
22.4	30.2	7.8	7.78	6.89	112.10	0.59	3.56	4.50	1.15
Including									
24.9	30.2	5.3	5.28	9.84	161.98	0.81	5.00	6.21	0.89

The equivalent gold grade is:
22.4 - 30.2 7.78 m @ 18.23 g/t
Including
24.9 - 30.2 5.28 m @ 25.67 g/t

DDH 05-05 91+25N

This hole was drilled under 05-04 to attempt to extend down dip, the well mineralized section encountered in that hole.

The hole encountered lapilli tuff to a depth of 19.7 metres and then encountered the Rea horizon. The Rea horizon consists of chert and chert breccia with near solid to solid well banded sulphide sections from 26.7 - 35.6 metres. The hole then passed into pyritic siltite and ended in chert breccia at 44.8. The hole was stopped short of the footwall metasediments as the sulphide horizon had been crossed.

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
23.8	38.9	15.1	14.6	5.50	79.47	0.53	3.16	3.84	0.66
Including									
26.7	35.6	8.9	8.61	7.72	122.02	0.85	5.09	6.18	0.54

The equivalent gold grade is:
23.8 - 38.9 14.6 m @ 15.03 g/t
Including
26.7 - 35.6 8.61 m @ 22.99 g/t

DDH 05-06 Section 91+25N

This hole was drilled under 05-05 to attempt to extend down dip, the well mineralized section encountered in holes 05-04 and 05-05.

The hole encountered pyroclastics and lapilli tuff to a depth of 38.1 metres and then encountered the Rea horizon. The Rea horizon consists of chert and chert breccia with near solid to solid well banded sulphide sections from 43.2 - 56.8 metres. The hole then passed into pyritic siltite mixed with chert breccia until 67.8 and then cut a heterolithic breccia, chloritic argillite and pyritic siltite mix until a strong fault zone brought in the metasediments package. The hole ended at 111.8. The Rea zone in this hole is strongly anomalous for all elements from 38.1- 56.9 metres with the following section of higher grade core.

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
43.2	56.9	13.7	9.69	7.82	67.82	0.64	4.30	5.16	0.97

The equivalent gold grade is:
43.2 - 56.9 9.69 m @ 19.78 g/t

DDH 05-07 Section 91+00N

This hole was drilled as part of a fan of three holes designed to extend the mineralization encountered in holes 05-04 to 05-06 by 25 metres to the south as well as to corroborate the good values encountered in a previous hole 88036 which is in the vicinity of 05 – 07. The collar of 88036 could not be located but the values encountered in 05 – 07 are very similar to those encountered in 88036.

The hole encountered 26.6 metres of heterolithic breccia / pyroclastic tuff before entering a strong fault zone from 26.6 – 37.1 metres. This fault zone has moved mineralization as it had a number of black sulphide rich muddy crush zones. The Rea horizon was then cut and extended from 37.1 – 71.4 when the hole then passed into the footwall metasediments of banded argillite which extended to the end of the hole @ 81.4.

A massive sulphide section occurs at the top of the Rea horizon in this hole and extends from 37.1 - 47.9 and consists of near solid to solid polymetallic sulphides with faint banding. The sulphides are cut off by a strong fault which brings in heterolithic breccia, grey chert and pyritic siltite. Chloritic argillite mixed with muddy tuff and argillite breccia continue to 71.4 when the hole passes into the structural footwall banded argillite. The well defined sulphide section assayed as follows:

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
37.1	47.9	10.8	8.64	5.07	50.96	0.42	3.89	5.45	2.80

The equivalent gold grade is:
37.1 - 47.9 8.64 m @ 16.26 g/t

DDH 05-08 Section 91+00N

This hole was drilled as part of the fan of three holes designed to extend the mineralization encountered in holes 05-04 to 05-06 by 25 metres to the south as well as to corroborate the good values encountered in a previous hole 88036 which is in the vicinity of 05 – 07. The collar of 88036 could not be located but the values encountered in 05 – 07 are very similar to those encountered in 88036.

The hole encountered 39.0 metres of pyroclastic breccia and grey laminated tuff before entering a strong fault zone from 39.0 – 45.1 metres. This fault zone has moved mineralization as the last metre has a number of black sulphide rich muddy crush zones.

The Rea horizon was intersected from 45.1 – 88.0 after which the hole then passed into the footwall metasediments of banded argillite which extended to the end of the hole at 93.6. A massive sulphide section occurs at the structural top of the Rea horizon in this hole and extends from 45.1 – 52.2 and consists of near solid to solid polymetallic sulphides with brecciated sections. Of note is the presence of an abundance (+/-10%) granoblastic arsenopyrite from 46.3 - 47.4. The sulphide section grades into a sericitic tuff and then pyritic siltite until 72.3 metres. Chloritic argillite breccia, muddy tuff,, heterolithic breccia and pyritic siltite continue until the metasediments at the end of the hole.

The sulphide section assayed as follows:

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
44.4	52.2	7.8	5.99	3.34	43.90	0.62	3.75	4.84	5.29

The equivalent gold grade is:
44.4 - 52.2 5.99 m @ 14.06 g/t

DDH 05-09 Section 91+00N

This hole was drilled as part of the fan of three holes designed to extend the mineralization encountered in holes 05-04 to 05-06 by 25 metres to the south.

The hole encountered 51.1 metres of lapilli tuff, pyroclastic and grey laminated tuff before entering a strong fault zone from 51.1 – 75.3 metres. This fault zone, running at 10^{o} to the core has moved mineralization as the last 10 metres has a number of sulphide fragments and black sulphide rich muddy zones.

The Rea horizon was intersected from 75.3 – 128.3 after which the hole passed into the footwall metasediments of banded argillite which extended to the end of the hole at 154.5. A near solid to solid sulphide section occurred at the structural top of the Rea horizon in this hole and extended from 75.3 – 80.7 consisting of near solid to solid sulphides mixed with chert breccia. The sulphide section grades into pyritic siltite mixed with heterolithic breccia which then becomes mixed with brecciated chloritic argillite and greywacke at 113.7.

The sulphide section assayed as follows:

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
72.7	80.7	8.0	4.06	1.89	22.72	0.14	1.45	2.84	2.36

The equivalent gold grade is:
72.7 - 80.7 4.06 m @ 7.09 g/t

DDH 05-10 Section 91+50N

This hole was drilled to undercut the good values reported in hole 88047 and to extend the values reported in the fan of holes 05-04 to 05-06 by 25 metres to the north.

The hole encountered 29.5 metres of medium grained ankerite / sericite altered tuff before entering the Rea horizon which extends from 27.0 - 67.6 when the hole then cut the footwall metasediments extending to 76.2.

The Rea zone consisted of a sequence of grey sericitic chert and chert breccia with a few sulphide bands, heterolithic breccia consisting of pyritic siltite, chert and medium grained dolomitic altered tuff. A section of banded polymetallic solid sulphide was cut from 31.7 - 35.7 followed by pyritic siltite, medium grained grey tuff, muddy tuff and slump breccia consisting of 5 - 20 cm blocks of pyritic black argillite and grey tuff. The massive sulphide interval is highly anomalous in gold, silver, copper, lead, zinc and arsenic with the following assays:

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
27.0	39.6	12.6	12.54	3.05	27.2	0.35	2.12	2.88	1.12
Including									
29.6	35.7	6.10	6.07	4.89	48.40	0.67	3.98	5.41	0.42

The equivalent gold grade is:
27.0 - 39.6 12.54 m @ 9.33 g/t
Including
29.6 - 35.7 6.07 m @ 16.68 g/t

<u>DDH 05-11</u> Section 90+25N

This hole was drilled as part of a fan of two holes to attempt to extend the mineralization encountered in holes 05-01 to 05-03 to the south by 25 metres.

The hole encountered 54.2 metres of pyroclastics / lapilli tuff before entering the Rea horizon. The Rea horizon extends from 54.2 – 136.0 where the hole then cut a strong fault zone marking the beginning of the footwall metasediments extending to the end of the hole at 142.9 metres.

The Rea horizon consisted of a sequence of heterolithic breccia extending to 81.0, black, grey, cream colored chert breccia extending to 101.1, pale grey sericitic chert with a few 0.5 – 2 cm bands of NSS extending to 106.2, cherty argillite extending to 111.9, a fault repeated section of the grey sericitic chert with sulphide bands to 114.7, heterolithic breccia to 129.2 and white grey chert to 136.0 The interval from 82.5 – 114.7 metres is highly anomalous in gold, and slightly anomalous in silver, copper, lead, zinc and arsenic with an interval from 102.5 – 113.4 assaying:

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
102.5	113.4	10.9	10.90	0.40	9.31	0.04	0.22	0.55	0.96

The equivalent gold grade is:
102.5 - 113.4 10.90 m @ 1.49 g/t

DDH 05-12   Section 90+25N

This hole was part of the two hole fan including 05-11 to attempt to extend the mineralized zone 25 metres to the south from holes 05-01 and 05-02.

The hole encountered 80.5 metres of pyroclastics / lapilli tuff before entering the Rea horizon. The Rea horizon extended from 80.5 – 143.8 where the hole then cut a black graphitic fault zone marking the beginning of the footwall metasediments extending to the end of the hole at 145.4 metres.

The Rea horizon consisted of a sequence of heterolithic breccia, graphitic chert, grey sericitic chert, mixed with heterolithic breccia, chert breccia, a strong fault zone from 117.4 - 127.0 and then pyritic siltite or mudstone to 131.0. A mixed zone of faulting followed and included chloritic muddy tuff, chloritic argillite and graphitic chert to 143.8 metres. The chert and chert breccia sections of the interval contain 1 – 2 cm bands of NSS to SS mainly pyrite.

The interval from 80.5 – 118.6 metres is highly anomalous in gold (0.14 – 5.70 g/t) and slightly to moderately anomalous in silver, copper, lead, zinc and arsenic with an interval from 101.2 – 106.2 assaying:

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
101.2	106.2	5.0	4.92	1.36	7.27	0.06	0.61	1.16	2.57

The equivalent gold grade is:
101.2 - 106.2   4.92 m @ 3.45 g/t

DDH 05-13   Section 90+50N

This hole was drilled to attempt to extend the good grade intercepts in holes 05-16 and 05-17 to the south by 25 metres. A possible fault may have offset the better mineralized section of the Rea horizon to the west and the hole also may have been stopped too soon.

The hole encountered 46.7 metres of pyroclastics / lapilli tuff before entering the Rea horizon which continued to the end of the hole at 89.7 metres.

The Rea horizon consists of a sequence of heterolithic breccia consisting of pyroclastics, medium grained tuff, pyritic siltite and buff / grey sericitic chert. The final 10 metres of the hole was a faulted mixture of grey chert, chloritic argillite, grey tuff, and quartz / dolomite fragments.
The hole was uniformly non anomalous.

DDH 05-14 Section 91+75N

This hole was a part of a fan of 2 holes drilled to attempt to extend the well mineralized intercept in hole 05-10 to the north by 25 metres.

The hole encountered 25.3 metres of heterolithic breccia mixed with grey medium grained tuff and grey chert fragments. This may be part of Rea horizon but the composition of the unit is changing and becoming more mixed with the structurally overlying intermediate to mafic volcanic sequence. From 25.3 metres on, the hole cut a more typical Rea zone mixture of mudstone, pyritic siltite, grey / cream sericitic chert, pyritic siltite with 1 – 3 cm bands and a 0.5 metre section of banded NSS to SS, chloritic argillite / siltite mix, and a heterolithic breccia consisting of greywacke, argillite and tuff to the end of the hole at 49.4.

The interval from 25.3 - 32.3 metres is highly anomalous in gold (0.12 – 5.05 g/t) and slightly anomalous in silver, copper, lead, zinc and arsenic with an interval from 29.9 – 31.5 assaying:

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
29.9	31.5	1.6	1.6	4.96	44.16	0.30	2.33	2.82	0.29

The equivalent gold grade is:
29.9 - 31.5 1.6 m @ 11.47 g/t

DDH 05-15 Section 91+75N

This hole was drilled to undercut 05-14 to attempt to extend down dip, the sulphide section cut in that hole.

The hole encountered pyroclastics and grey tuff to 29.5 metres and then a Rea zone assemblage of heterolithic breccia consisting of grey medium grained tuff, chert and chloritic argillite to 37.1 metres. From 37.1 - 38.0 was a polymetallic SS section of vaguely banded sulphides (90% pyrite with 5 – 10% galena, sphalerite and arsenopyrite plus a little chalcopyrite. This was followed by grey tuff, pyritic siltite mixed with greywacke / chert pebble conglomerate (or else just rounded milled chert fragments) and ending in a fault zone from 68.1 - 69.2 at the end of hole.

The interval from 33.3 - 37.1 metres is slightly anomalous in gold (0.06 –0.19 g/t) but not anomalous in silver, copper, lead, zinc and arsenic. The interval from 37.1 – 38.0 assayed:

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
37.1	38.0	0.9	0.85	12.20	59.10	0.61	4.24	5.48	7.15

The equivalent gold grade is:
37.1 - 38.0 0.85 m @ 24.28 g/t

<u>DDH 05-16</u> Section 90+75N

This hole was drilled as part of a 3 hole fan to fill in a 50 metre gap in data between the good grade intersections from holes 05-07 to 05-09 and 05-01.

The hole encountered pyroclastics and grey tuff to 42.0 metres followed by a Rea zone assemblage of muddy chloritic tuff, grey silicified tuff, cherty tuff, grey to black chert to chert breccia and argillite or mudstone from 68.6 to end of hole at 69.2.

While pyrite is ubiquitous from 33 - 64 metres, the only section that contains values is from 61.0 - 63.4 where several 2 - 3 cm bands of NSS pyrite with 5% galena and sphalerite occur in grey / black chert. This interval assayed:

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
61.0	63.4	2.6	2.40	0.82	118.17	0.61	6.50	8.10	0.51

The equivalent gold grade is:
61.0 - 63.4 2.40 m @ 18.64 g/t

<u>DDH 05-17</u> Section 90+75N

This hole was drilled to undercut hole 05-16 and to attempt to trace the Rea zone down dip.

The hole encountered pyroclastics and grey fine grained tuff to lapilli tuff to 37.2 when the pyroclastics became chloritic (40 – 50%) and cherty sections start to become evident. This is probably the start of the Rea zone. It is not a clear cut contact, but a gradational change. Muddy tuff follows to 68.0 metres and then black graphitic to grey / buff sericitic chert to 79.2. This chert section hosts several 4 cm SS stringers and one 20 cm NSS band of pyrite with lesser other sulphides. Following the sulphide rich chert is chloritic black argillite mixed with a little wacke, pyritic siltite and grey fine grained tuff. This is probably a heterolithic breccia. From 88.0 – 89.8 the hole cut dark brown pyritic sulphide breccia cemented with fine grained pyrite. Open 1 – 2 cm long fractures are evident. A 5 metre fault zone full of sulphides ended this intersection and the hole terminated in graphitic chert at 94.5 metres.

The following interval assayed:

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
74.1	89.8	15.7	14.83	1.35	39.45	0.19	1.67	2.11	0.13
Including									
86.0	89.8	3.8	3.6	5.50	158.63	0.77	6.21	7.64	0.52

The equivalent gold grade is:
74.1 - 89.8 14.83 m @ 6.23 g/t
Including
86.0 - 89.8 3.6 m @ 23.70 g/t

DDH 05-18 Section 90+75N

This hole is the lowest hole in the 3 hole fan and undercut hole 05-17 to attempt to trace the Rea zone further down dip.

The hole encountered pyroclastics and lapilli tuff to 26.0 followed by a cherty tuff with chloritic banding followed by light grey tuff to 52.0. This unit was followed by a cherty tuff to chert breccia becoming a heterolithic breccia with chloritic argillite and pyritic siltite fragments to 118.0. A strong fault brought in the argillite / wacke footwall zone to the end of the hole at 133.2 metres. The interval from 98.0 to 113.4 is highly anomalous in gold (0.07 – 3.39 g/t), and moderately anomalous for silver, lead, zinc, and arsenic, with the better section assaying:

FROM	TO	CORE LENGTH	TRUE WIDTH	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
108.9	110.4	1.5	1.06	3.39	23.60	0.42	3.66	3.48	0.32

The equivalent gold grade is:
108.9 - 110.4 1.06 m @ 11.52 g/t

A listing of all core samples, complete with analytical values is included under "Diamond Drill Hole Logs" as Appendix 2, while Diamond Drill Hole Assay Averages with corresponding true widths and composites is included under Appendix 3. All sample analytical datasheets are included as Appendix 4.

When plotting and assessing the analytical data for this polymetallic sulphide deposit, it was deemed necessary to arrive at an "equivalent grade" for one of the contained metals in order to convey values in a more simplified manner. To this end, it was determined to use gold as the "equivalent" metal, although zinc or silver could as easily have been used. When calculating the equivalent gold grade, it was necessary to use some value for each metal and apply a factor to arrive at the gold grade. For this purpose the following values in U.S. dollars were used without using any metallurgical recovery factors and as such the equivalent gold grade is a rough approximation only of total grade for the specific intersection or interval sampled.

Gold	$475 per ounce.
Silver	$8.50 per ounce.
Copper	$1.75 per pound
Lead	$0.45 per pound
Zinc	$0.85 per pound.

It should be noted that on the sample assay average pages for diamond drill holes as well as trench assay average pages that the following formula was used.

Each metal was calculated as to its gross metal value from the weighted average assay value of the sampled interval, multiplied by the assumed metal value. These values were totaled and shown as "total gross metal value". This figure was then factored by the following formula to obtain "equivalent gold grade" in g/t:

$$\frac{\text{Total Gross Metal Value}}{475} \times 34.3 = \text{equivalent gold grade in g/t.}$$

8.0 INTERPRETATION AND CONCLUSIONS

As a result of the exploration program completed on the Extra High property during 2005, a number of important conclusions may be drawn. The interpretation of the recently acquired data plus consideration and inclusion (where appropriate) of historical data has resulted in a better understanding of the massive sulphide mineralization and its continuity, especially on the K7 lens.

Work completed on the K7 area of the Rea Zone including trenching and diamond drilling revealed good continuity of mineralization within the K7 lens over a strike length of 175 metres with a fault offset section of the same zone extending an additional 100 metres to the south at a 75 metre lower elevation (see Longitudinal Section Fig 8). Dip lengths extend from surface to 75 metres below surface in the area from section 90+75N to 92+00N and from 100 – 150 metres below surface in the southern extension. These dimensions are open to depth and to the south.

The semi massive to massive polymetallic sulphide interval reaches thicknesses of up to 12.54 metres in hole 05-10 and 14.0 metres in an older hole (88047) which lies 10 metres higher in elevation than 05-10.

Faulting has played an important role in the disruption of the K7 lens and further work involving trenching and diamond drilling is required to more accurately locate these faults and their effect on continuity of the sulphide zones as well as the surrounding lower grade mineralized intervals.

The primary exploration target on the Extra High claims remains the K7 lens and its lateral and depth extensions. Additional mineralized areas on strike to the south host earlier intercepts of important mineralization that warrant detailed drilling and trenching.

9.0 STATEMENT OF COSTS

Labor – drilling and trench supervision, sampling and core split - 60 man-days @ $400 / day ………………………….	$ 24,000
Food / accommodation …………………………………………………….	3,200
Vehicle Rental and Expense ……………………………………………...	3,600
Supplies ……………………………………………………………………	2,700
Lab analysis …………………………………………………………….	14,000
Contract trenching and reclamation – 455 lineal m …………………………	6,400
Diamond Drill Contract 1,874.3 m @ $76.78 / m ………………………….	143,900
Report preparation / drafting ……………………………………………	13,000
TOTAL ………………………………………………………………..	$ 210,800

Dated the 15th day of March, 2006

J.W.Murton & Associates

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J.W.Murton P. Eng.

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11.0 CERTIFICATE OF AUTHOR'S QUALIFICATIONS

I, James Wayne Murton of 1567 McNaughton Road, Kelowna B.C., V1Z 2S2, President of J.W. Murton & Associates, do hereby certify that:

I am a graduate of the University of Manitoba in 1961 with a BSc. in Geology.

I am a member of the Association of Professional Engineers and Geoscientists of the Province of B.C., registered in 1972, No. 8324.

I have been a practicing Engineer and Geologist since 1961 in Ontario, Manitoba, Saskatchewan, British Columbia, Yukon, Southwestern U.S.A., Alaska, Ghana, Venezuela, Ecuador, Brazil and Peru.

I am not independent of Bronx Ventures Inc. as I am a director of the Company

As the author of this Trenching and Diamond Drilling Assessment Report, I was directly involved with the on site management of the exploration program completed during the period May to December, 2005.

Dated this 15th day of March, 2006.

J.W. Murton and Associates

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J.W. Murton P. Eng.

APPENDIX 1

TRENCH ASSAY DATA
&
AVERAGE VALUES

EXTRA HIGH TRENCH DATA 2005

Bold #s - Assay
Unbolded #s - ICP

TRENCH #	SAMPLE #	SAMPLE TYPE	SAMPLE DESCRIPTION	SAMPLE INTERVAL metres	SAMPLE WIDTH metres	AU G/T ppb	AG G/T ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
1	28950	CHANNEL	Flt zone-grey white mud	12.0 - 14.0	2.0	**0.21**	3.1	14	146	76	790
	28951	CHANNEL	Flt zone-grey white mud	14.0 - 15.1	1.1	**0.31**	5.0	11	464	57	460
	28952	CHANNEL	Flt zone-graphitic	15.1 - 16.2	1.1	**0.10**	2.7	45	810	67	590
	28953	CHANNEL	Ferricrete	16.2 - 18.0	1.8	**0.08**	0.8	89	156	319	830
2	28954	GRAB	Qtz vein +10% pyrite		est 0.1	**0.07**	1.0	158	160	115	265
	28955	CHANNEL	Tuff-chl,blue grey	25.0 - 28.0	3.0	**<0.03**	0.2	143	36	232	750
	28956	CHANNEL	Tuff-chl,blue grey	28.0 - 30.2	2.2	**<0.03**	0.1	138	30	249	705
	28957	CHANNEL	Tuff-chl,blue grey incl qtz veinlets	30.2 - 31.7	1.5	**0.26**	0.5	234	226	441	4455
	28958	CHANNEL	Tuff-blue grey +Py siltite	31.7 - 34.0	2.3	**0.96**	11.0	884	2798	675	5120
	28959	CHANNEL	Sulphide zone-choc brown,oxide.	34.0 - 35.0	1.0	**2.32**	0.7	474	534	1153	**1.23**
	28960	CHANNEL	Py siltite	35.0 - 38.6	3.6	**0.08**	0.3	319	158	246	3230
	28961	CHANNEL	Py siltite + chl tuff	38.6 - 42.0	3.4	**0.07**	0.8	263	544	1177	1120
	28962	CHANNEL	Qtzy oxid zone	59.0 - 62.0	3.0	**0.12**	3.9	187	542	949	920
3	28963	CHANNEL	Tuff-grey / ser.	16.0 - 20.0	4.0	**0.69**	10.2	444	1776	2043	4455
	28964	CHANNEL	Tuff-grey / ser.	20.0 - 22.0	2.0	**0.11**	0.9	39	130	275	800
	28965	CHANNEL	Tuff-grey / ser+ few qtzite bands.	22.0 - 25.0	3.0	**0.05**	2.1	233	390	1389	2805
	28966	CHANNEL	Tuff-grey / ser+ few qtzite bands.	25.0 - 28.0	3.0	**0.19**	1.8	200	960	2020	3065
	28967	CHANNEL	Py siltite	28.0 - 31.0	3.0	**0.09**	1.0	214	206	1140	4430
	28968	GRAB	Ferricrete - west end			**0.03**	0.7	153	134	1465	1620
	28969	GRAB	Qtz vein on dump-west end, <1% py.		est 0.5	**0.93**	0.2	205	16	626	165
4	28985	CHANNEL	Sulphide zone-total oxidation	29.0 - 31.0	2.0	**76.60**	**1170.0**	2696	**18.20**	6654	**13.1**
	28986	CHANNEL	Sulphide zone-total oxidation	31.0 - 33.0	2.0	**48.60**	**880.0**	2859	**20.10**	2666	**12.7**

	28987	CHANNEL	Sulphide zone-total oxidation	33.0 - 34.5	1.5	**20.80**	**326.0**	2948	**5.83**	1988	**0.79**
	28988	CHANNEL	Oxid siltite + grey schist.	43.5 - 47.0	3.5	**0.10**	1.6	117	642	681	485
	28989	CHANNEL	Pyritic tuff	47.0 - 48.0	1.0	**0.26**	1.5	48	182	103	430
5	28990	GRAB	Ferricrete - west end			**0.07**	1.7	311	138	941	1065
6	28992	GRAB	Ferricrete - west end			**0.10**	0.2	175	56	729	785
7	28991	GRAB	Ferricrete - middle west end			**<0.03**	1.2	358	228	834	875
8	28970	GRAB	West end, Py siltite+sulphide frags			**7.96**	**153.0**	1123	**18.20**	2683	**8.84**
	28971	GRAB	Ferricrete - west end			**2.13**	**69.0**	541	**8.25**	532	**1.48**
9	28972	GRAB	Qtz vein east end @ 5m.		est 0.05	**<0.03**	0.2	34	134	160	145
	28973	CHANNEL	Cherty arg+ qtz vein	3.0 - 6.0	3.0	**0.29**	1.4	67	276	156	540
	28974	CHANNEL	Graph arg.	9.0 - 13.0	4.0	**0.68**	5.1	40	746	55	1700
10	28975	GRAB	Qtz vein east face		est 0.1	**<0.03**	0.1	28	24	69	35
	28976	CHANNEL	Graph - cherty arg.	9.0 - 10.5	1.5	**0.53**	5.3	256	1182	947	3135
11	28977	GRAB	Dol qtz vein,east end		est 0.3	**<0.03**	0.3	17	240	158	60
	28978	GRAB	Qtz vein @ 2 m.		est 0.05	**<0.03**	<0.2	3	10	145	25
	28979	CHANNEL	Flt zone, tuff, graphitic	3.0 - 6.5	3.5	**0.29**	5.4	105	2410	277	3810
	28980	GRAB	Qtz vein in flt.		est 0.7	**<0.03**	0.1	7	10	34	30
	28981	CHANNEL	Py siltite	14.2 - 17.2	3.0	**0.14**	0.5	97	90	120	170
	28982	CHANNEL	Py siltite	17.2 - 19.2	2.0	**0.10**	0.4	110	176	260	180
	28983	CHANNEL	Oxidized zone + qtz vein	19.2 - 21.2	2.0	**0.04**	1.1	204	996	831	165
	28984	CHANNEL	Oxidized flt zone+qtz veins+py tuff	21.2 - 24.2	3.0	**<0.03**	0.2	45	192	513	70
12	no sample										

TRENCH AVERAGE VALUES

TRENCH #	SAMPLE #	SAMPLE TYPE	SAMPLE DESCRIPTION	SAMPLE INTERVAL metres	SAMPLE WIDTH metres	AU G/T ppb		AG G/T ppm		CU % ppm		PB % ppm		ZN % ppm	
2	28958	CHIP	Tuff-blue grey +Py siltite	31.7 - 34.0	2.3	**0.96**	**2.21**	11.0	25.3	0.09	0.21	0.28	0.64	0.07	0.16
	28959	CHIP	Sulphide zone-choc brown,oxid.	34.0 - 35.0	1.0	**2.32**	**2.32**	0.7	0.7	0.05	0.05	0.05	0.05	0.11	0.11
					3.3		**4.53**		26.0		0.26		0.69		0.27
						1.37		**7.88**		**0.08**		**0.21**		**0.08**	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**			**475**		**8.50**		**1.75**		**0.45**		**0.85**	
GROSS	**METAL**	**VALUE**	**US $**			**19.00**		**1.95**		**2.73**		**1.89**		**1.40**	
TOTAL GROSS METAL VALUE US $						**26.97**									
EQUIVALENT GOLD GRADE G/T					3.3 m	**1.95**									
3	28963	CHIP	Tuff-grey / ser.	16.0 - 20.0	4.0	**0.69**		10.2		0.04		0.18		0.2	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**			**475**		**8.50**		**1.75**		**0.45**		**0.85**	
GROSS	**METAL**	**VALUE**	**US $**			**9.56**		**2.53**		**1.40**		**1.62**		**3.40**	
TOTAL GROSS METAL VALUE US $						**18.50**									
EQUIVALENT GOLD GRADE G/T					4.0 m	**1.34**									

TRENCH AVER. VALUES

TRENCH #	SAMPLE #	SAMPLE TYPE	SAMPLE DESCRIPTION	SAMPLE INTERVAL metres	SAMPLE WIDTH metres	AU G/T ppb		AG G/T ppm		CU % ppm		PB % ppm		ZN % ppm	
4	28985	CHIP	Sulphide zone-total oxidation	29.0 - 31.0	2.0	**76.60**	**153.20**	**1170.0**	**2340**	0.27	0.54	**18.20**	**36.40**	0.67	1.34
	28986	CHIP	Sulphide zone-total oxidation	31.0 - 33.0	2.0	**48.60**	**97.20**	**880.0**	**1760**	0.29	0.58	**20.10**	**40.20**	0.27	0.54
	28987	CHIP	Sulphide zone-total oxidation	33.0 - 34.5	1.5	**20.80**	**31.20**	**326.0**	**489**	0.29	0.44	**5.83**	**8.75**	0.2	0.30
					5.5		**281.60**		4589.0		1.56		85.35		2.18
						51.20		**834.36**		**0.28**		**15.52**		**0.40**	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**			**475**		**8.50**		**1.75**		**0.45**		**0.85**	
GROSS	**METAL**	**VALUE**	**US $**			**709.04**		**206.77**		**9.90**		**139.66**		**6.74**	
TOTAL GROSS METAL VALUE US $						**1072.09**									
EQUIVALENT GOLD GRADE G/T					5.5 m	**77.42**									
8	28970	GRAB	West end, Py siltite+ sulphide frags		2.0 est.	**7.96**		**153.0**		0.11		**18.20**		0.27	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**			**475**		**8.50**		**1.75**		**0.45**		**0.85**	
GROSS	**METAL**	**VALUE**	**US $**			**110.23**		**37.92**		**3.85**		**163.80**		**4.59**	
TOTAL GROSS METAL VALUE US $						**320.39**									
EQUIVALENT GOLD GRADE G/T					2.0 m est.	**23.14**									

APPENDIX 2

DIAMOND DRILL HOLE LOGS
including
ROCK TYPE CODE AND DESCRIPTION

ROCK TYPE CODE AND DESCRIPTION

CODE	DESCRIPTION
W	Wacke - graywacke
AW	Argillite / wacke
A	Argillite chloritic
AG	Argillite graphitic
AB	Argillite breccia
AP	Argillite pyritic
AC	Argillite cherty
G	Graphitic fault
HB	Heterolithic breccia
PS	Pyritic siltite
M	Mudstone / siltstone
SS	Solid sulphide
SSB	Solid sulphide breccia
NSS	Near solid sulphide
C	Chert grey
CS	Chert sericitic
CB	Chert breccia
CG	Chert graphitic
CC	Chert conglomerate
TC	Tuff cherty
TM	Tuff muddy
TS	Tuff sericitic
TSS	Tuff siliceous
TP	Tuff pyritic
TL	Tuff lapilli
TG	Tuff grey
P	Pyroclastic volcanic
VM	Volcanic mafic
VI	Volcanic intermediate
D	Diorite

DRILL HOLE RECORD

HOLE # 05 - 01

COMPANY	**Bronx Ventures Inc**	**CO ORDS**				**TEST**							
PROJECT	**Extra High**		**GRID**		**GPS**		**DIP**	**BRG**	**TYPE**	**CORE SIZE**	**NQ**	**SHEET #**	**1 of 2**
		N	**90+55**	**N**		**COLLAR**	**-46**	**225**		**RECOVERY**	**99%**		
CLAIM / TENURE	**509949**	**W**	**0+29**	**E**		**133 m**	**-41**		**acid**	**STARTED**	**Sept. 21**	**TOTAL DEPTH**	**135.0 m**
		ELEV	**1440**							**COMPLETED**	**Sept. 22**	**LOGGED BY**	**J.W. MURTON**
		BRG	**225**										

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT-ICP					
0 - 4.6	Casing											
4.6 - 64.0	Pyroclastic - lapilli tuff											
	grey, orange with brown ankeritic and sericite laminations every											
	2 mm. Lam. @ 90 deg.to core. Lap.frags vary from dust-ash-0.5cm frags.											
	Some frags stretched and pale buff yellow colored. Core more competent											
	and less sheeted (foliated) from 9.0 - 36.0.											
	Recovery 50% 8.0-11.0, otherwise 100%.											
	Qtz-dol veinlet (10cm) @12.2 @ 80deg. with 5%Py,< 0.5% Pb,Zn.											
	Similar qtz-dol vein @13.3-16.0 generally @80-90 deg. with stringers											
	and clots <5%Py,<0.5%Pb,Zn from 0.5cm-3cm.These stringers											
	continue throughout the interval. Similar10 cm veinlets @ 90 deg @											
	22.5, 24.5, 26.8-27.6,33.0,34.0,36.0 with <1% blebby Py, <0.5% Pb,Zn.	28993	26.6	27.6	1.0	1.0	**0.03**	<0.2	0.01	<0.01	0.01	0.01
	34.5-34.7 is 0.5x1.0 cm qtz frags with 50-80% Py. Frags 10% of rock.											
	Lap frags decreasing from 42.0 on with less ank.foliation, more fg-mg											
	ash-dust tuff with fol.still @ 90 deg.											
	Qtz-dol veinlets @ 90 deg increasing from 53.0 on -up to 50% of core with a few 10 mm SS Py laminations.	28994	53.2	55.0	1.8	1.8	**<0.03**	<0.2	0.01	<0.01	0.01	0.01
	Flt zone 5.8-6.4-grey mud @ 50 deg? to core. Core badly broken on fol											

	up to 12.5. Flt @ 13(1cm) & 17.2-17.4 @ 90deg, 22.8-23.0 @ 80deg,												
	flt @27.6 @90deg (3cm), oxidized flt zone 41.4-41.9 (no angle).												
	Many 1 cm faults throughout the interval.												
64.0 - 87.6	Mafic tuff - fg - mg with slight ank alt. Grey with 1-2 mm white dolomitized												
	frags. Some frags stretched. No lamination. Py 0.5%. A little qtz-dol veining												
	throughout @ 90 deg. Slight Py and ank on lam 74.5-77.0 (Py 5%).												
	From 82.5 on patchy qtz-dol inclusions or frags, becoming a												
	silicified tuff - can still see frags,, silica 70%, dol 10%, py 1%.												
	Flts 77.0 (1cm), 77.2 (3cm),@ 65deg. 20cm NSS py in flt 89.4-89.6 @ 80deg.	28995	85.5	87.6	2.1	2.1	**0.17**	2.7	0.01	0.18	0.16	0.03	

DRILL HOLE RECORD

HOLE # 05 - 01
SHEET # 2 of 2

COMPANY **Bronx Ventures Inc**
PROJECT **Extra High**

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT-ICP					
87.6 - 91.3	Graphitic Chert - black. 1 cm qtz veining throughout. 2 - 4 cm patches	28996	87.6	89.1	1.5	1.48	**0.48**	11.8	0.06	**1.64**	**1.75**	0.92
	granoblastic py throughout. Crushed & faulted @70 - 80 deg.Flt @ 91.3.	28997	89.1	91.2	2.1	2.07	**0.08**	1.1	0.01	0.06	0.05	0.09
	2 - 4 cm inclusions of ank - ser tuff. A little Aspy + Pb in strs & wisps.	28998	91.2	92.6	1.4	1.38	**0.05**	2.1	0.02	0.12	0.13	0.13
91.3 - 93.3	Tuff - mg pale grey sil and ser. Few ank lamin. 1% diss py. Flts every	28999	92.3	93.5	0.9	0.89	**0.17**	22.1	0.22	**1.46**	**1.85**	0.41
	20 - 30 cm @ 80deg. Patchy py with v sl Pb & Zn over 1 - 2 cm from	29000	93.4	95.0	1.5	1.48	**0.23**	1.7	0.01	0.08	0.10	0.56
	92.6 - 93.3.	29101	95.0	96.5	1.5	1.48	**0.16**	1.2	<0.01	0.04	0.04	0.48
93.3 - 98.9	Flt zone - graphitic chert + sil grey tuff. Few ank lam in tuff frags. Py lam	29102	96.5	97.7	1.2	1.18	**0.19**	1.2	<0.01	0.01	0.01	0.36
	and patches throughout +/- 5%.	29103	97.7	98.8	1.2	1.18	**0.15**	1.5	<0.01	0.05	0.01	0.14
98.9 - 99.7	Flt zone - crushed and gouge @ 45 deg.	29104	98.9	100.4	1.5	1.48	**0.39**	2.8	0.01	0.10	0.15	0.38
99.7 - 105.8	Arg - chl + dol alt, mixed with chl and 70% sil alt sl ank mg tuff. Crushed	29105	100.4	101.7	1.3	1.28	**0.36**	11.6	0.14	0.48	0.61	0.06
	and broken to 101.7. 20 cm patchy py, v sl Pb, Zn @ 101.7 - 101.9 &	29106	101.7	103.1	1.4	1.38	**0.54**	11.4	0.09	0.65	0.71	0.11
	103.4 - 103.6 in tuff (30% py, <1% Pb.	29107	103.1	104.6	1.5	1.48	**0.23**	6.6	0.10	0.39	0.48	0.05
105.8 - 108.9	Mg tuff - chl,dol alt with 10 - 50% py bands and diss sect. Crushed &	29108	104.6	105.8	1.2	1.18	**0.37**	5.2	0.06	0.48	**1.01**	0.59
	faulted 105.8 - 107.7 @ 50 deg. Few 20mm frags spotted tuff.	29109	105.8	107.7	1.9	1.87	**1.34**	13.5	0.16	**1.16**	**2.45**	**5.31**
108.9 - 110.1	NSS fg Py 80%. Blk chl alt Arg as matrix with a few dol blobs and streaks.	29110	107.7	108.9	1.2	1.18	**1.10**	**23.2**	**0.39**	**1.78**	**2.24**	**3.57**
	Flt 108.8-109.3 @ 80deg.	29111	108.9	110.0	1.1	1.08	**0.46**	**43.7**	**0.21**	**2.75**	**3.35**	**0.14**
110.1 - 114.5	SS 95% fg Py, 5 - 10% Pb,Zn, 1% Chalco. 90 deg to core.	29112	110.0	111.0	1.0	0.98	**4.49**	**114.0**	**0.69**	**8.26**	**9.17**	**3.52**
	Flt @ 114.5 @ 85 deg with 2 cm black mud.	29113	111.0	112.0	1.0	0.98	**8.96**	**173.0**	**0.70**	**9.94**	**10.10**	**3.41**
114.5 - 115.1	NSS fg Py (50 - 70 % diss) in black cherty arg. Flt @ 115.1 (6cm).	29114	112.0	113.0	1.0	0.98	**7.79**	**150.0**	**0.72**	**9.42**	**10.30**	**3.10**
115.5 - 117.8	Chert arg - blk,graph. Few 1-3 cm Py bands - contorted about 80 deg.	29115	113.0	114.5	1.5	1.48	**8.23**	**171.0**	**0.56**	**8.74**	**10.50**	**4.17**
	Fls 116.2 - 116.4 @ 45deg, 116.6 -117.2 @ 70deg.	29116	114.5	115.1	0.6	0.59	**3.15**	**103.0**	**0.26**	**4.11**	**5.64**	**2.69**
117.8 - 124.8	Heterolithic Breccia. Mix of cherty arg, dusty py tuff, muddy fg tuff, all with	27215	115.1	117.8	2.7	2.70	**0.85**	3.6	0.01	0.02	0.05	0.02
	dol porpyroblasts and ser bands. Few Py porphybl. Blocks / frags											
	30 - 40 cm. and rotated - fol 60 - 90 deg. Flted and crushed throughout.	29117	118.3	119.1	0.8	0.79	**0.14**	**1.5**	**0.01**	**0.05**	**0.05**	**0.02**

124.8 - 126.4	Pyritic Argillite. - Blk with 20 - 50% Py. Sheared and faulted, crushed.	29118	124.8	126.4	1.6	1.58	**0.05**	**0.5**	**0.02**	**0.03**	**0.03**	**0.02**
126.4 - 131.9	Heterolithic Breccia. Blocks to 20 cm. Wacke, Py Arg, little dusty py tuff, Py porphroblasts 1-5% scattered throughout. Flt Zone 131.9-132.2.											
131.9 - 135.0	Arg -chl banded. Black grey bands @ 70 - 80 deg.											
EOH												

DRILL HOLE RECORD

HOLE # 05 - 02

		CO ORDS				TEST									
COMPANY	**Bronx Ventures Inc**		**GRID**		**GPS**		**DIP**	**BRG**	**TYPE**	**CORE SIZE**	**NQ**	**SHEET #**	**1 of 2**		
PROJECT	**Extra High**	**N**	**90+55**	**N**		**COLLAR**	**-61**	**225**		**RECOVERY**	**100%**				
CLAIM / TENURE	**509949**	**W**	**0+29**	**E**		**145 m**	**-60**		**acid**	**STARTED**	**Sept. 22**	**TOTAL DEPTH**	**145.4**		
		ELEV	**1440**							**COMPLETED**	**Sept. 23**	**LOGGED BY**	**J.W .MURTON**		
		BRG	**225**												

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm

BOLD PRINT- ASSAY, STANDARD PRINT-ICP

0 - 6.0 Casing

6.0 - 69.5 Pyroclastic - lapilli tuff
grey, orange with brown ankeritic and sericite laminations every
2 mm @ 80deg. Lap.frags vary from dust-ash-0.5 cm frags.
Some frags stretched and pale buff yellow colored. Core more competent
and less sheeted (foliated) from 9.0 - 36.0. 25 cm barren qtz-dol vein
with <1/2% diss Py @27.9. Flt zones 6.5-7.5,muddy @70deg,4 cm @
9.6 & 5 cm @ 23.8 @ 80deg.,2cm @ 28.0 @ 90deg.,33.2 &33.6 @ 80deg,
5 cm each, 2 cm @39.9 @ 90deg.,flt zone 50.2 - 50.7 @ 75deg. Crushed
and gougy, 53.1 -53.6 & 54.7-55.0 @ 70-80deg.
From 50 on becoming more mg tuff, less ank sheeting all at 80deg.
Py lam 1-5 mm increasing up to 5% @ 70deg,from 54.7 - 59.0. V sl Pb.
5 cm NSS granobl py @ 57.5. Py increasing up to 10% up to 69.5.
Flt 2cm @ 62.9, 10 cm @ 64.5, 5 cm @66.0 @ 50 deg., 4 cm @ 67.4 @
60 deg, 5cm @67.8 @ 70 deg,69.2 - 69.7 @70 deg.

69.5 - 99.7 Tuff - grey mg-sericitic with slight chl alt, 1 - 3 cm dolomitized sections.
Sl fol @ 70 - 80 deg. Py 1%. 2 cm qtz with 2% Py, v sl Pb and Cu @
74.2 @ 75 deg. Frags up to 2 mm and sl stretched. 5 cm flts @72.6 @

80 deg, 75.3 @ 70 deg. 3 cm black gouge flt @85.6 @ 90 deg. (this moved mineral!). Qtz / dol vein 79.4 - 79.5 @ 70 deg. Py & sl Pb.
1 - 2 cm qtz dol veinlets every 5 - 10 cm starting @ 83.4 @ 90 deg.with 2 - 5% Py,<0.5% Pb. Tuff is generally more mineralized with py +/- 1%.
Last 4.5 m up to 90.0 is heavily qtz / dol veined @ 60 - 80 deg with 1 - 5 % diss and wispy Py & diss v sl Pb. Flt at 90.0 ends the better min section - back to grey tuff with <1%Py. Flt 95.1 @ 90 deg.

DRILL HOLE RECORD

HOLE # 05 - 02

SHEET # 2 of 2

COMPANY Bronx Ventures Inc

PROJECT Extra High

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT- ICP					
99.7 - 101.90	Fault Zone - crushed light grey gouge with black sections (ground sulphides).											
	Few SS 1 - 2 cm frags in flt - Py + sl Pb.											
101.9 - 109.0	Chert - cream / grey color. Lt tan ser on lams. 2mm - 10 mm Py, Pb, As bands	29085	101.9	103.1	1.2	1.18	**2.00**	8.4	0.04	0.53	0.63	**1.06**
	throughout @ 80 deg. 2 cm - 3 cm bands of NSS - SS Py, As,sl Pb, Zn @											
	80 deg. @ 101.9, 102.0, 102.8, 106.0. These are in place and not faulted in.											
	Flt @ 108.2 (4 cm) black gouge @ 80 deg.											
109.0 - 114.2	Mixed zone - ser tuff, pervasive dolomitic alt and veinlets, frags											
	(lapilli?) 1 - 4 mm, faulted throughout, sections muddy tuff with black chl											
	sections. Py knots and veinlets. Dol porphyroblasts 2 - 4 mm. Flts @ 80 deg.	27216	110.5	112.6	2.1	2.03	**0.27**	3.0	0.03	0.18	0.08	0.29
	Large fault 111.3 - 111.7.	27217	112.6	114.2	1.6	1.55	**0.34**	5.5	0.05	0.39	0.32	0.74
114.2 - 119.1	Tuff - black chloritic alt mixed with sulphides, chiefly py with Cu, sl Pb,As, Zn.	29119	114.2	115.3	1.1	1.06	**2.59**	**35.5**	**0.57**	**3.24**	**5.05**	**0.73**
	Almost a Py siltite in places. Dol porphyroblasts 1 - 2 mm.All faulted and torn up.	29120	115.3	117.5	2.2	2.13	**0.86**	**8.2**	**0.13**	**0.82**	**0.94**	**2.66**
	SS sections 114.7 - 114.9, 115.0 - 115.2, 117.5 - 117.7,118.3 - 118.4,	29121	117.5	117.7	0.2	0.19	**5.78**	**31.6**	**0.72**	**3.85**	**9.36**	**12.90**
	118.5 - 118.9 with 70 % Py, 1% Pb,Zn,As,Cu. Flt zone 116.3 - 117.0, broken	29122	117.7	119.1	1.4	1.35	**1.72**	**27.4**	**0.54**	**1.69**	**3.72**	**4.03**
	with flts 117.8 - 119.0, 120.0 - 123.0.	27218	119.1	120.6	1.5	1.45	**0.13**	3.1	0.02	0.21	0.27	0.03
119.1 - 121.2	Tuff - mg, dk grey, ser lam @ 90 deg. Silicified. Dol porphyroblasts.											
	Wispy and diss Py throughout. Sect NSS Py 122.2 - 122.5 with dol porphyb.											
	Mixed with black chl tuff or mudstone with dusty Py - probably a Py siltite.											
	Flt @ 129.6 - 130.0.											
121.2 - 140.2	Py Siltite - chl muddy tuff with dusty Py. Spotty dol porphyb. 123.0 - 124.0,											
	and 130.8 - 131.0. Dk brown / black. Sl stretched porphyb up to 20 % in											
	black chl matrix.. 30% Py as stringers and blebs, not in lam from											
	134.7 - 135.2, 136.3 - 136.6 also as Py porphyb mixed with dol porphyb.	29086	134.7	135.2	0.5	0.49	**0.03**	0.4	0.01	0.01	0.01	0.01

	Flt zone 140.2 - 141.0.
140.2 - 142.5	Chert - graphitic.
142.5 - 145.4	Graphitic fault zone - all black gouge.
EOH	

DRILL HOLE RECORD

HOLE # 05 - 03

COMPANY	**Bronx Ventures Inc**
PROJECT	**Extra High**
CLAIM / TENURE	**509949**

CO ORDS				TEST							
	GRID		**GPS**		**DIP**	**BRG**	**TYPE**	**CORE SIZE**	**NQ**	**SHEET #**	**1 of 2**
N	**90+55**	**N**		**COLLAR**	**-80**	**225**		**RECOVERY**	**99%**		
W	**0+29**	**E**		**158 m**	**-67**		**acid**	**STARTED**	**Sept. 23**	**TOTAL DEPTH**	**159.7**
ELEV	**1440**							**COMPLETED**	**Sept. 25**	**LOGGED BY**	**J.W. MURTON**
BRG	**225**										

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm

BOLD PRINT- ASSAY, STANDARD PRINT- ICP

0 - 6.5	Casing
6.5 - 57.2	Pyroclastic - lapilli tuff - lam.
	grey, orange with brown ankeritic and sericite laminations every
	2 mm @ 50 deg. Lap.frags vary from dust-ash-0.5 cm frags.
	1 - 10 % diss Py on lams. This hole has more Py than 01 & 02 up to 29.0.
	30 cm barren qtz @ 31.1 and 41 - 43.
	Flt zone 14.0 - 14.8 @ 60 & 20 deg,17-18.4 @ 45deg, 20.4 - 22.1 (70% recov)
	23.3 - 25.0 @ 50 deg, 26.6 - 28.3 @ 65deg includes a lot of crushed py,
	29.3 - 30.0, 54.4 - 55.6, 57,2 @ 70deg, 67.1 (5cm) @ 60 deg.
57.2 - 60.0	Tuff mg to lapilli tuff. Lam @ 60 deg. Ser, dol <1% py on lam. Gradual
	change back to lap pyroclastic around 60.0 with increased py on lam to 5%.
	5 cm qtz / dol veinlet @ 60.3 @ 70 deg.with 5% py stringers.
	1 cm SS py @ 66.2 @ 50 deg., 2 cm SS py 73.0 @ 70 deg, 1 cm SS py
	73.9, 74.2 & 74.4 @ 70 deg.
60.0 - 115.9	Lapilli pyroclastic as above. Qtz/ dol vein 81.6 - 81.8 with< 1% py,
	87.7 - 88.2 with rotated frags, lam 50 deg @ 70 and 45 deg @ 105.
	Many crushed zones. Chlorite starting to come in around 109.5 (10-30%).
	Flt zone (crushed) 108.0 - 108.8, 114.6 - 114.9 (80deg), 115.5 - 115.9.
115.9 - 117.7	Heterolithic breccia - chl matrix, dol and sl py matrix. Frags py and dol

	up to 3 cm, mg tuff,chl frags 2 - 4 cm. Sections with 5 - 10 % py, sl Pb, as												
	crushed frags,stringers and blebs. Usually with qtz / dol matrix in strgs.	29066	115.9	117.7	1.8	1.69	**0.18**	**2.3**	**0.01**	**0.07**	**0.12**	**0.21**
117.7 - 119.8	Breccia continues but more sulphides - 2 - 4 cm sections NSS-Py 30 - 40%,	29067	117.7	119.8	2.1	1.97	**0.14**	**1.1**	**0.01**	**0.05**	**0.05**	**0.05**
	Pb <1%, in frags and mixed with dol frags. Chl matrix, white chert												
	frags starting at 118.4												

DRILL HOLE RECORD

Hole # 05 - 03

COMPANY Bronx Ventures Inc
PROJECT Extra High

SHEET # 2 of 2

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT- ICP					
119.8 - 131.1	Chert - white. Sl lam @ 80deg. With sl chl and ser on lams.	29068	119.8	120.8	1.0	0.94	**1.67**	**9.2**	**0.14**	**0.53**	**0.92**	**2.51**
	Brecciated 118.7 - 119.5 with sulphide strs and frags - Py 5 - 20%,											
	Pb +/- 1%, 1 - 2 - 4 cm bands and frags SS Py, some II foliation,others	29087	124.5	126.4	1.9	1.79	**1.14**	3.5	0.01	0.14	0.12	0.86
	fault frags. Heavy chl on lams from 128.5 on.											
131.1 - 132.2	NSS in fragmented chert matrix. 40% Py, 1 - 2% Pb, Zn?, all @ 70deg.	29069	130.5	131.5	1.0	0.94	**0.39**	**8.4**	**0.04**	**0.58**	**1.29**	**0.64**
	Some chl on lams.	29070	131.5	132.2	0.7	0.66	**0.57**	**15.1**	**0.13**	**1.04**	**3.25**	**1.74**
132.2 - 139.3	Chert - lam, grey-getting dirty with chlorite.Sulphide frags but weaker	29071	132.2	133.2	1.0	0.94	**0.56**	**9.3**	**0.03**	**0.85**	**1.28**	**1.16**
	than previous. Py / Pb with some 0.5 cm on lams. Lams @70 - 80deg.											
	Broken and crushed 134.7 - 135.5.											
	4 cm SS fg Py, v sl Pb,Zn,Cu @135.8, 2 cm @ 136.5, 141.1 - 141.3	29088	135.8	137.4	1.6	1.60	**0.68**	4.0	0.02	0.19	0.22	0.22
	(3 bands), scattered 1 - 2 cm bands to 140.1	29089	137.4	138.8	1.4	1.40	**0.52**	5.6	0.06	0.18	0.30	0.53
139.3 - 142.7	Chert breccia in very fg yellow - buff ser matrix. Frags 1 - 2 cm. Some	29090	138.8	140.4	1.6	1.60	**0.77**	4.5	0.05	0.34	0.35	**1.53**
	sulphide bands and frags to 140.1. Sections in last 0.5 m of											
	2 - 4 cm chl frags.											
142.7 - 153.8	Mixed chl black arg, fg wacke, arg / wacke breccia. Banding 70 - 80deg.											
	Few dol porphybl 144.0 - 145.2. A little (1 - 2%) fg diss Py 142.1 - 143.0.											
	A few scattered 1 cm vvfg Py bands II bedding.											
	Flt zone 150.3 - 153.8 - crushed and gouge.											
153.8 - 159.7	Chert - graphitic. Black. broken and faulted.											
EOH												

DRILL HOLE RECORD

HOLE # 05 - 04

		CO ORDS		TEST						
COMPANY	**Bronx Ventures Inc**	**GRID**	**GPS**		**DIP**	**BRG**	**TYPE**	**CORE SIZE** NQ	**SHEET #**	1 of 1
PROJECT	**Extra High**	**N** 91+25	**N**	**COLLAR**	-45	225		**RECOVERY** 100%		
CLAIM / TENURE	**509949**	**W** 0+71	**E**	78 m	-41		acid	**STARTED** Sept. 25	**TOTAL DEPTH**	78.3
		ELEV 1438						**COMPLETED** Sept. 25	**LOGGED BY**	J.W. MURTON
		BRG 225								

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT-ICP					
0 - 6.5	Casing											
6.5 - 17.5	Lapilli tuff. Fg - mg. Lap up to 0.5 cm and stretched. Sl lam @ 90 deg. Sl Py on lams. Qtz / dol vein cut by flt @ 90deg.and repeated 9.7 - 16.1. V sl Py on frac.											
17.5 - 24.9	Chert breccia. Grey, silica frags to 2 cm mixed with a little ser fg tuff, buff colored. Ank alt? V sl diss Py <1%. Py content increases towards end											
	of section as 1 - 2 cm bands and strs. Both fg and granoblastic Py, some	29123	22.4	23.6	1.2	1.20	**0.35**	**5.5**	**0.09**	**0.27**	**0.62**	**0.79**
	II to fol @ 75 deg. 4 cm flt @ 24.9 with sulphide (py) frags.	29124	23.6	24.9	1.3	1.30	**0.95**	**7.9**	**0.14**	**0.76**	**1.18**	**2.51**
24.9 - 26.1	SS. sl banding @ 85 deg. Some Py recrystallized. 95% Py, sl Pb/Zn	29125	24.9	26.1	1.2	1.20	**9.23**	**96.2**	**0.52**	**6.65**	**8.35**	**0.50**
	Few 1% dol? or clay frags											
26.1 - 28.8	NSS - SS Py,Pb Zn as above. Few vuggy clay or ser frags mixed in with sulphides. A lot of acid running around	29126	26.1	27.6	1.5	1.49	**8.96**	**228.0**	**1.05**	**5.72**	**6.85**	**0.54**
	here.	29127	27.6	28.6	1.0	1.00	**6.09**	**133.0**	**0.65**	**3.03**	**4.24**	**0.25**
28.8 - 30.2	NSS Py 95% Few 3 cm bands alt sheared tuff? 4 cm dirty qtz vein @	29128	28.6	30.2	1.6	1.59	**13.5**	**168.0**	**0.92**	**4.31**	**5.22**	**1.92**
	29.5 @ 90 deg. Sulphide frags. Small flt(2cm) @ 30.2 @ 80 deg.											
30.2 - 35.1	Mudstone or siltstone. Sl lam @ 80 deg. Dol?porphyrobl (10%) starting @ 30.6 - 33.2 and then 20% - 80% to 35.1. Stringery and "wormy" dol .	29072	30.2	31.7	1.5	1.49	**1.94**	4.3	0.01	0.02	0.01	0.17

	33.2 - 34.5.
35.1 - 53.0	Chert - grey mixed with 2 - 4 cm sections mudstone or siltstone. 20 - 60% "wormy" dol bands 0.25 - 0.5 cm thick up to 34.5. Flt @ 37.2
	repeats the sequence. Strong flts @41.6 - 41.9 with SS py frags,
	42.0 - 42.5, 44.5 - 44.7.
53.0 - 60.0	Arg with sections grey fg wacke. 5 - 10 cm sections with up to 50% Py
60.0 - 78.3	Arg black banded @ 85 deg. Flt zone 59.0 - 60.0. Generaly broken.
EOH	

DRILL HOLE RECORD

HOLE # 05 - 05

COMPANY	**Bronx Ventures Inc**	**CO ORDS**				**TEST**							
PROJECT	**Extra High**		**GRID**		**GPS**		**DIP**	**BRG**	**TYPE**	**CORE SIZE**	**NQ**	**SHEET #**	**1 of 1**
		N	**91+25**	**N**		**COLLAR**	**-64**	**225**		**RECOVERY**	**100%**		
CLAIM / TENURE	**509949**	**W**	**0+71**	**E**		**44 m**	**-60**		**acid**	**STARTED**	**Sept. 26**	**TOTAL DEPTH**	**44.8**
		ELEV	**1438**							**COMPLETED**	**Sept. 26**	**LOGGED BY**	**J.W. MURTON**
		BRG	**225**										

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT- ICP					
0 - 6.5	Casing											
6.5 - 19.7	Lapilli tuff. Fg - mg. Lap up to 2 cm and stretched.Ser on lams @ 75 deg.											
	Qtz / dol veins with 1 % Py as strgs @ 11.7 - 14.1, 18.0 - 19.0.											
	Flt zones 10.8 - 11.7 @ 75 deg, 19.0 - 19.7 @ 80 deg, muddy with	29073	19.0	20.5	1.5	1.45	**0.12**	1.0	0.01	0.01	0.03	0.12
	1 - 3 cm qtz / SS frags, 70% Py with sl Pb,Zn.	29074	20.5	22.1	1.6	1.55	**0.07**	1.5	0.01	0.02	0.02	0.03
19.7 - 26.7	Chert breccia mixed with lam pyroclastics and mg tuff, all @ 75 deg.	29075	22.1	23.8	1.7	1.64	**0.13**	1.9	0.01	0.02	0.02	0.03
	Crushed flt zone 25.0 - 26.7	29076	23.8	25.3	1.5	1.45	**0.44**	6.1	0.03	0.07	0.33	0.89
26.7 - 29.6	SS fg banded Py 90%, Pb1-2%,Zn? Frac and broken.	29077	25.3	26.7	1.4	1.35	**0.63**	5.6	0.04	0.25	0.55	0.99
	30 cm yellow gouge @ 20 deg to core 29.4 - 29.6. All 100 % recov.	29129	26.7	28.2	1.5	1.45	**11.30**	**158.0**	**0.82**	**6.97**	**8.44**	**0.99**
29.6 - 35.6	NSS + a little mudstone mixed in. A little dol in sections. 10 - 20 cm	29130	28.2	29.6	1.4	1.35	**9.96**	**149.0**	**0.62**	**7.29**	**9.50**	**0.67**
	sections SS. Sulphides becoming porous and leached - yellow oxidized	29131	29.6	31.8	2.2	2.13	**6.20**	**119.0**	**1.01**	**4.39**	**5.44**	**0.42**
	something-mud, soft clay. 90% soft yellow clay with qtz / dol frags	29132	31.8	32.8	1.0	0.97	**3.99**	**89.4**	**0.50**	**3.77**	**4.56**	**0.26**
	32.0 - 32.7. 90% qtz / dol zone (not vein) 34.4 - 35.1. Sl diss Pb.(1%).	29133	32.8	34.0	1.2	1.16	**5.20**	**91.5**	**0.90**	**4.26**	**5.03**	**0.36**
	Last 50 cm of interval getting "dirty" with Py siltite mixed in - all @ 70 deg.	29134	34.0	35.6	1.6	1.55	**8.76**	**129.0**	**1.02**	**3.84**	**4.05**	**0.49**
	Gradual change to siltite - no fault contact.	29078	35.6	37.1	1.5	1.45	**5.16**	**37.4**	0.22	0.95	0.98	0.75
35.6 - 38.9	Pyritic Siltite. Grey brown v fg. Few scattered dol strgs with 5% Py, sl Pb.	29079	37.1	38.9	1.8	1.74	**2.73**	7.5	0.02	0.26	0.15	0.76
	Dusty Py throughout. Weakly banded or layered @ 75 deg.	29080	38.9	41.2	2.3	2.22	**0.22**	1.2	0.01	0.03	0.03	0.87
	2 - 4 mm bands of dol?compressed & folded (ptygmatic).											

38.9 - 44.8	Chert Breccia, grey, mixed with dusty pyritic siltite banded @ 70 deg. Few 5 cm dol bands - ank alt - buff to orange pink. Few Py frags to 2 - 3 mm + Arseno needles and crystals (1mm) from 39.5 - 41.0. Diss Py & Aspy to 41.4. Strong fault 44.0 - 44.8 - grey mud and gouge. 10 cm barren qtz @ 44.5.
EOH	

DRILL HOLE RECORD

HOLE # 05 - 06

		CO ORDS			TEST						
COMPANY	**Bronx Ventures Inc**	**GRID**	**GPS**		**DIP**	**BRG**	**TYPE**	**CORE SIZE**	**NQ**	**SHEET #**	**1 of 2**
PROJECT	**Extra High**	**N 91+25**	**N**	**COLLAR**	**-90**	**225**		**RECOVERY**	**100%**		
CLAIM / TENURE #	**509949**	**W 0+71**	**E**					**STARTED**	**Sept. 26**	**TOTAL DEPTH**	**111.8**
		ELEV 1438						**COMPLETED**	**Sept. 27**	**LOGGED BY**	**J.W. MURTON**
		BRG 225									

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY,	STANDARD PRINT- ICP				
0 - 6.0	Casing											
6.0 - 38.1	Pyroclastic - lapilli tuff - lam @ 60 deg. Oxidized to 8.0. 10 cm qtz veinlet with <5% Py, Pb @ 8.0. Grey, orange with brown ankeritic and sericite flooding 14.3 - 16.5, 20.6 - 21.0. Flts 12.6 & 25.5 @ 45 deg. Lams @ 45 deg. Frags are ank & sericitized. . V sl diss Py throughout. Qtz / dol vein 28.0 - 29.6 with 1 - 2 mm stringery, contorted pyrite. Lapilli frags becoming larger from 32 on (1 - 4 cm).											
38.1 - 41.6	Chert Breccia - grey mixed 50 / 50 with ser pyroclastics and tuff. Frags to	29081	38.1	39.6	1.5	1.06	**0.44**	5.5	0.05	0.82	**1.44**	0.82
	2 cm. Py increasing to 5 % in frags and matrix	29082	39.6	41.6	2.0	1.41	**0.53**	6.2	0.08	0.41	0.54	0.36
41.6 - 43.2	Chert Breccia - grey. 90 % chert frags and 10 % dol + ser pyrocl. + tuff.	29083	41.6	43.2	1.6	1.13	**0.55**	19.1	0.27	0.45	0.44	0.38
43.2 - 47.8	NSS to SS Py, v sl Pb, Zn. 90 % fg pyrite - banded. First 1 m is NSS	29135	43.2	44.8	1.6	1.13	**2.86**	**49.5**	**0.63**	**3.55**	**4.15**	**0.61**
	with 5% qtz and fault gouge. Sulphides becoming more cg, 2 - 3 mm frags	29136	44.8	46.3	1.5	1.06	**6.76**	**55.4**	**0.77**	**5.83**	**8.13**	**2.45**
	in fg matrix of sulphide. Pb increasing to 5% from 45.0 on. Banding @	29137	46.3	47.8	1.5	1.06	**6.93**	**52.3**	**0.50**	**6.75**	**9.44**	**1.41**
	45 deg. Strong flt 44.0 - 44.8-grey, black mud and gouge.	29138	47.8	48.9	1.1	0.78	**11.10**	**67.3**	**0.53**	**6.05**	**9.05**	**0.53**
47.8 - 52.9	NSS- sections fg sulphide mixed with qtz / dol - up to 70% qtz in places.	29139	48.9	51.2	2.3	1.63	**0.47**	**25.2**	**0.25**	**0.37**	**0.39**	**0.11**
52.9 - 56.8	NSS - SS. Fg banded Py(80%), 5% each Pb, Zn. !% Chalco.Flt black ,	29140	51.2	52.8	1.6	1.13	**2.67**	**37.4**	**0.31**	**1.58**	**2.54**	**0.26**
	and gougy 54.0 - 55.0, 56.8 - 57.0 grey @ 45 deg.	29141	52.8	53.7	0.9	0.64	**6.20**	**178.0**	**1.78**	**7.26**	**5.35**	**0.88**

INTERVAL m	Description	SAMPLE #	FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
56.8 - 60.9	Mixed zone of Pyritic Siltite, grey Chert breccia, some orange dol, all in	29142	53.7	54.4	0.7	0.49	**24.70**	**158.0**	**1.45**	**6.37**	**1.06**	**0.79**
	fg Pyritic siltite matrix. Dusty pyrite in siltite. Not as much mineral as in	29143	54.4	55.3	0.9	0.64	**25.30**	**86.2**	**0.74**	**4.05**	**5.54**	**0.60**
	hole 05-05. Flt- mushy zone 61.3 - 62.1 @ 45 deg. 100% core recov!	29144	55.3	56.9	1.6	1.13	**11.80**	**92.7**	**0.58**	**6.06**	**7.65**	**2.14**
60.9 - 67.8	Pyritic Siltite - lam brown / grey + qtzy dol bands (1-2 mm) all @ 45 deg.	29084	56.9	58.3	1.4	0.99	**1.48**	11.2	0.05	0.25	0.32	0.44
	Dusty pyrite, not much else. 10 - 20% grey talc ser alt 66.6 - 68.2.											
	Flt zone 61.2 - 62.2 and 66.8 - 67.8. Black / grey with 20 cm blocks of NSS											
	Py 80%,sl Pb,Zn?. This flt moved ore. 45 deg. Few 4 - 5 cm qtz frags.											

DRILL HOLE RECORD

HOLE # 05 - 06
SHEET # 2 of 2

COMPANY **Bronx Ventures Inc**
PROJECT **Extra High**

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT- ICP					
67.8 - 79.6	Hetrolithic Breccia. Mix of Py siltite, mg tuff, dol alt mg tuff, large 0.5 m											
	blocks and< 1 cm frags. Flts 5 - 20 cm wide every 1 - 2 m @ 45 - 60 deg.											
	Patchy 5 - 10% diss Py.											
79.6 - 93.0	Sharp contact change to Chl Arg / Py Siltite with dusty py - flows from one											
	to the other.Contorted 1 cm Py bands similar to heavy py section in 05-07 but not as much pyrite here (5-10%). Lam @ 45 deg.											
	Flt zone 92.0 - 93.0 @ 60 deg.											
93.0 - 111.8	Wacke / chl Arg breccia. Wacke blocks 2 - 20 cm. Vague lamination @ 60 deg.											
EOH												

DRILL HOLE RECORD

HOLE # 05 - 07

COMPANY	**Bronx Ventures Inc**	**CO ORDS**				**TEST**							
PROJECT	**Extra High**		**GRID**		**GPS**		**DIP**	**BRG**	**TYPE**	**CORE SIZE**	**NQ**	**SHEET #**	**1 of 1**
		N	**91+02**	**N**		**COLLAR**	**-55**	**225**		**RECOVERY**	**99%**		
CLAIM / TENURE #	**509949**	**W**	**0+70**	**E**		**81 m**	**-48**		**acid**	**STARTED**	**Sept. 27**	**TOTAL DEPTH**	**81.4**
		ELEV	**1440**							**COMPLETED**	**Sept. 27**	**LOGGED BY**	**J.W. MURTON**
		BRG	**225**										

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT- ICP					
0 - 6.0	Casing											
6.0 - 26.6	Hetro Breccia. Sl lam @ 80 deg. Sl ank & ser on lams. Frags of fg dol alt ash tuff to mg tuff - 5 cm qtz dol frags with 5% py v sl Pb diss and on lams as wisps from 6.0 - 10.0. 1 - 5% Py throughout. Gradually becoming more cg (pyroclastic) with 1 - 4 cm frags of dol ash tuff +qtz / dol frags and up to 10 % Py in matrix.											
26.6 - 37.1	Fault zone - crushed all of above.. Few 1 -2 cm black sulphide rich bands.											
	Mud and gouge. 32.6 - 35.7 has 40% core rec. All @ 50 - 60 deg.	27222	35.4	37.1	1.7	1.67	**<0.03**	0.4	0.01	0.01	0.01	0.02
	Last 2 - 3 m has 1 - 5 mm frags SS.	29145	37.1	38.6	1.5	1.20	**4.94**	**54.1**	**0.30**	**3.08**	**3.85**	**2.01**
37.1 - 43.4	NSS - mg Py frags in crushed v fg Py and recemented in silica / dol matrix.	29146	38.6	40.3	1.7	1.36	**1.30**	**13.1**	**0.09**	**0.71**	**1.87**	**1.02**
	All in a flt zone. NSS blocks 10 - 30 cm of 80% Py, 1% Pg, Zn, more	29147	40.3	41.7	1.4	1.12	**5.23**	**35.4**	**0.46**	**3.24**	**5.98**	**4.66**
	towards 41.0 - 43.4. 20 cm flt @ 43.4 - grey mud and sulphides.	29148	41.7	43.4	1.7	1.36	**1.87**	**23.2**	**0.18**	**2.18**	**3.44**	**1.93**
43.4 - 47.9	SS - fg 90% Py, 5% Pb,Zn. Faint banding 1 - 10 mm @ 80 deg.	29149	43.4	44.9	1.5	1.20	**4.63**	**49.5**	**0.43**	**6.70**	**8.96**	**4.04**
	Strong flt - black gouge -(moved mineral) 47.9 - 48.3 @ 80 deg.	29150	44.9	46.4	1.5	1.20	**8.69**	**97.9**	**0.94**	**6.25**	**7.46**	**4.16**
47.9 - 54.0	Fault zone with hetro breccia,grey chert, py siltite all @ 80 deg with .	29051	46.4	47.9	1.5	1.20	**9.75**	**91.2**	**0.63**	**5.65**	**7.35**	**2.27**
	strong ser component.	27223	47.9	49.6	1.7	1.67	**0.11**	1.2	0.01	0.06	0.07	0.08
54.0 - 61.7	Py siltite mixed (interbeded) with dk grey mg tuff. Few 0.5 cm frags. Some "white spotted" tuff sections with 2 - 5 mm dol porphyrobl. Siltite has dusty Py. Large blocks(10 - 20 cm)of dol tuff from 61.3 - 61.7.											

61.7 - 64.7	Py siltite - v fg dusty Py.Spotted 5% with 1 - 3 mm white dol?, clay frags.												
64.7 - 68.9	Arg. - chl / mixed with muddy tuff - white spotted with 1 - 5 mm dol porphyrobl. Flt @ 68.9.												
68.9 - 71.4	Arg breccia / dol alt muddy tuff with flow banded Pyrite to 60 %. Possible chalco in Py flow bands. Some v fg Py and some more euhedral. Flt zone 71.4 - 75.0 crushed arg.	29099	68.9	71.4	2.5	2.46	**0.16**	0.8	0.01	0.02	0.01	0.01	
71.4 - 81.4	Arg. banded. Crushed qtz vein with vv sl Py 77.4 - 77.9. Nice slump breccia texture @ 81.2 in arg.												
EOH													

DRILL HOLE RECORD

HOLE # 05 - 08

		CO ORDS				**TEST**						
COMPANY	**Bronx Ventures Inc**	**GRID**		**GPS**		**DIP**	**BRG**	**TYPE**	**CORE SIZE**	**NQ**	**SHEET #**	**1 of 1**
PROJECT	**Extra High**	**N**	**91+02**	**N**	**COLLAR**	**-72**	**225**		**RECOVERY**	**99%**		
CLAIM / TENURE	**50949**	**W**	**0+70**	**E**	**93 m**	**-70**		**acid**	**STARTED**	**Sept. 28**	**TOTAL DEPTH**	**93.6**
		ELEV	**1440**						**COMPLETED**	**Sept. 28**	**LOGGED BY**	**J.W. MURTON**
		BRG	**225**									

BOLD PRINT- ASSAY, STANDARD PRINT- ICP

INTERVAL m		**SAMPLE #**	**INTERVAL FROM m**	**INTERVAL TO m**	**CORE length m**	**TRUE width m**	**AU g/t**	**AG g/t ppm**	**CU % ppm**	**PB % ppm**	**ZN % ppm**	**AS % ppm**
0 - 6.0	Casing											
6.0 - 9.1	Pyroclastic breccia. Frags grey dol ash tuff with few 1 mm black shards											
	or frags. 5 mm scattered qtz / dol strs. Few Py wisps. 2 cm qtz str @ 8.5.											
9.1 - 33.0	Tuff - grey, mg, lam with ser / ank on 1-2 mm lams. !% Py frags (1-2mm)											
33.0 - 39.0	Pyrocl- sect lam fg tuff. Dol alt frags to 2 - 3 cm. Qtz strs II to lams. Increase in Py to 5%. Ank alt on lams 35.0 - 39.0.											
39.0 - 45.1	Flt zone - gouge, mud frags -how did they core this? 20 cm rotated											
	blocks of pyrocl and mg tuff. Becoming black and sulphide rich from 44.4.	27220	42.9	44.4	1.5	1.15	**0.08**	1.2	0.03	0.08	0.10	0.05
45.1 - 46.3	NSS - SS. Sulphide breccia. Large blocks in a fault? Py fg and dk brown	29052	44.4	45.1	0.7	0.54	**2.16**	**51.7**	**0.36**	**3.83**	**5.05**	**1.28**
	with a few (2%) yellow 2mm qtz frags. 90% Py, !% Pb,Zn.	29053	45.1	46.3	1.2	0.92	**2.36**	**83.9**	**0.68**	**6.62**	**9.15**	**0.46**
46.3 - 47.4	Fault zone mixed with NSS Py in chl tuff. 50% silvery white granobl Py &	29054	46.3	47.4	1.1	0.84	**1.09**	**11.1**	**0.16**	**1.23**	**2.65**	**1.67**
	Arseno,(10%As?), !-5% Pb,Zn, 1% Cu, 10 cm section 10% Pb,	29055	47.4	49.3	1.9	1.46	**4.38**	**52.9**	**0.90**	**4.34**	**5.03**	**8.82**
47.4 - 51.2	NSS with sulphides as above. Sections SS.	29056	49.3	51.2	1.9	1.46	**5.20**	**44.1**	**0.86**	**3.85**	**4.76**	**8.90**
51.2 - 56.0	Gradual change to fg ser tuff mixed with chl arg. No fault contact. 10% Py.	29094	51.2	52.2	1.0	0.77	**2.29**	8.9	0.22	**1.68**	**1.75**	**4.26**
	Flt zone 52.6 - 55.0, mud gouge @ 60 deg. 20 cm block of brown Py	27221	52.2	53.9	1.7	1.30	**0.82**	2.6	0.03	0.14	0.30	0.93
	siltite in fault zone with spotty dol frags.											
56.0 - 72.3	Py Siltite mixed with mg tuff, crushed and broken. Dusty Py. Scattered											
	10 - 20 cm sections with 1 - 2 mm dol porphyrob. Py increasing to 5% 68.0-											

	69.7 and then up to 30% to 72.3. 71.2 - 71.3 is NSS 80% Py, fg and granular, pale brown.	29095	69.7	71.2	1.5	1.30	**0.07**	0.6	0.01	0.02	0.02	0.02
72.3 - 76.2	Arg breccia - dol muddy tuff & py matrix. Up to 30% Py. 10 - 20 cm	29096	71.2	72.7	1.0	0.87	**0.08**	3.7	0.08	0.03	0.28	0.04
	sections 60% Py both fg and granular. Contorted matrix-almost flow	29097	72.7	74.2	1.5	1.30	**0.08**	0.6	0.01	0.03	0.01	0.01
	banded. 1 cm frags dirty brown chalco.	29098	74.2	76.2	2.0	1.73	**0.07**	0.4	0.01	0.02	0.01	0.01
76.2 - 81.5	Muddy tuff / chl arg mix. Less py (1-5%) Scattered 1mm - 1 cm dol . porphyrobl. up to 81.4 Sl lam @ 60deg.											
81.5 - 84.6	Hetro breccia, muddy tuff, grey chert, chl arg, mg tuff. Frags and blocks 10 cm - 1 m. Flts 81.5 - 82.5, 83.1 - 83.3, 84.4, 84.6											
84.6 - 88.0	Py siltite / muddy tuff @ 60 deg. Dusty py, tuff frags to 1 cm. Flt zone 88.0 - 88.5.											
88.0 - 93.6 EOH	Arg, black banded. 75 deg bedding.											

DRILL HOLE RECORD

HOLE # 05 - 09

COMPANY	**Bronx Ventures Inc**	**CO ORDS**			**TEST**				
PROJECT	**Extra High**	**GRID**	**GPS**		**DIP**	**BRG**	**TYPE**	**CORE SIZE** NQ	**SHEET #** 1 of 2
		N 91+02	**N**	**COLLAR**	-90	225		**RECOVERY** 99%	
CLAIM / TENURE	**509949**	**W** 0+70	**E**					**STARTED** Sept. 29	**TOTAL DEPTH** 154.5
		ELEV 1440						**COMPLETED** Sept. 29	**LOGGED BY** J.W. MURTON
		BRG 225							

BOLD PRINT- ASSAY, STANDARD PRINT- ICP

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
0 - 6.0	Casing											
6.0 - 10.0	Tuff - mg, laminationes @ 60 deg. 1 - 3 mm ank alt on lams. Qtz / dol											
	vein9.5 - 10.0 with sl Py, v sl Pb.											
10.0 - 13.5	Hetrolithic Breccia - mg tuff, ser alt dust tuff, dol tuff frags.											
13.5 - 32.0	Tuff - mg buff grey with ank alt.Dol tuff frags to 5 mm., few Py frags. Sl lam @ 60deg. Flt (5cm) @ 32.0.											
32.0 - 39.7	Lap Tuff - 1 - 2 cm frags of qtz / dol tuff, stretched all @ 45 deg.											
	Ank on lams. <0.5 % Py.											
39.7 - 41.9	Tuff, v fg, orange / buff ser alt, mixed with dol tuff frags 1 - 3 cm.											
	Py increasing to 5%. Minor flt @ 41.9 over 2 cm.											
41.9 - 48.6	Lap tuff - many 2 - 5 cm qtz / dol frags. Silica 50%, 5 - 10% Py,	27201	41.9	43.4	1.5	1.30	**<0.03**	0.5	0.01	0.01	0.01	0.01
	1% Pb. Sulphides droppping off @ 46 to 1%. Ank on 1- 5mm lam in matrix.	27202	43.4	44.9	1.5	1.30	**0.13**	0.4	0.01	0.01	0.01	0.01
48.6 - 51.1	Pyrocl / lap Tuff. Fg to mg with section mg tuff. Stretched frags @ 60 deg. Dol / qtz / Py, orange ank on lams.	27203	44.9	46.4	1.5	1.30	**1.06**	0.3	0.01	0.01	0.01	0.01
51.1 - 75.3	Fault Zone - crushed all of above plus mud, gouge. 10 deg to core.											
	Few 1 - 2 cm SS frags,few black chert frags, 1.5 m core loss 54 - 57,											
	otherwise 100%. Some of this fault would carry good values especially	27219	71.1	72.7	1.6	0.68	**0.81**	8.1	0.06	0.64	**1.39**	0.62
	from 60 - 70 m. Few 2.5 cm blocks of SS - NSS fg dk brown Py 72.7 -75.3	29057	72.7	74.9	2.2	0.93	**1.85**	**13.2**	**0.08**	**0.95**	**1.99**	**0.71**

INTERVAL m		SAMPLE #	FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t	CU %	PB %	ZN %	AS %
75.3 - 79.4	NSS grey chert breccia with Py siltite and gouge zones. 20% Aspy in	29058	74.9	76.4	1.5	0.63	**0.80**	**7.6**	**0.04**	**0.45**	**1.01**	**0.15**
	spots mixed with SS - coarse (2mm) euhedral Py (90%), 5% Pb.	29059	76.4	78.0	1.6	0.68	**2.31**	**11.6**	**0.10**	**1.38**	**4.32**	**4.38**
	Flt zone 79.2 - 79.4.	29060	78.0	79.4	1.4	0.59	**2.47**	**19.2**	**0.15**	**2.09**	**4.15**	**7.36**
79.4 - 80.7	SS - NSS 80% Py, 5 - 10% Pb,Zn? 1% Cu, All banded @ 25 deg.	29061	79.4	80.7	1.3	0.55	**3.38**	**91.7**	**0.53**	**3.84**	**4.94**	**1.97**
	Flt 80.7 - 80.8 @ 40 deg.											
80.7 - 82.4	Py Siltite, brown with dusty Py Bedding @ 70 deg. Few stretched											
	white dol? or clay frags or porphyrob. Flt zone 81.5 - 82.4 with grey ser,	27204	80.7	82.4	1.7	1.60	**0.14**	1.8	0.01	0.09	0.08	1.00
	qtz, siltite, sulphide, mud gouge.											

DRILL HOLE RECORD

HOLE # 05 - 09
SHEET # 2 of 2

COMPANY **Bronx Ventures Inc**
PROJECT **Extra High**

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT-ICP					
82.4 - 105.8	Hetrolithic breccia -frags of chl arg with 5 - 30% Py, muddy tuff-fg											
	to mg with dol alt- py siltite banded @ 60 deg. Py in arg dropping off .	27205	82.4	84.6	2.2	1.90	**0.22**	0.5	0.01	0.01	0.01	0.02
	@ 87 to <5%. Flt zone 96.8 - 98.5 @ 45deg, crushed above and gouge.											
	Gradual change to Py siltite. 50% core loss @ 101 between 99.7 - 102.7.	29206	105.8	107.3	1.5	1.30	**0.45**	5.8	0.11	0.25	0.08	0.08
105.8 - 113.7	Py Siltite - brown with 60%? dusty Py. 109.6 - 110.0 is dol sil mg tuff	29207	107.3	108.8	1.5	1.30	**0.34**	3.1	0.04	0.10	0.04	0.10
	with 5% Py, 1% Cu. 1% chl arg frags from 1-5mm up to 1 cm.	29208	108.8	110.3	1.5	1.30	**0.11**	9.9	0.29	0.64	0.86	0.05
	Gradual change to the following wack / arg breccia - no fault.	29209	110.3	111.8	1.5	1.30	**0.15**	10.3	0.11	0.28	0.40	0.05
113.7 - 122.3	Greywacke / chl arg breccia. 2 - 20 cm blocks of wacke. Gradual	29210	111.8	113.7	1.9	1.65	**0.54**	4.7	0.03	0.14	0.20	0.07
	change back to Py siltite.											
122.3 - 128.3	Py Siltite with dusty Py. Mixed with dol mg tuff with 45 deg lams.	29211	122.3	123.8	1.5	1.06	**0.39**	6.5	0.03	0.21	0.21	0.11
	Pyritic zone 10 - 20 cm v fg brown Py mixed with euhedral granukar	29212	123.8	125.3	1.5	1.06	**0.21**	10.4	0.11	0.53	0.74	0.09
	pyrite. Looks dead. 127.1 - 127.5 NSS fg dusty and euhedral Py.	29213	125.3	126.8	1.5	1.06	**0.36**	17.1	0.18	**1.07**	**1.53**	0.17

	Graphitic flt zone 127.7 - 129.0.	29214	126.8	128.3	1.5	1.06	**0.40**	6.7	0.02	0.08	0.15	0.28
128.3 - 154.5	Arg - banded with qtz strs and veinlets in first 2m (barren) @45 deg.											
	Wacke sections 148 - 151.											
EOH												

DRILL HOLE RECORD

HOLE # 05 -10

COMPANY	**Bronx Ventures Inc**		**CO ORDS**			**TEST**							
			GRID		**GPS**		**DIP**	**BRG**	**TYPE**	**CORE SIZE**	**NQ**	**SHEET #**	**1 of 1**
PROJECT	**Extra High**	**N**	**91+50**	**N**		**COLLAR**	**-50**	**225**		**RECOVERY**	**100%**		
CLAIM / TENURE #	**509949**	**W**	**0+66**	**E**		**76 m**	**-47**		**acid**	**STARTED**	**Sept. 30**	**TOTAL DEPTH**	**76.2**
		ELEV	**1431**							**COMPLETED**	**Sept. 30**	**LOGGED BY**	**J.W. MURTON**
		BRG	**225**										

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT- ICP					
0 - 6.0	Casing											
6.0 - 27.0	Tuff mg, lam, with sl ank & ser on lams @ 80deg. V sl (<0.5%) diss Py.											
	Some frags of qtz / dol alt tuff up to 1 cm - almost lap tuff.											
	Qtz / dol vein with sl (5%) Py strs and wisps, @ 7.5 - 8.2, 12.3 - 13.2 sl											
	brecciated, and 17.7 - 18.0 with a little orange ser in matrix.											
	20.0 - 22.0 has 1 - 2 cm bands of 10% Py in lams. Flt zone 26.3 - 27.0											
	with crushed all of the above.											
27.0 - 29.5	Chert and chert breccia - cream, grey, few 1 - 3 cm ser bands, few											
	SS bands scattered every +/- 0.5 m - 80% Py, sl Pb, Zn Aspy @ Cu											
	@ 85 deg. Sulphides scattered throughout as 1 - 5 mm lams.	29091	27.0	29.6	2.6	2.59	**0.68**	3.6	0.07	0.52	0.75	**4.23**
29.5 - 31.7	Hetrolithic breccia - Py siltite mixed with chert - some brecciation with	29062	29.6	31.7	2.1	2.09	**1.84**	**15.8**	**0.20**	**1.32**	**1.74**	**0.33**
	2 - 5 cm blocks of dol mg tuff. 10 - 20% diss sulphides (chiefly Py) as	29063	31.7	32.7	1.0	1.00	**4.36**	**55.5**	**0.80**	**6.49**	**8.65**	**0.40**
	diss and matrix	29064	32.7	34.2	1.5	1.49	**7.23**	**61.7**	**0.93**	**4.86**	**6.96**	**0.47**
31.7 - 35.7	SS - fg banded @ 90 deg. Lovely. 80% Py, 10% Pb,Zn with a little Cu.	29065	34.2	35.7	1.5	1.49	**7.20**	**75.9**	**0.97**	**5.16**	**6.85**	**0.51**
	Gradual change (no flt) into Py siltite.	29092	35.7	37.8	2.1	2.09	**1.58**	9.3	0.04	0.35	0.42	0.10

35.7 - 39.6	Py siltite - intebedded with Py muddy fg tuff all @ 80 deg. Py 20 - 50%.	29093	37.8	39.6	1.8	1.79	**1.95**	10.3	0.03	0.19	0.22	0.16
39.6 - 44.3	Tuff fg to mg. Few dol porphyrob & 1 - 2 cm strs. 1 - 2 % Py. Flt zone											
	43.0 - 44.3 @ 85 deg.											
44.3 - 49.6	MuddyTuff. Fg mixed with bands of grey fg tuff @ 90 deg. A little											
	Py siltite 47.0 - 49.6.											
49.6 - 62.0	Tuff - grey mg.).5 - 1 cm bands of fg Py with 5%Py. 20 cm flt @ 61.4.											
	Becoming brecciated last 2 m with arg & dol clasts.											
62.0 - 67.6	Slump Breccia - 5 - 20 cm blocks and frags of Py black arg.,											
	fg - mg grey tuff, sections of Py to 20% as frags 1 - 2 mm and											
	porphyroblasts 2 -3 mm. Flt zone 63.3 - 67.6 @ 85 deg. Mushed											
	all of the above.											
67.6 - 76.2	Arg - banded @ 75 deg. Black Py flt zone 69.2 - 70.2.											
EOH												

DRILL HOLE RECORD

HOLE # 05 - 11

COMPANY	**Bronx Ventures Inc**	**CO ORDS**				**TEST**						
PROJECT	**Extra High**		**GRID**		**GPS**		**DIP**	**BRG**	**TYPE**	**CORE SIZE**	**NQ**	**SHEET #** **1 of 2**
		N	**90+29**	**N**		**COLLAR**	**-45**	**225**		**RECOVERY**	**99%**	
CLAIM / TENURE #	**509949**	**W**	**0+34**	**E**		**106m**	**-42**		**acid**	**STARTED**	**Nov. 19**	**TOTAL DEPTH** **142.9**
		ELEV	**1441**							**COMPLETED**	**Nov. 20**	**LOGGED BY** **J.W. MURTON**
		BRG	**225**									

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT-ICP					
0 - 6.5	Casing											
6.5 - 54.2	Pyroclastic - lapilli tuff - strong lams @ 90 deg. Mg tuff with dol frags.											
	Grey, orange with brown ankeritic and sericite flooding, sections heavy (80%) and buff yellow. 2-4 cm scattered qtz dol strs 16.5-18.7 with											
	1% Py,<1% Pb,Zn,@90 deg. Scattered 2-5 mm qtz dol strs and veinlets											
	continuing with few sulphide clots and v sl Py, vv sl Pb,Zn. Less ank											
	alt (10-20%) from 42 on. Sl chl starting to come in on lams. Flt Zn 53.4 - 54.0 @ 45 deg, 2-5 cm flts @ 60 - 80 deg 54.2 - 54.9,											
	58.5 - 59.0 @ 45?deg.											
54.2 - 81.0	Hetrolithic breccia to grey cg pyroclastic. Grey chert + tuff, qtz, dol frags.											
	All stretched up to 10 mm thick , 2 cm long. Sl laminated, with v sl											
	ank and 5 % chl on lams. 1% Py mostly on lams and few sulphide clots											
	to 5 mm. Flt.@ 70.7 (15cm) @ 80 deg.. Flt zone 78.3 - 81.0 @ 70 deg.											
81.0 - 101.1	Chert breccia with black, grey, cream frags. Scattered 1 - 2 cm sections	27224	81.0	82.5	1.5	1.50	**0.05**	0.6	0.01	0.01	0.01	0.10
	5% Py. Sl laminated,not all breccia but more crushed. Frags to 2 - 3 cms.	27225	82.5	84.0	1.5	1.50	**0.12**	1.0	0.01	0.02	0.04	0.17
	Broken and faulted every 1 m @ 70 - 80 deg. 20 - 30% ser. Py bands as	27226	84.0	85.6	1.6	1.60	**0.17**	1.1	0.01	0.01	0.01	0.10
	lams starting at 89.5 (5 - 10mm) @ 90 deg. Qtz vein 90.2 - 90.4 @ 90	27227	85.6	87.2	1.6	1.60	**0.14**	0.6	0.01	0.01	0.01	0.15
	deg with few specks Py. Flt 89.5 (5 cm) @ 90 deg, 93.6 - 94? (0.2 m)	27228	87.2	88.7	1.5	1.50	**0.32**	4.8	0.01	0.21	0.07	0.28

	lost core grey black mud @80deg., 95.4 - 95.6,	27229	88.7	90.2	1.5	1.50	**0.41**	1.6	0.01	0.04	0.03	0.25
	91.7 - 92.3 10 - 15% Py (granoblastic or crushed) frags. 3 cm band NSS	27230	90.2	91.7	1.5	1.50	**0.53**	14.6	0.05	0.20	0.10	0.48
	80% Py, 1% Pb,Zn,sl As. 96 - 100 has 1-3 cm qtz veins every 1 m @ 80 deg., contorted and	27231	91.7	92.3	0.6	0.60	**1.28**	14.7	0.03	0.19	0.13	0.71
	broken.	27232	92.3	93.6	1.3	1.30	**1.41**	**50.8**	0.05	0.36	0.14	0.34
101.1 - 106.2	Chert - pale grey, sl banded with ser on lams @ 90 deg. 0.5 - 1 cm	27233	93.6	95.6	2.0	2.00	**0.22**	3.6	0.01	0.09	0.18	0.55
	qtzy seams, some brecciation. Becoming more mineralized from 102.5.	27234	95.6	96.6	1.0	1.00	**0.19**	2.0	0.01	0.01	0.01	0.04
	with 0.5 - 1 cm bands NSS Py, sl Pb,Zn. 2 cm NSS grano + fg Py	27235	96.6	98.1	1.5	1.50	**0.09**	0.9	0.01	0.01	0.01	0.02
	sl Zn,Pb @ 103.5, 103.7, 105.9, 106.0. Flt 4 cm @106.2 @85 deg.	27236	98.1	99.6	1.5	1.50	**0.14**	2.1	0.01	0.05	0.03	0.04
	with 1 - 3 cm frags SS fg Py,sl Pb,Zn.	27237	99.6	101.1	1.5	1.50	**0.14**	0.9	0.01	0.01	0.07	0.14
		27238	101.1	102.5	1.4	1.40	**0.12**	1.0	0.01	0.01	0.03	0.24

DRILL HOLE RECORD

HOLE # 05 - 11
SHEET # 2 of 2

COMPANY **Bronx Ventures Inc**
PROJECT **Extra High**

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT- ICP					
106.2 - 111.9	Cherty Argillite. Dk grey /black chl sections, fine lams 1 -2 mm & 1 -2 cms.	27239	102.5	104.3	1.8	1.80	**0.95**	9.6	0.04	0.53	**1.88**	**3.23**
111.9 - 114.7	Chert - lt grey same as 101 - 106., flt repeated section. 90 deg lams.	27240	104.3	106.2	1.9	1.90	**0.71**	25.7	0.07	0.33	0.77	**1.86**
	1 - 3 cm patches (frags) NSS Py, Zn,Pb especially @ 113.2 - 113.4.	27241	106.2	109.0	2.8	2.80	**0.08**	2.0	0.01	0.01	0.01	0.01
	Becoming brecciated last 1 m. 10 - 20%yellow ser on lams 113.5-114.7.	27242	109.0	111.9	2.9	2.90	**0.08**	0.9	0.01	0.01	0.02	0.03
	Flt 114.7 (2cm) @ 90 deg.	27243	111.9	113.2	1.3	1.30	**0.24**	2.6	0.01	0.03	0.09	0.31
114.7 - 129.2	Hetro breccia. 1 - 10 cm frags dol spotted chl arg, fg tuff, grey chrt, sl py .	27244	113.2	113.4	0.2	0.20	**2.64**	**119.0**	0.61	**3.65**	**4.84**	**2.88**
	siltite. Lams @ 90 deg. 5% granobl Py 114.7 - 116.2. A few 2 - 4 cm	27245	113.4	114.7	1.3	1.30	**0.12**	1.1	0.01	0.02	0.02	0.05
	wacke frags starting @ 121.0 A little py throughout as 1 - 2mm lams											
	and strs. Dol porphyroblasts121.4 - 122.7 in py siltite with dusty Py.											
	Flt 120.4 @ 90 deg (4cm). More arg and siltite bands last 2 m. Graph											
	arg 128.0 - 128.4											
129.2 - 136.0	Chert, white / grey. A little brecciation. Few wisps Py (<1%).											
136.0 - 138.0	Flt Zone - graphitic / pyritic. 30 % Py in places in fault.											
138.0 - 142.9	Arg / wacke. 80 deg bands. Qtz breccia crushed in flt 141 - 142.											
EOH												

DRILL HOLE RECORD

HOLE # 05 - 12

COMPANY	**Bronx Ventures Inc**							
PROJECT	**Extra High**							
CLAIM / TENURE #	**509949**							

CO ORDS				TEST							
	GRID		GPS		DIP	BRG	TYPE	CORE SIZE	NQ	SHEET #	1 of 2
N	90+29	N		COLLAR	-60	225		RECOVERY	98%		
W	0+34	E		136m	-49		acid	STARTED	Nov. 20	TOTAL DEPTH	145.4
ELEV	1441							COMPLETED	Nov. 21	LOGGED BY	J.W .MURTON
BRG	225										

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT-ICP					
0 - 6.5	Casing											
6.5 - 80.5	Pyroclastic - lapilli tuff - strong lams @ 75 deg. mg tuff with dol frags. Grey, orange with brown ankeritic and sericite flooding, sections heavy (80%) and buff yellow. 10 cm qtz / dol veinlets with5% Py,vv sl Pb,Zn @ 7.0, 8.5, 15.8, 17.3, 24-25.5. Barren qtz vein 21.6 - 23.7 @ 70 deg. Flts 3 cm @ 12.3 (75 deg), 15.8 - 16 @ 70 deg,47.0, 52.0 @ 80 deg. More mg tuff coming in(20 - 50%)from 39m on. Strong silicification (quartzy grey zone) @ 62, 63.6-63.8, with 5% Py. Becoming more chloritic (10 - 20%) from 75 on. Flt zone 54.3 - 57.0 @60 - 70 deg,64.0-66.6,68.3-68.5 (70 deg),77.2 (30-50deg). Flt zone79.2 - 80.5 mud and gouge (strong flt), Wispy and stringery brown Py (5%),78 - 79.2.											
80.5 - 85.6	Hetro breccia - grey chert, fg - mg tuff, sl py siltite,chl arg as matrix and	28570	80.5	82.0	1.5	1.50	**0.14**	4.8	0.01	0.38	0.61	0.02
	bands, spotted dol tuff. Frags 1 - 5 cm. Dol as porphyrobl 1-3 mm up to	28571	82.0	83.7	1.7	1.70	**0.35**	1.2	0.01	0.06	0.01	0.02
	20% in places.Sulphides as bands 5 - 20% and frags of NSS,	28572	83.7	85.6	1.9	1.90	**0.36**	1.2	0.01	0.05	0.01	0.03
	mainly fg dk brown Py.	28573	85.6	87.7	1.1	1.10	**0.12**	5.0	0.03	0.37	0.59	0.22

85.6 - 87.7	Graphitic chert - black, sl brecciated. Py as frags and diss 5%.	28574	87.7	89.4	1.7	1.70	**0.49**	3.5	0.05	0.24	0.31	0.99
87.7 - 93.5	Chert - grey sl creamy sections, lams @ 90 deg., fract and brecc.	28575	89.4	90.0	1.6	1.60	**0.98**	16.4	0.19	**1.37**	0.64	0.86
	5-20% sulphides. 1-2 cm bands SS. 10 cm SSPy, sl Pb,Zn @ 88.2-88.3	28576	90.0	91.2	1.2	1.20	**0.40**	2.7	0.01	0.12	0.19	0.54
	at 90 deg. Hetro breccia 91.7-92.7. Flt zn (80deg) 92.5-93.6.	28577	91.2	93.5	2.3	2.30	**0.31**	2.1	0.01	0.06	0.14	0.52
93.5 - 101.2	Chert - ser and cream color.Less sulphides (1%). 96.6-99.0 has 0.8m											
	core in fault zone (mud, gouge, chert frags) @ 70-80 deg.- 2.4 m core loss											
	in flt zone 96.5 - 101.2. all in cream color chert.											
101.2 - 106.2	Hetro breccia. Grey/black chert, chl black arg.,silicified with many qtz strs	28578	101.2	103.6	2.4	2.36	**0.48**	6.2	0.04	0.51	0.89	0.61
	1-5 cm @80 deg. 5-20% sulphides, pyrite mainly, fault repeat of previous	28579	103.6	104.0	0.4	0.39	**5.70**	16.8	0.18	**2.85**	**5.75**	**15.50**
	section. 30 cm NSS 80% Py,1% Pb,Zn, @ 103.6-103.9.Core loss .	28580	104.0	106.2	2.2	2.17	**1.53**	6.7	0.05	0.32	0.61	**2.35**
	0.5 m in box 104.5-105.8	28581	106.2	109.6	3.4	3.35	**0.27**	4.0	0.02	0.05	0.06	0.05
106.2 - 111.3	Chert - grey. Mixed with ser cream chert. 1-5% sulphides. Flt zn 106.7-106.9, 108.1-108.6 (80deg).	28582	109.6	111.8	2.2	2.17	**0.22**	1.7	0.01	0.05	0.04	0.06

DRILL HOLE RECORD

COMPANY	**Bronx Ventures Inc**	**HOLE #**	**05 - 12**
PROJECT	**Extra High**	**SHEET #**	**2 of 2**

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT- ICP					
111.3 - 117.4	Hetro breccia or chert breccia. Dk grey black chert mixed with pale	28583	111.8	113.4	1.6	1.58	**0.42**	1.8	0.01	0.02	0.36	0.32
	grey chert with 5-10% ser. Sil or qtz frags, 80 deg banding.	28584	113.4	116.3	2.9	2.86	**0.36**	2.1	0.02	0.14	0.19	0.70
	A little black cherty arg, chl 50% overall. 5mm - 10 cm bands NSS	28585	116.3	117.4	1.1	1.08	**0.57**	4.0	0.05	0.27	0.51	**1.63**
	80% Py, 10% Cu?, sl Pb,Zn from111.8-111.9,113.4, 113.5, 114.6,	28586	117.4	118.6	1.2	1.18	**0.22**	3.5	0.06	0.13	0.22	0.31
	117.2-117.4. This is a well mneralized chert to hetro breccia. Py is both											
	fg and mg porphyrobl and euhedral, - looks like crushed veinlets in places.											
	Euhedral As 1-5%, from 117.2 - 117.4. Flts 113.0 @ 45deg (2cm),											
	117.4 - 118.3 zone of crushing and faulting incl SS frags. 113.0-113.2											
	has 5% spotted stringery dol porphyrobl in chl arg.											
117.4 - 127.0	Fault zone with a mixture of all rock types.-grey chert, black graph chert,											
	mg tuff, yellow ser chert, chl arg, - 0.5 - 1m blocks-often lam @ 80 deg											
	not rotated. Flts 5-15 cm @ 45 - 80 deg. 121.3 - 123.3 has porphyrobl											
	dol and qtz frags, some 5mm cubic xtals?? in black chl arg.	28587	123.2	124.0	0.8	0.79	**0.10**	1.0	0.01	0.02	0.04	0.01
	Sections 5 - 10% Py. Strong flt 126-127 -mud gouge @ 60 deg. Py looks											
	dead.											
127.0 - 131.0	Py siltite or mudstone. 10% fg brown py as wisps and bands. This is	28588	127.1	130.2	3.1	3.05	**0.04**	0.4	0.01	0.01	0.01	0.01
	almost a muddy tuff. Py in lams and 1-2 cm sections NSS. Vv fg py. Slump structures											
	evident.											
131.0 - 135.2	Zone of faulting again-everything and now incl py siltite. Strong fault											

	134-135.3 grey mud @ 60 deg. Dol spotted chl arg again @ 131.4-131.6											
	like earlier in hole.											
135.2 - 137.5	Chl muddy tuff. Grey tuff mixed with black chl arg and black											
	graph chert. Many faults every 1-2 m @ 80 deg.											
137.5 - 139.4	Arg-black chl with 10 - 60% py. No banding. 5cm barren qtz vein @ 139.3.	28589	137.5	139.1	1.6	1.58	**<0.03**	3.0	0.04	0.02	0.04	0.01
139.4 - 143.8	Chert - black, graph. 1% vv fg py. Few dol strs and porphyrobl.											
	Black graph flt zn 143.8-144.2											
143.8 - 145.4	Arg-black banded @ 60 deg.											
EOH												

DRILL HOLE RECORD

HOLE # 05 - 13

		CO ORDS			TEST						
COMPANY	**Bronx Ventures Inc**	**GRID**	**GPS**		**DIP**	**BRG**	**TYPE**	**CORE SIZE**	**NQ**	**SHEET #**	**1 of 2**
PROJECT	**Extra High**	**N 90+52**	**N**	**COLLAR**	**-45**	**225**		**RECOVERY**	**98%**		
CLAIM / TENURE #	**509949**	**W 0+50**	**E**	**87.5m**	**35**		**acid**	**STARTED**	**Nov. 21**	**TOTAL DEPTH**	**89.7**
		ELEV 1443						**COMPLETED**	**Nov. 21**	**LOGGED BY**	**J.W. MURTON**
		BRG 225									

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT-ICP					
0 - 6.5	Casing											
6.5 - 46.7	Pyroclastic- sections fg - mg grey tuff all mixed with 1-2 cm stretched frags incl SS py. 85 deg lams in places. Ank / ser alt buff - yellow buff.	28590	6.7	7.5	0.8	0.80	**0.03**	0.2	0.01	0.01	0.01	60
	10 cm qtz / dol vein with 5-10% py, sl Pb,Zn, @ 7.0 in fg bleached ser tuff with few 1-2 mm angular sulphide clasts. 16.1-16.3 is 20 cm NSS to SS	28591	15.0	16.1	1.1	1.10	**<0.03**	0.2	0.01	0.01	0.01	50
	70% Py,10% Zn,0.5% Pb, 5% qtz. Minor flts bounding this zone.	28592	16.1	16.3	0.2	0.20	**0.09**	**1.4**	**0.02**	**<0.01**	**<0.01**	**0.03**
	Where did this come from? Is there an SS zone lurking in this pyrocl unit? The following 15-20 cm contains 3-5 mm angular sulphide frags	28593	16.3	16.9	0.6	0.60	**<0.03**	0.2	0.01	0.01	0.01	60
	all in v fg bleached ser? tuff. Flt zn 19.3-19.6 (80deg), 20.7-22.2 (mud) 20 cm core loss,25.0-25.2 @ 70 deg,26.0-26.1, 26.5, 28.3-28.5. @ 90 deg. End of buff ank/ser alt @ 28.3. Now pale/dark grey chl alt,											
	v sl ank alt on fine 1mm lams. 1-3 cm qtz/dol strs and veins @ 80-90 deg											
	with1-5% py from 34.0-38.5. Core loss 41.8-44.8 has 50 cm only.											
	Flt 44.6?. Flt zn 46.4-46.7 @90 deg.											
46.7 - 78.0	Hetro breccia or Lap tuff. Similar to pyrocl but larger clasts. Frags dol											

fg and mg tuff,qtz strs and frags, py frags and on lams, sl ank and ser (10%), frags stretched 2mm x 2cm. Py 1-5% on lams and as frags.

1-2 m intervals mg dk grey tuff. Everything has 10% chl alt. Few py siltite frags and layers starting @ 58.0. From 57.8-65.4 the sulphide content starting to increase to 5-10% py diss in 10-50 cm muddy tuff frags. 1-3 mm wispy py on lams. 5 cm NSS Py @ 58.1- looks like a shattered qtz / py vein. Few 1-5 cm buff chert sections 63-65.4. From 65 on continues as mg chl muddy tuff. Few 5-10 cm sections cg pyroclast or lapilli tuff. Frags to 2 cm-all mixed tuff. A little dol alt, silicified with a few grey cherty sections starting from 67. 10 cm NSS Py with qtz, shattered @ 63.8. The remainder of this section after sample # 28598 should run about the same. Similar mineralization.
Barren 4 cm qtz vein @ 69.9.

SAMPLE #	FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
28594	57.8	59.3	1.5	1.50	**<0.03**	0.3	0.01	0.01	0.01	135
28595	59.3	61.1	1.8	1.80	**0.05**	0.2	0.01	0.01	0.01	120
28596	61.1	63.4	2.3	2.30	**<0.03**	0.3	0.01	0.01	0.01	130
28597	63.4	64.7	1.3	1.30	**0.10**	0.5	0.01	0.01	0.01	245
28598	64.7	65.4	0.7	0.70	**<0.03**	0.2	0.01	0.01	0.01	110

HOLE # 05 - 13
SHEET # 2 of 2

COMPANY **Bronx Ventures Inc**
PROJECT **Extra High**

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
78.0 - 89.7	Gradual change to Chert-grey/ chl arg, dol mg grey tuff, qtz/dol frags 1-3 mm. Becoming very broken and faulted 83 on. 1 m gouge zones with all rock types in them. 2 m buff-pale grey ser chert with 1mm - 2 cm sulphide (py) frags 86.0-87.5. Flt zn 89.2 -89.7. Few sections with diss. py in frags and strs up to 1 cm.											
EOH												

DRILL HOLE RECORD

HOLE # 05 - 14

COMPANY	**Bronx Ventures Inc**	**CO ORDS**				**TEST**					
		GRID		**GPS**			**DIP**	**BRG**	**TYPE**	**CORE SIZE**	**NQ**
PROJECT	**Extra High**	**N**	**91+74**	**N**		**COLLAR**	**-45**	**218**		**RECOVERY**	**98%**
CLAIM / TENURE #	**509949**	**W**	**0+64**	**E**		**49.4m**	**-41**		**acid**	**STARTED**	**Nov. 22**
		ELEV	**1427**							**COMPLETED**	**Nov. 22**
		BRG	**218**								

SHEET #	**1 of 1**
TOTAL DEPTH	**49.4**
LOGGED BY	**J.W.MURTON**

INTERVAL m		**SAMPLE #**	**INTERVAL m FROM m**	**TO m**	**CORE length m**	**TRUE width m**	**AU g/t**	**AG g/t ppm**	**CU % ppm**	**PB % ppm**	**ZN % ppm**	**AS % ppm**
							BOLD PRINT- ASSAY, STANDARD PRINT- ICP					
0 - 6.5	Casing											
6.5 - 10.2	Hetrolithic breccia, grey 0.5-1cm chert frags,white qtz frags to 2cm,mg	27246	6.5	8.2	1.7	1.7	**0.04**	0.3	0.01	0.01	0.01	0.01
	tuff frags and blocks to 10 cm, 10-20% Py diss and in lams,	27247	8.2	10.2	2.0	2.0	**0.03**	0.3	0.01	0.01	0.01	0.01
	contorted qtz and py @ 7-8,. At 9.0 is 3 cm qtz +NSS fg py (looks good)											
	qtz has been shattered and healed with py, Flt @ 9.1 @ 80 deg on .											
	lower edge of this frag. Core loss beetween 6.5 - 10.0 has 1.3 m in box.											
	All broken and oxidized. 6.5-8.2 has 0.8m, 8.2-10.0 has 0.5 m.											
10.2 - 21.0	Tuff - mg grey. The change from hetro breccia is gradational-no fault.											
	Tuff frags 0.5 - 2mm. Sl lams @ 90 deg. Minor flt 17.0 @ 80 deg,											
	and 17.7 @ 80 deg (1-2 cm).											
21.0 - 25.3	Hetro breccia- sections mg tuff to 1 m, grey chert frags to 5 cm, py 1- 5%.											
	A little py siltite or arg starting on fine lams. 1-3 cm grey qtz strs & veinlets.	27248	23.7	25.3	1.6	1.6	**0.05**	0.3	0.01	0.02	0.01	0.06
25.3 - 28.3	Arg fg or mudstone?, py siltite, laminated, qtz / dol veinlets 1-5 mm @ 90	27249	25.3	26.8	1.5	1.5	**0.12**	0.2	0.01	0.01	0.01	0.34
	deg in and through lams. Bands of 20% v fg Py. Hetro breccia 28-29.3, .	27250	26.8	28.3	1.5	1.5	**0.45**	2.4	0.01	0.08	0.15	0.53
	all rock types and 5-10% Py.	28551	28.3	29.9	1.6	1.6	**0.29**	3.5	0.01	0.05	0.02	0.03
28.3 - 29.9	Chert - grey and cream. Sericitic. Broken and sheared @ 80 deg.	28552	29.9	30.6	0.7	0.7	**4.85**	**61.2**	0.43	**3.74**	**4.34**	0.50
	3 cm NSS Py @ 28.6-all contacts very gradual- no flts.	28553	30.6	31.5	0.9	0.9	**5.05**	**30.9**	0.19	**1.24**	**1.63**	0.13
29.9 - 31.3	Py siltite, chl arg.,v fg tuff beds, 10% py,NSS in places. SS 30.3-30.5	28554	31.5	32.3	0.8	0.8	**0.28**	1.5	0.01	0.05	0.06	0.03
	v fg Py,Pb,Zn banded @ 90 deg. Strong graph flt 30.8-31.1 @ 85 deg.	28555	32.3	35.8	3.5	3.5	**0.06**	0.3	0.01	0.01	0.02	0.01

	This flt moved the SS - frags in flt.	28556	35.8	38.0	2.2	2.2	**<0.03**	0.2	0.01	0.01	0.01	0.02
31.3 - 35.8	Chl arg-black / py siltite with dol porphyrobl to 1 cm. 15 m sections 80%	28557	38.0	39.5	1.5	1.5	**<0.03**	0.2	0.01	0.01	0.01	0.01
	dol as porphyrobl and contorted strs. Flt zn 32.0 - 32.6, 33.2 - 33.6,	28558	39.5	41.8	2.3	2.3	**<0.03**	0.2	0.01	0.01	0.01	0.01
	35.4 - 35.8. 1.5m core loss @+/- 35.5.											
35.8 - 43.9	Py siltite / white spotted fg chl tuff. White spots are dol? frags 1-3mm.											
	Flt 38.6 @ 80 deg (5cm), 42.4 @ 45 deg (10cm),, 43.9?(a little ground core).											
43.9 - 49.4	Hetro breccia -fg to mg grey tuff, wacke, chl arg, a little py black arg,											
	Flt zn 43.9-44.2 @ 80 deg, 44.6 - 45.1 mud, 49.1 - 49.4.											
EOH												

DRILL HOLE RECORD

HOLE # 05 - 15

COMPANY	**Bronx Ventures Inc**	**CO ORDS**				**TEST**							
PROJECT	**Extra High**	**GRID**		**GPS**			**DIP**	**BRG**	**TYPE**	**CORE SIZE**	**NQ**	**SHEET #**	**1 of 1**
		N	**91+74**	**N**		**COLLAR**	**-75**	**218**		**RECOVERY**	**100%**		
CLAIM / TENURE #	**509949**	**W**	**0+64**	**E**		**69.2m**	**-64**		**acid**	**STARTED**	**Nov. 22**	**TOTAL DEPTH**	**69.2**
		ELEV	**1427**							**COMPLETED**	**Nov. 22**	**LOGGED BY**	**J.W. MURTON**
		BRG	**218**										

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT-ICP					
0 - 6.5	Casing											
6.5 - 20.2	Pyroclastic-fg to mg dk grey with lt grey slightly stretched clasts.											
	Sl lam @ 70 deg. About 5% chl. Increasing to 10-15% from 15 - 23.											
	Flts @ 9.9 and 10.2 @ 60 deg (2-4 cm). Occasional 1-2 mm py wisps on											
	lams. 2-4 cm dirty grey barren qtz strs @14.2 and 15.0.	28559	19.0	20.2	1.2	1.13	**0.10**	0.9	0.02	0.06	0.07	0.09
	Becoming sl dol with 2 - 4 cm qtz /dol strs 17.4 - 20.6. incl a 10 cm qtz vein? (zone) with 5 - 10% Py, Cu, v v sl Pb,Zn.											
20.2 - 29.5	Tuff - mg- lt to dk grey sections. 20 - 30% chl in matrix. 1% py as wisps and strs. From 26.6 on a few 1-3cm bands chl arg, py. Flt 27.2											
	at 60 deg (10cm), mixed with fg lt grey tuff.	28560	27.6	29.5	1.9	1.79	**<0.03**	0.2	0.01	0.01	0.01	0.01
29.5 - 37.1	Hetro breccia 1-10 cm frags of chl arg, fg tuff,lt grey chert.Vague fol	28561	29.5	30.3	0.8	0.75	**0.06**	0.3	0.01	0.01	0.01	0.01
	at 70 deg. Scattered strs and wispy seams py(1%),Pb,Zn(0.5%),	28562	30.3	31.8	1.5	1.41	**<0.03**	0.2	0.01	0.01	0.01	0.01
	all in fg tuff. 5-10% diss euhedral py. Scattered 1 -2cm bands NSS	28563	31.8	33.3	1.5	1.41	**<0.03**	0.2	0.01	0.01	0.01	0.02
	30% fg Py, 0.5% Pb,Zn, at 33.2-33.8, 35.4-35.6, 35.8, 36.8 - 36.9.	28564	33.3	34.8	1.5	1.41	**0.06**	0.3	0.01	0.04	0.02	0.06
	Flt 35-35.2 broken.	28565	34.8	35.7	0.9	0.85	**0.16**	0.3	0.01	0.01	0.02	0.17
37.1 - 38.0	SS - vv fg Py(90%),10% Zn?, sl Pb,Cu, very sl As. Vague banding	28566	35.7	37.1	1.4	1.32	**0.19**	0.3	0.01	0.01	0.02	0.30
	at 70 deg. 3 cm flt @ 38.0 cuts off SS.	28567	37.1	38.0	0.9	0.85	**12.20**	**59.1**	0.61	**4.24**	**5.48**	**7.15**

38.0 - 40.7	Tuff, lt grey, mg, ser, flts throughout, sulphide bands and frags,	28568	38.0	40.7	2.7	2.54	**0.07**	0.2	0.01	0.01	0.01	0.02
40.7 - 54.6	Py siltite. Dk brown - dk grey. 1-5% diss Py. Occasional 1 mm strs	28569	40.7	42.2	1.5	1.41	**0.07**	0.3	0.01	0.01	0.01	0.01
	wispy Py. Few pale grey 1 - 3 cm fg wacke? bands starting at 50.0. 2 - 6 per m. Sample 28569 is representative of whole section											
	for values.											
54.6 - 55.0	Wacke / chert pebble cong!. Rounded (milled?) 0.5-1 cm chert frags, few											
	angular ser tuff frags. Gradual change in and out - no flts.											
55.0 - 68.1	Py siltite as in 40.7-54.6. Few 1 - 2 cm flts @ 70 deg. 10 - 15 cm											
	wacke sections (1 to 2 / m), all gradational. 63.1 - 4 cm NSS Py (crushed vein)?, no other minerals, and 1 - 2cm NSS @ 63.7, and 67.0.											
68.1 - 69.2	Flt Zone. Wacke and grey chert frags and a little py siltite.											
EOH												

DRILL HOLE RECORD

HOLE # 05 - 16

COMPANY	**Bronx Ventures Inc**	**CO ORDS**				**TEST**						
PROJECT	**Extra High**		**GRID**		**GPS**		**DIP**	**BRG**	**TYPE**	**CORE SIZE**	**NQ**	**SHEET #** **1 of 1**
		N	**90+77**	**N**		**COLLAR**	**-47**	**222**		**RECOVERY**	**99%**	
CLAIM / TENURE #	**509949**	**W**	**0+70**	**E**		**69m**	**-42**	**est**	**acid**	**STARTED**	**Nov. 22**	**TOTAL DEPTH** **69.2**
		ELEV	**1442**							**COMPLETED**	**Nov. 23**	**LOGGED BY** **J.W. MURTON**
		BRG	**222**									

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT- ICP					
0 - 6.5	Casing											
6.5 - 33.5	Pyroclastic-fg to mg dk grey with lt grey slightly stretched clasts											
	incl sulphide frags. Sl lam @ 90 deg. 1 - 3 m mg tuff sections.											
	sl - med ank / ser alt, < 0.5% sulphides. 2 cm band qtz and NSS											
	Py,Pb,Zn @ 15.7 @ 90 deg. Is this the one in hole 05-13?											
	Becoming more qtz / dol rich with veinlets and frags from 16 - 19											
	with 10-20% qtz, and 23.0 - 25.0. 1.2 m core loss 24.5 - 25.7 in tuff.	28730	33.5	35.0	1.5	1.50	**0.09**	1.4	0.01	0.01	0.01	0.01
	Flts throughout @ 90 deg,10 cm @ 30.7, 31.4, 25 cm @ 33.5, grey mud.	28731	35.0	36.5	1.5	1.50	**0.08**	0.9	0.01	0.01	0.01	0.01
33.5 - 42.0	Pyroclastic same as above but more ank / ser alt (60%). 1 - 10% Py.	28732	36.5	38.0	1.5	1.50	**0.04**	0.1	0.01	0.01	0.01	0.01
	Becoming siliceous 36 - 38.0 (50% silica) and more py. Section 0.5 - 1mg	28733	38.0	40.0	2.0	2.00	**<0.03**	0.4	0.01	0.01	0.01	0.01
	mg grey tuff grading in and out with pyroclast. Gradual change into	28734	40.0	42.6	2.6	2.60	**<0.03**	0.3	0.01	0.01	0.01	0.01
42.0 - 51.2	Tuff, muddy chl mg. 1 - 2mm pale grey stretched dol clasts. Py 1-5%.	28735	42.6	43.6	1.0	1.00	**<0.03**	0.4	0.01	0.01	0.01	0.02
	diss euhedral and fg strs. 15 cm flt @ 46.3 with 5 cm SS Py Pb,Zn,	28736	43.6	45.0	1.4	1.40	**<0.03**	0.3	0.01	0.01	0.01	0.01
	on edge of and inside flt. Minor flt @ 51.2. The SS is a piece of highgrade.	28737	45.0	46.3	1.3	1.30	**<0.03**	0.4	0.01	0.01	0.01	0.01
51.2 - 54.9	Tuff - lt grey, sil, sections pyrocl with pale grey qtz and chert frags-	28738	46.3	47.9	1.6	1.60	**0.07**	1.0	0.01	0.04	0.04	0.04
	1 - 2 cm stretched @ 90 deg. 1 - 5% Py. Few 1 cm bands NSS Py, Zn? .	28739	47.9	49.4	1.5	1.50	**0.04**	0.4	0.01	0.01	0.01	0.01
	at 90 deg. Minor flts 54.8, 54.9 @ 90 deg.	28740	49.4	50.9	1.5	1.50	**<0.03**	0.3	0.01	0.01	0.01	0.01
54.9 - 63.0	Cherty tuff. Could be silicified tuff. 5 - 20 % sulphides (Py). Grey chert	28741	50.9	51.7	0.8	0.80	**0.04**	0.4	0.01	0.01	0.01	0.02
	and dirty muddy tuff bands - 70% chert. Sulphides increasing from 60 on.	28742	51.7	53.6	1.9	1.90	**0.05**	0.5	0.01	0.01	0.01	0.02

	2 cm NSS @ 60.0, 1 - 3 cm bands NSS fg brown Py from 61.1 - 63.0	28743	53.6	54.9	1.3	1.30	**0.04**	0.4	0.01	0.01	0.01	0.01
	interbedded with chert and tuff. +50% euhedral Py and < 1% Aspy.	28744	54.9	56.5	1.6	1.60	**0.08**	0.7	0.01	0.01	0.01	0.01
	Gradual change, no flt into	28745	56.5	58.0	1.5	1.50	**0.03**	0.6	0.01	0.01	0.01	0.01
63.0 - 64.3	Chert - grey / black to chert breccia. 4 cm NSS Py with 5% Pb,Zn @ 63.2.	28746	58.0	59.5	1.5	1.50	**0.03**	0.5	0.01	0.01	0.01	0.02
	1 - 10% Py as frag in the NSS. Chert breccia has 0.5 - 1 cm stretched	28747	59.5	61.0	1.5	1.50	**0.06**	0.8	0.01	0.01	0.04	0.03
	frags. Mineral dropping off after 63.4 to 1% Py. Strong flt @ 64.3.	28748	61.0	63.0	2.0	2.00	**0.74**	5.5	0.08	0.39	0.50	**2.13**
64.3 - 68.6	Chert Breccia - grey black. Few rounded 1 cm frags. <1% Py.	28749	63.0	63.4	0.4	0.40	**1.23**	24.9	0.45	**2.73**	**2.25**	**1.66**
	Flt Zn 68.2 - 68.6.	28750	63.4	64.5	1.1	1.10	**0.06**	0.7	0.01	0.02	0.03	0.04
68.6 - 69.2	Arg or mudstone. Flt zn 68.8 - 69.2. Small 1 - 2mm dol porphyrobl @ 69.											
	All broken. Brown, grey, black.											
EOH												

DRILL HOLE RECORD

HOLE # 05 - 17

COMPANY	**Bronx Ventures Inc**	**CO ORDS**				**TEST**						**SHEET #**	**1 of 2**
PROJECT	**Extra High**	**GRID**		**GPS**			**DIP**	**BRG**	**TYPE**	**CORE SIZE**	**NQ**		
		N	**90+77**	**N**		**COLLAR**	**-70**	**222**		**RECOVERY**	**100%**		
CLAIM / TENURE #	**509949**	**W**	**0+70**	**E**		**93.6m**	**-59**		**acid**	**STARTED**	**Nov. 23**	**TOTAL DEPTH**	**94.5**
		ELEV	**1442**							**COMPLETED**	**Nov. 23**	**LOGGED BY**	**J.W. MURTON**
		BRG	**222**										

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT-ICP					
0 - 6.5	Casing											
6.5 - 37.2	Lap tuff / pyroclastic. Fg gry tuff, frags to 2 cm, stretched, sulphide frags) med (10%) ank/ser/dol alt on 75 deg lams and throughout. Strong flt at 7.5 @ 60 deg.. 1 - 5% Py througout. Few 1 - 2 cm qtz / dol strs at 14.0. Ank alt gone by 15.0, only ser. Lt - dk grey.											
	Flts 20.3, 20.5 - 20.8,(60 deg), 21.9 (90deg), 23.0 (60 deg),											
	25.5 (70 deg), 35.7 - 37.2 .											
37.2 - 45.3	Pyrocl but darker and more sulphide rich. Up to 40 - 50% chl. Some cherty.	28701	37.2	38.8	1.6	1.58	**0.03**	1.0	0.01	0.01	0.09	0.01
	tuff frags. 1 - 10% sulphides as wisps, strs and veinlets (crushed) .	28702	38.8	40.3	1.5	1.48	**0.03**	0.7	0.01	0.01	0.01	0.01
	with qtz. Stretched clasts, lams @ 75 - 85 deg. Sections muddy tuff	28703	40.3	41.8	1.5	1.48	**0.14**	1.0	0.01	0.01	0.01	0.02
	similar to main section of 05-13. Flts 42.8 @ 80 deg, 43.2 - 43.6 @ 20 deg.	28704	41.8	43.3	1.5	1.48	**0.12**	0.9	0.01	0.01	0.01	0.02
45.3 - 68.0	Muddy tuff, mg and grey.mixed with fg - mg pyroclastic.. A few stretched frags, sl lam @ 80 deg. Gradually becoming less mineralized(<1% Py),	28705	43.3	45.5	2.2	2.17	**0.14**	2.0	0.05	0.06	0.16	0.08
	from 45 - 52. A gradational change from above unit. 20 - 40% dk grey chl.	28706	52.2	53.7	1.5	1.45	**<0.03**	0.4	0.01	0.01	0.01	0.02
	Flts 52.0 - 52.3 @ 75 deg, 53- 53.2, 54.1 @ 75 deg. This sequence	28707	53.7	55.2	1.5	1.45	**<0.03**	0.5	0.01	0.01	0.01	0.02
	is repeated by faulting - pyrocl/flt/tuff/flt/pyrocl/flt/tuff. 1 - 2 cm frags	28708	55.2	56.7	1.5	1.45	**0.07**	0.4	0.01	0.01	0.01	0.01
	NSS to SS in flts. Becoming more siliceous 63.0 on with 10-30% silica.	28709	56.7	58.2	1.5	1.45	**<0.03**	0.5	0.01	0.01	0.01	0.02

	More sulphides,Py 10 - 20%, Last few m more pyrocl (70%) than tuff.	28710	58.2	59.7	1.5	1.45	**0.04**	1.2	0.01	0.01	0.01	0.05
	Flt zone 67.4 - 68.0 @ 70 deg.	28711	59.7	61.2	1.5	1.45	**0.07**	1.2	0.01	0.01	0.02	0.06
68.0 - 70.2	Chert - black graphitic. Sections brecciated. Bedding? @ 70 deg. White	28712	61.2	62.7	1.5	1.45	**0.10**	0.9	0.01	0.02	0.02	0.11
	qtz frags 1mm - 2cm. 1 - 5% Py frags and strs. <1% Aspy. Gradual	28713	62.7	64.2	1.5	1.45	**0.07**	1.3	0.01	0.07	0.19	0.04
	change to	28714	64.2	65.7	1.5	1.45	**0.04**	0.7	0.01	0.02	0.02	0.01
70.2 - 79.2	Chert - grey / buff / sericitic. Few black graph bands @ 80 deg. Flts every	28715	65.7	67.8	2.1	2.03	**0.16**	2.1	0.02	0.13	0.17	0.15
	metre. 1 - 5% Py. Mineralization increasing from 74 on (5 - 20% Py).	28716	67.8	70.2	2.4	2.32	**0.21**	2.1	0.03	0.17	0.45	0.46
	Rounded fg Py clasts in flts. A little gypsum (selenite?) @ 70.7, 1 cm	28717	70.2	72.2	2.0	1.93	**<0.03**	0.6	0.01	0.02	0.01	0.03
	crystals. 20 cm NSS @ 74.5 - 74.7 Py 50%, Pb,Zn 1%, in chert breccia.	28718	72.2	74.1	1.9	1.84	**0.03**	0.5	0.01	0.02	0.05	0.08
	More (4 cm) SS @ 77.2, 78.0, 78.4 80% Py, 5% Pb,Zn. Cu, As.	28719	74.1	75.6	1.5	1.45	**1.38**	**13.8**	**0.19**	**1.45**	**1.52**	**4.64**
	Gradual change to	28720	75.6	77.1	1.5	1.45	**0.44**	3.9	0.02	0.30	0.25	**1.40**

COMPANY	Bronx Ventures Inc
PROJECT	Extra High

HOLE # 05 - 17
SHEET # 2 of 2

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT- ICP					
79.2 - 84.2	Arg - chl, black. 10 - 20% dol / qtz veinlets and frags. Gradually mixing	28721	77.1	78.5	1.4	1.3	**0.66**	2.8	0.01	0.18	0.69	**2.04**
	at 79.7 with wacke? breccia or hetro breccia. Frags 1mm - 2 cm incl Py	28722	78.5	80.0	1.5	1.4	**0.14**	1.1	0.01	0.03	0.01	0.10
	siltite, pale grey fg tuff, sulphide bands and 1-2 mm frags(5%), veinlets	28723	80.0	81.5	1.5	1.4	**<0.03**	0.5	0.01	0.03	0.01	0.01
	to 1 cm. at approx 70 deg. Flt 84.2 @ 75 deg.	28724	81.5	83.0	1.5	1.4	**0.11**	3.3	0.03	0.42	0.55	0.03
84.2 - 88.0	Arg, chl 20%., fg siltite?, qtz dol frags to 1cm and strs (20-30%) from	28725	83.0	84.5	1.5	1.4	**0.05**	2.5	0.01	0.24	0.16	0.02
	84.2 - 86.5. Almost a breccia. 1 - 2 cm bands @ 70 deg NSS Py 50%,Pb,	28726	84.5	86.0	1.5	1.4	**0.14**	6.9	0.03	**1.14**	**2.15**	0.03
	Zn,As <1%.at 84.5,85.7, 85.8, 85.9, 86.4. Flt @ 88.0 @ 60 deg.	28727	86.0	88.0	2.0	1.9	**5.15**	**12.8**	0.10	**1.41**	**1.85**	**2.45**
88.0 - 89.8	SS Py 80%,Pb,Zn,As 1%. This is a dark brown pyritic	28728	88.0	89.8	1.8	1.7	**5.88**	**65.8**	0.41	**6.75**	**8.74**	**3.32**
	sulphide breccia recemented with Py. Open fractures 2 -4 mm.	28729	89.8	91.3	1.5	1.4	**0.07**	0.9	0.01	0.02	0.02	0.02
89.8 - 93.6	Flt zone - all rock types, black, grey, brown with sulphides in flt.											
93.6 - 94.5	Chert graphitic.											

DRILL HOLE RECORD

HOLE # 05 - 18

COMPANY	**Bronx Ventures Inc**		**CO ORDS**				**TEST**							
			GRID		**GPS**			**DIP**	**BRG**	**TYPE**	**CORE SIZE**	**NQ**	**SHEET #**	**1 of 2**
PROJECT	**Extra High**	**N**	**90+77**	**N**		**COLLAR**		**-90**			**RECOVERY**	**100%**		
CLAIM / TENURE #	**509949**	**W**	**0+70**	**E**						**acid**	**STARTED**	**Nov. 23**	**TOTAL DEPTH**	**133.2**
		ELEV	**1442**								**COMPLETED**	**Nov. 24**	**LOGGED BY**	**J.W. MURTON**
		BRG	**222**											

INTERVAL m		**SAMPLE #**	**INTERVAL m FROM m**	**TO m**	**CORE length m**	**TRUE width m**	**AU g/t**	**AG g/t ppm**	**CU % ppm**	**PB % ppm**	**ZN % ppm**	**AS % ppm**
							BOLD PRINT- ASSAY, STANDARD PRINT-ICP					
0 - 6.5	Casing											
6.5 - 26.0	Pyroclastic / lap tuff like 05-17. Lams 45 deg. 1 - 5% stretched frags Py. Qtz/dol frags (5%). Py increase to 10% from 11.0 - 13.4 along with	28751	11.0	13.4	2.4	1.70	**<0.03**	0.4	0.01	0.01	0.01	0.01
	more qtz veining parallel to fol and general increase in silic from 11 - 18.4.											
	Flts 14 @ 45 deg, 14.6 @ 80 deg,15.5 @ 45 deg, 26@45deg, all 5-10 cm.											
26.0 - 45.4	Cherty tuff incl fg pale grey tuff with dark chl bands. 5 - 10% chl, no more ank / ser. 1% diss Py.Silic with grey silica (70%) and crenulations											
	on lams @ 60 deg. 10 cm core loss in fault @ 32.0. 20 cm flt @ .											
	37.0 @ 70 deg. Chl increase to 20% @ 34.0 with few qtz/dol frags and											
	veinlets. Also sl increase in Py (5-10%) as frags and on lams. The interval 35.8 - 38.7 might assay as high as the best from 05-17, the remainder is poor looking. Flt zn 38.7 - 39.5 with grey chert frags and											
	all above units., 45.2 - 45.4 @ 65 deg.											
45.4 - 52.0	Tuff mg lt grey. No sulphides. Usual 1-2mm dol frags. Flt 52 @ 45 deg.											

52.0 - 96.5	Cherty tuff.Breccia sections, same as at 26-45.4. Grey cherty clasts 1 -3 cm. Weak banding @ 60 deg. Qtz / dol rich veinlets and frags	28752	66.6	68.1	1.5	1.06	**0.03**	0.4	0.01	0.01	0.01	0.02
	from 56.8 . 1 - 5% Py as wisps and frags to 3mm. Flt 57.2 then	28753	68.1	70.0	1.9	1.34	**0.08**	0.5	0.01	0.01	0.01	0.02
	becoming more cg (chert frags to 1-2 cm). 5 cm 20% lt + dk brown Py	28754	70.0	71.5	1.5	1.06	**<0.03**	0.2	0.01	0.01	0.01	0.01
	sl Zn?, fg and as strs @ 61.2.. From 66.5 - 76 gradual change to more	28755	71.5	73.0	1.5	1.06	**0.03**	0.4	0.01	0.01	0.01	0.03
	cg chert / tuff breccia, sl - med (10-30%) buff ser with qtz vein frags and	28756	73.0	74.5	1.5	1.06	**0.03**	0.3	0.01	0.01	0.01	0.03
	strs (30 - 70% silica) @66.5. Qtz veins crushed and healed with qtz @	28757	74.5	76.0	1.5	1.06	**0.06**	0.5	0.01	0.01	0.01	0.03
	69.0, 70.0, and 74.0(nearly barren). 10 - 20% Py, sl Zn,Pb? as strs	28758	76.0	77.5	1.5	1.06	**0.03**	0.3	0.01	0.01	0.01	0.01
	from 66.6 - 70.0, 77.5 - 77.8. From 76.0 on, chl 20 - 30% in tuff intervals,	28759	77.5	79.0	1.5	1.06	**0.11**	0.7	0.01	0.01	0.01	0.02
	sulphides +/- 5%. 5 - 10 cm sections dusty brown Py siltite mixed with	28760	79.0	80.5	1.5	1.06	**<0.03**	0.2	0.01	0.01	0.01	0.01
	chert and tuff. 45 deg lams in places. Sulphide content dropping off to 1%											
	from 78 on. Flts 92.0 and 93.0 @ 40 deg, 96.5 (5cm) @ 80 deg.											

DRILL HOLE RECORD

HOLE # 05 - 18
SHEET # 2 of 2

COMPANY **Bronx Ventures Inc**
PROJECT **Extra High**

INTERVAL m		SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
							BOLD PRINT- ASSAY, STANDARD PRINT- ICP					
96.5 - 99.1	Repeat of better mineralized section from above fault. Hetro breccia?											
	chert frags chl black arg, 10% brown Py siltite,frags dol to 5 mm and	28761	96.5	98.0	1.5	1.06	**0.07**	1.3	0.01	0.09	0.16	0.07
	strs qtz / dol 1 - 3mm random distribution.A little (<1%) Pb,Zn starting in	28762	98.0	99.1	1.1	0.78	**0.27**	6.3	0.06	0.45	0.68	0.37
	last 1 m. Gradual change to	28763	99.1	100.6	1.5	1.06	**0.19**	3.7	0.04	0.31	0.38	0.47
99.1 - 100.7	Chert, black, grey, graphitic breccia. 5 - 30% sulphides- Py, 1% Pb,Zn.	28764	100.6	102.1	1.5	1.06	**0.07**	0.5	0.01	0.02	0.02	0.15
	Randon (20%) 1 - 2cm qtz strs. Sharp contact with-	28765	102.1	103.6	1.5	1.06	**0.20**	2.5	0.02	0.19	0.15	0.61
100.7 - 105.7	Chert, chert breccia- buff(ser), grey, a little black. Bedding @ 45 deg.	28766	103.6	104.2	0.6	0.42	**0.59**	4.1	0.05	0.23	0.40	**2.00**
	1 - 5 % Py as frags and 1mm strs. 3 cm NSS Py, v sl Pb,Zn @ 104.0. Sharp 1mm contact	28767	104.2	105.7	1.5	1.06	**0.28**	1.7	0.02	0.12	0.12	0.70
	with-	28768	105.7	107.3	1.6	1.13	**0.14**	0.8	0.01	0.05	0.07	0.09
105.7 - 113.4	Hetro breccia? - mixed dk grey mg tuff, chert frags,siltite bands, chl arg,	28769	107.3	108.9	1.6	1.13	**0.26**	4.7	0.04	0.09	0.13	0.37
	108.9 - 110.8 NSS to SS 80% Py,1- 5% Pb,Zn,Cu, sl 1-3mm banding.	28770	108.9	110.4	1.5	1.06	**3.39**	**23.6**	**0.42**	**3.66**	**3.48**	**0.32**
	Dol porphyrobl (1-5mm) starting @ 110.6 Flts 113.4 @ 80 deg.	28771	110.4	111.9	1.5	1.06	**1.62**	5.6	0.06	0.39	0.40	0.07
113.4 - 118.0	Chert breccia - buff sericitic alt, few Py siltite and few sulphide frags.	28772	111.9	113.4	1.5	1.06	**0.51**	2.9	0.02	0.18	0.22	0.06
	All broken - almost a fault zone. Very little mineral (<1%), other than a											

	few 1 - 2cm frags in flts.
118.0 - 121.5	Fault zone - grey mud.
121.5 - 133.2	Breccia - wacke, chl arg frags. 5% Py in arg. Faults throughout @ 80 deg.
	Few 2 - 5 mm dol porphyrobl 132.5 - 133.0.
EOH	

APPENDIX 3

DIAMOND DRILL HOLE ASSAY AVERAGES & AVERAGE VALUES

AVERAGE VALUES

HOLE # 05 - 01

SHEET # 2 of 2

SAMPLE	INTERVAL m FROM	TO	CORE length	TRUE width	AU g/t		AG g/t		CU %		PB %		ZN %		AS %	
#	m	m	m	m			ppm		ppm		ppm		ppm		ppm	
29109	105.8	107.7	1.9	1.87	**1.34**	**2.51**	13.5	25.2	0.16	0.30	**1.16**	**2.17**	**2.45**	**4.58**	**5.31**	**9.93**
29110	107.7	108.9	1.2	1.18	**1.10**	**1.30**	**23.2**	27.4	**0.39**	0.46	**1.78**	**2.10**	**2.24**	**2.64**	**3.57**	**4.21**
29111	108.9	110.0	1.1	1.08	**0.46**	**0.50**	**43.7**	47.2	**0.21**	0.23	**2.75**	**2.97**	**3.35**	**3.62**	**0.14**	**0.15**
29112	110.0	111.0	1.0	0.98	**4.49**	**4.40**	**114.0**	111.7	**0.69**	0.68	**8.26**	**8.09**	**9.17**	**8.99**	**3.52**	**3.45**
29113	111.0	112.0	1.0	0.98	**8.96**	**8.78**	**173.0**	169.5	**0.70**	0.69	**9.94**	**9.74**	**10.10**	**9.90**	**3.41**	**3.34**
29114	112.0	113.0	1.0	0.98	**7.79**	**7.63**	**150.0**	147.0	**0.72**	0.71	**9.42**	**9.23**	**10.30**	**10.09**	**3.10**	**3.04**
29115	113.0	114.5	1.5	1.48	**8.23**	**12.18**	**171.0**	253.1	**0.56**	0.83	**8.74**	**12.94**	**10.50**	**15.54**	**4.17**	**6.17**
29116	114.5	115.1	0.6	0.59	**3.15**	**1.86**	**103.0**	60.8	**0.26**	0.15	**4.11**	**2.42**	**5.64**	**3.33**	**2.69**	**1.59**
	105.8	115.1		9.14		39.15		841.93		4.04		49.67		58.69		31.88
					4.28	**4.28**	**92.1**	**92.11**	**0.44**	**0.44**	**5.43**	**5.43**	**6.42**	**6.42**	**3.49**	**3.49**
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**59.27**		**22.83**		**15.40**		**48.87**		**109.14**			
TOTAL GROSS METAL VALUE US $					**255.51**											
EQUIVALENT GOLD GRADE G/T				9.14 metres	**18.45**											
	110.0	115.1		5.01		**34.85**		**742.1**		**3.05**		**42.43**		**47.85**		**17.59**
					6.96	**6.96**	**148.1**	**148.13**	**0.61**	**0.61**	**8.47**	**8.47**	**9.55**	**9.55**	**3.51**	**3.51**
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**96.38**		**36.71**		**21.35**		**76.23**		**162.35**			
TOTAL GROSS METAL VALUE US $					**393.02**											
EQUIVALENT GOLD GRADE G/T				5.01 metres	**28.38**											

AVERAGE VALUES

HOLE # 05 - 02

SHEET # 2 of 2

SAMPLE	INTERVAL m		CORE	TRUE	AU		AG		CU		PB		ZN		AS	
	FROM	TO	length	width	g/t		g/t		%		%		%		%	
#	m	m	m	m			ppm		ppm		ppm		ppm		ppm	
29119	114.2	115.3	1.1	1.06	**2.59**	2.75	**35.5**	37.63	**0.57**	0.60	**3.24**	3.43	**5.05**	5.35	**0.73**	0.77
29120	115.3	117.5	2.2	2.13	**0.86**	1.83	**8.2**	17.47	**0.13**	0.28	**0.82**	1.75	**0.94**	2.00	**2.66**	5.67
29121	117.5	117.7	0.2	0.19	**5.78**	1.10	**31.6**	6.00	**0.72**	0.14	**3.85**	0.73	**9.36**	1.78	**12.90**	2.45
29122	117.7	119.1	1.4	1.35	**1.72**	2.32	**27.4**	36.99	**0.54**	0.73	**1.69**	2.28	**3.72**	5.02	**4.03**	5.44
	114.2	119.1		4.73		8.00		98.09		1.75		8.19		14.16		14.33
					1.69	**1.69**	**20.74**	**20.74**	**0.37**	**0.37**	**1.73**	**1.73**	**2.99**	**2.99**	**3.03**	**3.03**

					AU	AG	CU	PB	ZN
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**	**8.50**	**1.75**	**0.45**	**0.85**
GROSS	**METAL**	**VALUE**	**US $**		**23.40**	**5.14**	**12.95**	**15.57**	**50.83**
TOTAL GROSS METAL VALUE US $					**107.89**				
EQUIVALENT GOLD GRADE G/T				4.73 metres	**7.79**				

AVERAGE VALUES

HOLE # 05 - 03
SHEET # 2 of 2

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SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t		AG g/t ppm		CU % ppm		PB % ppm		ZN % ppm		AS % ppm	
29069	130.5	131.5	1.0	0.94	**0.39**	**0.37**	**8.4**	**7.90**	**0.04**	**0.04**	**0.58**	**0.55**	**1.29**	**1.21**	**0.64**	**0.60**
29070	131.5	132.2	0.7	0.66	**0.57**	**0.38**	**15.1**	**9.97**	**0.13**	**0.09**	**1.04**	**0.69**	**3.25**	**2.15**	**1.74**	**1.15**
29071	132.2	133.2	1.0	0.94	**0.56**	**0.53**	**9.3**	**8.74**	**0.03**	**0.03**	**0.85**	**0.80**	**1.28**	**1.20**	**1.16**	**1.09**
				2.54		1.27		26.60		0.15		2.03		4.56		2.84
	130.5	133.2		2.54	**0.50**		**10.47**		**0.06**		**0.80**		**1.80**		**1.12**	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**6.92**		**2.60**		**2.09**		**7.20**		**30.53**			
TOTAL GROSS METAL VALUE US $					**49.32**											
EQUIVALENT GOLD GRADE - G/T				2.54metres	**3.56**											

AVERAGE VALUES

HOLE # 05 - 04
SHEET # 1 of 1

	INTERVAL m		**CORE**	**TRUE**	**AU**		**AG**		**CU**		**PB**		**ZN**		**AS**	
SAMPLE	**FROM**	**TO**	**length**	**width**	**g/t**		**g/t**		**%**		**%**		**%**		**%**	
#	**m**	**m**	**m**	**m**			ppm		ppm		ppm		ppm		ppm	
29123	22.4	23.6	1.2	1.20	**0.35**	**0.42**	**5.5**	**6.6**	**0.09**	**0.11**	**0.27**	**0.32**	**0.62**	**0.74**	**0.79**	**0.95**
29124	23.6	24.9	1.3	1.30	**0.95**	**1.24**	**7.9**	**10.3**	**0.14**	**0.18**	**0.76**	**0.99**	**1.18**	**1.53**	**2.51**	**3.26**
29125	24.9	26.1	1.2	1.20	**9.23**	**11.08**	**96.2**	**115.4**	**0.52**	**0.62**	**6.65**	**7.98**	**8.35**	**10.02**	**0.50**	**0.60**
29126	26.1	27.6	1.5	1.49	**8.96**	**13.35**	**228.0**	**339.7**	**1.05**	**1.56**	**5.72**	**8.52**	**6.85**	**10.21**	**0.54**	**0.80**
29127	27.6	28.6	1.0	1.00	**6.09**	**6.09**	**133.0**	**133.0**	**0.65**	**0.65**	**3.03**	**3.03**	**4.24**	**4.24**	**0.25**	**0.25**
29128	28.6	30.2	1.6	1.59	**13.5**	**21.47**	**168.0**	**267.1**	**0.92**	**1.46**	**4.31**	**6.85**	**5.22**	**8.30**	**1.92**	**3.05**
				6.58		53.22		865.55		4.48		27.37		34.30		7.97
	23.6	30.2		6.58	**8.09**		**131.54**		**0.68**		**4.16**		**5.21**		**1.21**	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**112.00**		**32.60**		**23.85**		**37.44**		**88.62**			
TOTAL GROSS METAL VALUE US $					**294.50**											
EQUIVALENT GOLD GRADE G/T				6.58metres	**21.27**											
				5.28		51.98		855.3		4.30		26.39		32.77		4.71
	24.9	30.2		**5.28**	**9.84**		**161.98**		**0.81**		**5.00**		**6.21**		**0.89**	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**136.34**		**40.14**		**28.51**		**44.98**		**105.50**			
TOTAL GROSS METAL VALUE US $					**355.46**											
EQUIVALENT GOLD GRADE				5.28metres	**25.67**											

AVERAGE VALUES

HOLE # 05 - 05

SHEET # 1 of 2

SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t		AG g/t ppm		CU % ppm		PB % ppm		ZN % ppm		AS % ppm	
29129	26.7	28.2	1.5	1.45	**11.30**	**16.39**	**158.0**	**229.1**	**0.82**	**1.19**	**6.97**	**10.11**	**8.44**	**12.24**	**0.99**	**1.44**
29130	28.2	29.6	1.4	1.35	**9.96**	**13.45**	**149.0**	**201.2**	**0.62**	**0.84**	**7.29**	**9.84**	**9.50**	**12.83**	**0.67**	**0.90**
29131	29.6	31.8	2.2	2.13	**6.20**	**13.21**	**119.0**	**253.5**	**1.01**	**2.15**	**4.39**	**9.35**	**5.44**	**11.59**	**0.42**	**0.89**
29132	31.8	32.8	1.0	0.97	**3.99**	**3.89**	**89.4**	**87.1**	**0.50**	**0.49**	**3.77**	**3.67**	**4.56**	**4.44**	**0.26**	**0.25**
29133	32.8	34.0	1.2	1.16	**5.20**	**6.03**	**91.5**	**106.1**	**0.90**	**1.04**	**4.26**	**4.94**	**5.03**	**5.83**	**0.36**	**0.42**
29134	34.0	35.6	1.6	1.55	**8.76**	**13.58**	**129.0**	**200.0**	**1.02**	**1.58**	**3.84**	**5.95**	**4.05**	**6.28**	**0.49**	**0.76**
29078	35.6	37.1	1.5	1.45	**5.16**	**7.48**	**37.4**	**54.2**	0.22	0.32	0.95	1.38	0.98	1.42	0.75	1.09
29079	37.1	38.9	1.8	1.74	**2.73**	**4.75**	7.5	13.1	0.02	0.03	0.26	0.45	0.15	0.26	0.76	1.32
				11.80		78.77		1144.2		7.64		45.69		54.89		7.07
	26.7	38.9		11.80	**6.67**		**96.93**		**0.65**		**3.87**		**4.65**		**0.60**	
ASSUMED	**METAL**	**VALUE**	**U.S . $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**92.41**		**24.02**		**22.66**		**34.84**		**79.05**			
TOTAL GROSS METAL VALUE US $					**252.98**											
EQUIVALENT GOLD GRADE G/T				11.8 metres	**18.27**											
	26.7	35.6		8.61		66.53		1076.89		7.29		43.86		53.20		4.66
				8.61	**7.72**		**125.02**		**0.85**		**5.09**		**6.18**		**0.54**	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**106.96**		**30.98**		**29.62**		**45.83**		**105.00**			
TOTAL GROSS METAL VALUE US $					**318.39**											
EQUIVALENT GOLD GRADE G/T				8.61 metres	**22.99**											

AVERAGE VALUES

HOLE # 05 - 06

SHEET # 1 of 2

	INTERVAL m		CORE	TRUE	AU		AG		CU		PB		ZN		AS	
SAMPLE	FROM	TO	length	width	g/t		g/t		%		%		%		%	
#	m	m	m	m			ppm		ppm		ppm		ppm		ppm	
29135	43.2	44.8	1.6	1.13	**2.86**	**3.23**	**49.5**	**55.9**	**0.63**	**0.71**	**3.55**	**4.01**	**4.15**	**4.69**	**0.61**	**0.69**
29136	44.8	46.3	1.5	1.06	**6.76**	**7.17**	**55.4**	**58.7**	**0.77**	**0.82**	**5.83**	**6.18**	**8.13**	**8.62**	**2.45**	**2.60**
29137	46.3	47.8	1.5	1.06	**6.93**	**7.35**	**52.3**	**55.4**	**0.50**	**0.53**	**6.75**	**7.16**	**9.44**	**10.01**	**1.41**	**1.49**
29138	47.8	48.9	1.1	0.78	**11.10**	**8.66**	**67.3**	**52.5**	**0.53**	**0.41**	**6.05**	**4.72**	**9.05**	**7.06**	**0.53**	**0.41**
29139	48.9	51.2	2.3	1.63	**0.47**	**0.77**	**25.2**	**41.1**	**0.25**	**0.41**	**0.37**	**0.60**	**0.39**	**0.64**	**0.11**	**0.18**
29140	51.2	52.8	1.6	1.13	**2.67**	**3.02**	**37.4**	**42.3**	**0.31**	**0.35**	**1.58**	**1.79**	**2.54**	**2.87**	**0.26**	**0.29**
29141	52.8	53.7	0.9	0.64	**6.20**	**3.97**	**178.0**	**113.9**	**1.78**	**1.14**	**7.26**	**4.65**	**5.35**	**3.42**	**0.88**	**0.56**
29142	53.7	54.4	0.7	0.49	**24.70**	**12.10**	**158.0**	**77.4**	**1.45**	**0.71**	**6.37**	**3.12**	**1.06**	**0.52**	**0.79**	**0.39**
29143	54.4	55.3	0.9	0.64	**25.30**	**16.19**	**86.2**	**55.2**	**0.74**	**0.47**	**4.05**	**2.59**	**5.54**	**3.55**	**0.60**	**0.38**
29144	55.3	56.9	1.6	1.13	**11.80**	**13.33**	**92.7**	**104.8**	**0.58**	**0.66**	**6.06**	**6.85**	**7.65**	**8.64**	**2.14**	**2.42**
				9.69		75.78		657.2		6.21		41.66		50.01		9.42
	43.2	56.9		9.69	**7.82**		**67.82**		**0.64**		**4.30**		**5.16**		**0.97**	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**108.30**		**16.81**		**22.42**		**38.69**		**87.74**			
EQUIVALENT GOLD GRADE				9.7 metres	**19.78**											

AVERAGE VALUES

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HOLE # 05 - 07

SHEET # 1 of 1

SAMPLE	INTERVAL m FROM	TO	CORE length	TRUE width	AU g/t		AG g/t		CU %		PB %		ZN %		AS %	
#	m	m	m	m			ppm		ppm		ppm		ppm		ppm	
29145	37.1	38.6	1.5	1.20	**4.94**	**5.93**	**54.1**	**64.9**	**0.30**	**0.36**	**3.08**	**3.70**	**3.85**	**4.62**	**2.01**	**2.41**
29146	38.6	40.3	1.7	1.36	**1.30**	**1.77**	**13.1**	**17.8**	**0.09**	**0.12**	**0.71**	**0.97**	**1.87**	**2.54**	**1.02**	**1.39**
29147	40.3	41.7	1.4	1.12	**5.23**	**5.86**	**35.4**	**39.6**	**0.46**	**0.52**	**3.24**	**3.63**	**5.98**	**6.70**	**4.66**	**5.22**
29148	41.7	43.4	1.7	1.36	**1.87**	**2.54**	**23.2**	**31.6**	**0.18**	**0.24**	**2.18**	**2.96**	**3.44**	**4.68**	**1.93**	**2.62**
29149	43.4	44.9	1.5	1.20	**4.63**	**5.56**	**49.5**	**59.4**	**0.43**	**0.52**	**6.70**	**8.04**	**8.96**	**10.75**	**4.04**	**4.85**
29150	44.9	46.4	1.5	1.20	**8.69**	**10.43**	**97.9**	**117.5**	**0.94**	**1.13**	**6.25**	**7.50**	**7.46**	**8.95**	**4.16**	**4.99**
29051	46.4	47.9	1.5	1.20	**9.75**	**11.70**	**91.2**	**109.4**	**0.63**	**0.76**	**5.65**	**6.78**	**7.35**	**8.82**	**2.27**	**2.72**
				8.64		43.78		440.3		3.64		33.58		47.06		24.21
	37.1	47.9		8.64	**5.07**		**50.96**		**0.42**		**3.89**		**5.45**		**2.80**	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**70.17**		**12.63**		**14.76**		**34.97**		**92.60**			
TOTAL GROSS METAL VALUE US $					**225.13**											
EQUIVALENT GOLD GRADE G/T				8.64 metres	**16.26**											

AVERAGE VALUES

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HOLE # 05 - 08

SHEET # 1 of 1

	INTERVAL m		CORE	TRUE	AU		AG		CU		PB		ZN		AS	
SAMPLE	FROM	TO	length	width	g/t		g/t		%		%		%		%	
#	m	m	m	m			ppm		ppm		ppm		ppm		ppm	
29052	44.4	45.1	0.7	0.54	**2.16**	**1.17**	**51.7**	**27.9**	**0.36**	**0.19**	**3.83**	**2.07**	**5.05**	**2.73**	**1.28**	**0.69**
29053	45.1	46.3	1.2	0.92	**2.36**	**2.17**	**83.9**	**77.2**	**0.68**	**0.63**	**6.62**	**6.09**	**9.15**	**8.42**	**0.46**	**0.42**
29054	46.3	47.4	1.1	0.84	**1.09**	**0.92**	**11.1**	**9.3**	**0.16**	**0.13**	**1.23**	**1.03**	**2.65**	**2.23**	**1.67**	**1.40**
29055	47.4	49.3	1.9	1.46	**4.38**	**6.39**	**52.9**	**77.2**	**0.90**	**1.31**	**4.34**	**6.34**	**5.03**	**7.34**	**8.82**	**12.88**
29056	49.3	51.2	1.9	1.46	**5.20**	**7.59**	**44.1**	**64.4**	**0.86**	**1.26**	**3.85**	**5.62**	**4.76**	**6.95**	**8.90**	**12.99**
29094	51.2	52.2	1.0	0.77	**2.29**	**1.76**	8.9	**6.9**	0.22	**0.17**	**1.68**	**1.29**	**1.75**	**1.35**	**4.26**	**3.28**
				5.99		**20.00**		262.9		3.69		22.44		29.01		31.67
	44.4	52.2		5.99	**3.34**		**43.9**		**0.62**		**3.75**		**4.84**		**5.29**	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**46.25**		**10.88**		**21.58**		**33.72**		**82.34**			
TOTAL GROSS METAL VALUE US $					**194.76**											
EQUIVALENT GOLD GRADE G/T				5.99 metres	**14.06**											

AVERAGE VALUES

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HOLE # 05 - 09

SHEET # 1 of 2

SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t		AG g/t ppm		CU % ppm		PB % ppm		ZN % ppm		AS % ppm	
27219	71.1	72.7	1.6	0.68	**0.81**	**0.55**	8.1	5.5	0.06	0.04	0.64	0.44	**1.39**	**0.95**	0.62	0.42
29057	72.7	74.9	2.2	0.93	**1.85**	**1.72**	**13.2**	**12.3**	**0.08**	**0.07**	**0.95**	**0.88**	**1.99**	**1.85**	**0.71**	**0.66**
29058	74.9	76.4	1.5	0.63	**0.80**	**0.50**	**7.6**	**4.8**	**0.04**	**0.03**	**0.45**	**0.28**	**1.01**	**0.64**	**0.15**	**0.09**
29059	76.4	78.0	1.6	0.68	**2.31**	**1.57**	**11.6**	**7.9**	**0.10**	**0.07**	**1.38**	**0.94**	**4.32**	**2.94**	**4.38**	**2.98**
29060	78.0	79.4	1.4	0.59	**2.47**	**1.46**	**19.2**	**11.3**	**0.15**	**0.09**	**2.09**	**1.23**	**4.15**	**2.45**	**7.36**	**4.34**
29061	79.4	80.7	1.3	0.55	**3.38**	**1.86**	**91.7**	**50.4**	**0.53**	**0.29**	**3.84**	**2.11**	**4.94**	**2.72**	**1.97**	**1.08**
				4.06		**7.66**		**92.2**		**0.59**		**5.89**		**11.54**		**9.58**
	72.7	80.7		4.06	**1.89**		**22.72**		**0.14**		**1.45**		**2.84**		**2.36**	
ASSUMED	**METAL**	**VALUE**	**U.S. $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**26.14**		**5.63**		**5.07**		**13.05**		**48.30**			
TOTAL GROSS METAL VALUE US $					**98.19**											
EQUIVALENT GOLD GRADE G/T				4.06 metres	**7.09**											

AVERAGE VALUES

HOLE # 05 -10

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SHEET # 1 of 1

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	INTERVAL m		CORE	TRUE	AU		AG		CU		PB		ZN		AS	
SAMPLE	FROM	TO	length	width	g/t		g/t		%		%		%		%	
#	m	m	m	m			ppm		ppm		ppm		ppm		ppm	
29062	29.6	31.7	2.1	2.09	**1.84**	**3.85**	**15.8**	**33.0**	**0.20**	**0.42**	**1.32**	**2.76**	**1.74**	**3.64**	**0.33**	**0.69**
29063	31.7	32.7	1.0	1.00	**4.36**	**4.36**	**55.5**	**55.5**	**0.80**	**0.80**	**6.49**	**6.49**	**8.65**	**8.65**	**0.40**	**0.40**
29064	32.7	34.2	1.5	1.49	**7.23**	**10.77**	**61.7**	**91.9**	**0.93**	**1.39**	**4.86**	**7.24**	**6.96**	**10.37**	**0.47**	**0.70**
29065	34.2	35.7	1.5	1.49	**7.20**	**10.73**	**75.9**	**113.1**	**0.97**	**1.45**	**5.16**	**7.69**	**6.85**	**10.21**	**0.51**	**0.76**
				6.07		29.71		293.55		4.05		24.18		32.86		2.55
	29.6	35.7		6.07	**4.89**		**48.4**		**0.67**		**3.98**		**5.41**		**0.42**	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**67.77**		**11.98**		**23.35**		**35.85**		**92.04**			
TOTAL GROSS METAL VALUE US $					**230.99**											
EQUIVALENT GOLD GRADE G/T				6.07metres	**16.68**											
29092	35.7	37.8	2.1	2.09	**1.58**	**3.30**	9.3	19.4	0.04	0.08	0.35	0.73	0.42	0.88	0.10	0.21
29093	37.8	39.6	1.8	1.79	**1.95**	**3.49**	10.3	18.4	0.03	0.05	0.19	0.34	0.22	0.39	0.16	0.29
				9.95		36.50		331.4		4.19		25.25		34.14		3.05
	29.6	**39.6**		**9.95**	**3.67**		**33.3**		**0.42**		**2.54**		**3.43**		**0.31**	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**50.80**		**8.25**		**14.73**		**22.84**		**58.32**			
TOTAL GROSS METAL VALUE US $					**154.94**											
EQUIVALENT GOLD GRADE G/T				9.95metres	**11.19**											

AVERAGE VALUES

HOLE # 05 - 11

SHEET # 1 OF 2

SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t		AG g/t ppm		CU % ppm		PB % ppm		ZN % ppm		AS % ppm	
27239	102.5	104.3	1.8	1.8	**0.95**	1.71	9.6	17.3	0.04	0.07	0.53	**0.95**	**1.88**	**3.38**	**3.23**	**5.81**
27240	104.3	106.2	1.9	1.9	**0.71**	1.35	25.7	48.8	0.07	0.13	0.33	**0.63**	0.77	**1.46**	**1.86**	**3.53**
27241	106.2	109.0	2.8	2.8	**0.08**	0.22	2.0	5.6	0.01	0.03	0.01	**0.03**	0.01	**0.03**	0.01	**0.03**
27242	109.0	111.9	2.9	2.9	**0.08**	0.23	0.9	2.6	0.01	0.03	0.01	**0.03**	0.02	**0.06**	0.03	**0.09**
27243	111.9	113.2	1.3	1.3	**0.24**	0.31	2.6	3.4	0.01	0.01	0.03	**0.04**	0.09	**0.12**	0.31	**0.40**
27244	113.2	113.4	0.2	0.2	**2.64**	0.53	**119.0**	23.8	0.61	0.12	**3.65**	**0.73**	**4.84**	**0.97**	**2.88**	**0.58**
				10.9		4.36		101.5		0.40		2.41		6.02		10.44
	102.5	113.4		10.9	**0.40**		**9.31**		**0.04**		0.22		0.55		0.96	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**5.53**		**2.31**		**1.40**		**1.98**		**9.35**			
TOTAL GROSS METAL VALUE US $					**20.57**											
EQUIVALENT GOLD GRADE G/T				10.9 metres	**1.49**											
27244	113.2	113.4	0.2	0.2	**2.64**	0.53	**119.0**	23.8	0.61	0.12	**3.65**	**0.73**	**4.84**	**0.97**	**2.88**	**0.58**
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**36.56**		**29.49**		**21.35**		**32.85**		**82.28**			
TOTAL GROSS METAL VALUE US $					**202.53**											
EQUIVALENT GOLD GRADE G/T				0.2 metres	**14.62**											

AVERAGE VALUES

HOLE # 05 - 12

SHEET # 1 of 2

SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t		AG g/t ppm		CU % ppm		PB % ppm		ZN % ppm		AS % ppm	
28578	101.2	103.6	2.4	2.36	0.48	1.13	6.2	14.7	0.04	0.09	0.51	1.21	0.89	2.10	0.61	1.44
28579	103.6	104.0	0.4	0.39	5.70	2.25	16.8	6.6	0.18	0.07	2.85	1.12	5.75	2.27	15.50	6.11
28580	104.0	106.2	2.2	2.17	1.53	3.31	6.7	14.5	0.05	0.11	0.32	0.69	0.61	1.32	2.35	5.09
	101.2	106.2		4.92		6.69		35.8		0.27		3.02		5.69		12.64
					1.36		7.27		0.06		0.61		1.16		2.57	
ASSUMED	METAL	VALUE	US $/Oz , Lb.		475		8.50		1.75		0.45		0.85			
GROSS	METAL	VALUE	US $		18.83		1.80		1.95		5.52		19.65			
TOTAL GROSS METAL VALUE US $					47.74											
EQUIVALENT GOLD GRADE G/T				4.92 metres	3.45											
28578	101.2	103.6	2.4	2.36	0.48	1.13	6.2	14.7	0.04	0.09	0.51	1.21	0.89	2.10	0.61	1.44
28579	103.6	104.0	0.4	0.39	5.70	2.25	16.8	6.6	0.18	0.07	2.85	1.12	5.75	2.27	15.50	6.11
28580	104.0	106.2	2.2	2.17	1.53	3.31	6.7	14.5	0.05	0.11	0.32	0.69	0.61	1.32	2.35	5.09
28581	106.2	109.6	3.4	3.35	0.27	0.90	4.0	13.4	0.02	0.07	0.05	0.17	0.06	0.20	0.05	0.17
28582	109.6	111.8	2.2	2.17	0.22	0.48	1.7	3.7	0.01	0.02	0.05	0.11	0.04	0.09	0.06	0.13
28583	111.8	113.4	1.6	1.58	0.42	0.66	1.8	2.8	0.01	0.02	0.02	0.03	0.36	0.57	0.32	0.50
28584	113.4	116.3	2.9	2.86	0.36	1.03	2.1	6.0	0.02	0.06	0.14	0.40	0.19	0.54	0.70	2.00
28585	116.3	117.4	1.1	1.08	0.57	0.62	4.0	4.3	0.05	0.05	0.27	0.29	0.51	0.55	1.63	1.77
28586	117.4	118.6	1.2	1.18	0.22	0.26	3.5	4.1	0.06	0.07	0.13	0.15	0.22	0.26	0.31	0.37
	101.2	118.6		17.14		10.64		70.2		0.56		4.17		5.80		17.57
					0.62		4.09		0.03		0.24		0.34		1.03	
ASSUMED	METAL	VALUE	US $/Oz , Lb.		475		8.50		1.75		0.45		0.85			
GROSS	METAL	VALUE	US $		8.60		1.01		1.14		2.19		5.75			
TOTAL GROSS METAL VALUE US $					18.70											
EQUIVALENT GOLD GRADE G/T				17.14 meters	1.35											

AVERAGE VALUES

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HOLE # 05 - 14

SHEET # 1 of 1

	INTERVAL m		CORE	TRUE	AU		AG		CU		PB		ZN		AS	
SAMPLE	FROM	TO	length	width	g/t		g/t		%		%		%		%	
#	m	m	m	m			ppm		ppm		ppm		ppm		ppm	
28552	29.9	30.6	0.7	0.7	**4.85**	**3.40**	**61.2**	**42.8**	0.43	**0.30**	**3.74**	**2.62**	**4.34**	**3.04**	0.50	**0.35**
28553	30.6	31.5	0.9	0.9	**5.05**	**4.55**	**30.9**	**27.8**	0.19	**0.17**	**1.24**	**1.12**	**1.63**	**1.47**	0.13	**0.12**
	29.6	31.5		1.6		**7.94**		**70.7**		0.47		**3.73**		**4.51**		0.47
					4.96		**44.16**		**0.30**		**2.33**		**2.82**		**0.29**	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**68.72**		**10.94**		**10.33**		**21.00**		**47.87**			
TOTAL GROSS METAL VALUE US $					**158.86**											
EQUIVALENT GOLD GRADE G/T				1.6 metres	**11.47**											

AVERAGE VALUES

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HOLE # 05 - 15

SHEET # 1 of 1

SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t	AG g/t ppm	CU % ppm	PB % ppm	ZN % ppm	AS % ppm
28567	37.1	38.0	0.9	0.85	**12.20**	**59.1**	0.61	**4.24**	**5.48**	**7.15**
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**	**8.50**	**1.75**	**0.45**	**0.85**	
GROSS	**METAL**	**VALUE**	**US $**		**168.95**	**14.65**	**21.35**	**38.16**	**93.16**	
TOTAL GROSS METAL VALUE US $					**336.27**					
EQUIVALENT GOLD GRADE G/T				0.85 metres	**24.28**					

AVERAGE VALUES

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HOLE # 05 - 16

SHEET # 1 of 1

SAMPLE #	INTERVAL m FROM m	TO m	CORE length m	TRUE width m	AU g/t		AG g/t ppm		CU % ppm		PB % ppm		ZN % ppm		AS % ppm	
28748	61.0	63.0	2.0	2.00	**0.74**	**1.48**	**96.2**	**192.4**	**0.52**	**1.04**	**6.65**	**13.30**	**8.35**	**16.70**	**0.50**	**1.00**
28749	63.0	63.4	0.4	0.40	**1.23**	**0.49**	**228.0**	**91.2**	**1.05**	**0.42**	**5.72**	**2.29**	**6.85**	**2.74**	**0.54**	**0.22**
	61.1	63.4		2.40		**1.97**		283.6		1.46		15.59		19.44		1.22
					0.82		**118.17**		**0.61**		**6.50**		**8.10**		**0.51**	

ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**	**8.50**	**1.75**	**0.45**	**0.85**	
GROSS	**METAL**	**VALUE**	**US $**		**11.38**	**29.28**	**21.29**	**58.46**	**137.70**	
TOTAL GROSS METAL VALUE US $					**258.11**					
EQUIVALENT GOLD GRADE G/T				2.4 metres	**18.64**					

AVERAGE VALUES

HOLE # 05 - 17

SHEET # 1 of 1

	INTERVAL m		CORE	TRUE	AU		AG		CU		PB		ZN		AS	
SAMPLE	FROM	TO	length	width	g/t		g/t		%		%		%		%	
#	m	m	m	m			ppm		ppm		ppm		ppm		ppm	
28719	74.1	75.6	1.5	1.45	**1.38**	**2.00**	**13.8**	**20.0**	**0.19**	**0.28**	**1.45**	**2.10**	**1.52**	**2.20**	**4.64**	**6.72**
28720	75.6	77.1	1.5	1.45	**0.44**	**0.64**	3.9	**5.7**	0.02	**0.03**	0.30	**0.43**	0.25	**0.36**	**1.40**	**2.03**
28721	77.1	78.5	1.4	1.3	**0.66**	**0.87**	2.8	**3.7**	0.01	**0.01**	0.18	**0.24**	0.69	**0.91**	**2.04**	**2.68**
	74.1	78.5		4.2		**3.51**		29.3		0.32		2.77		3.47		11.43
					0.83		**6.96**		**0.08**		**0.66**		**0.82**		**2.71**	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**11.52**		**1.73**		**2.64**		**5.92**		**14.01**			
TOTAL GROSS METAL VALUE US $					**35.81**											
EQUIVALENT GOLD GRADE G/T				4.2 metres	**2.59**											
28727	86.0	88.0	2.0	1.9	**5.15**	**9.68**	**96.2**	**180.8**	**0.52**	**0.98**	**6.65**	**12.50**	**8.35**	**15.69**	**0.50**	**0.94**
28728	88.0	89.8	1.8	1.7	**5.88**	**9.95**	**228.0**	**385.7**	**1.05**	**1.78**	**5.72**	**9.68**	**6.85**	**11.59**	**0.54**	**0.91**
	86.0	89.8		3.6		19.62		566.45		2.75		22.17		27.28		1.85
					5.50		**158.63**		**0.77**		**6.21**		**7.64**		**0.52**	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**76.11**		**39.31**		**26.99**		**55.89**		**129.87**			
TOTAL GROSS METAL VALUE US $					**328.16**											
EQUIVALENT GOLD GRADE G/T				3.6 metres	**23.70**											
28719	74.1	75.6	1.5	1.45	**1.38**	**2.00**	**13.8**	**20.0**	**0.19**	**0.28**	**1.45**	**2.10**	**1.52**	**2.20**	**4.64**	**6.72**
28720	75.6	77.1	1.5	1.45	**0.44**	**0.64**	3.9	**5.7**	0.02	**0.03**	0.30	**0.43**	0.25	**0.36**	**1.40**	**2.03**
28721	77.1	78.5	1.4	1.3	**0.66**	**0.87**	2.8	**3.7**	0.01	**0.01**	0.18	**0.24**	0.69	**0.91**	**2.04**	**2.68**
28722	78.5	80.0	1.5	1.4	**0.14**	**0.20**	1.1	**1.6**	0.01	**0.01**	0.03	**0.04**	0.01	**0.01**	0.10	**0.14**
28723	80.0	81.5	1.5	1.4	**0.03**	**0.04**	0.5	**0.7**	0.01	**0.01**	0.03	**0.04**	0.01	**0.01**	0.01	**0.01**
28724	81.5	83.0	1.5	1.4	**0.11**	**0.16**	3.3	**4.7**	0.03	**0.04**	0.42	**0.59**	0.55	**0.78**	0.03	**0.04**

28725	83.0	84.5	1.5	1.4	**0.05**	**0.07**	2.5	**3.5**	0.01	**0.01**	0.24	**0.34**	0.16	**0.23**	0.02	**0.03**
28726	84.5	86.0	1.5	1.4	**0.14**	**0.20**	6.9	**9.7**	0.03	**0.04**	**1.14**	**1.61**	**2.15**	**3.03**	0.03	**0.04**
28727	86.0	88.0	2.0	1.9	**5.15**	**9.68**	**96.2**	**180.8**	**0.52**	**0.98**	**6.65**	**12.50**	**8.35**	**15.69**	**0.50**	**0.94**
28728	88.0	89.8	1.8	1.7	**5.88**	**9.95**	**228.0**	**385.7**	**1.05**	**1.78**	**5.72**	**9.68**	**6.85**	**11.59**	**0.54**	**0.91**
	74.1	89.8		14.83		20.09		585.06		2.87		24.75		31.32		1.98
					1.35		**39.45**		**0.19**		**1.67**		**2.11**		**0.13**	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**18.76**		**9.78**		**6.76**		**15.02**		**35.90**			
TOTAL GROSS METAL VALUE US $					**86.22**											
EQUIVALENT GOLD GRADE G/T				14.83 metres	**6.23**											

AVERAGE VALUES

HOLE # 05 - 18

SHEET # 1 of 1

	INTERVAL m		CORE	TRUE	AU		AG		CU		PB		ZN		AS	
SAMPLE	FROM	TO	length	width	g/t		g/t		%		%		%		%	
#	m	m	m	m			ppm		ppm		ppm		ppm		ppm	
28762	98.0	99.1	1.1	0.78	**0.27**	0.21	6.3	4.9	0.06	0.05	0.45	0.35	0.68	0.53	0.37	0.29
28763	99.1	100.6	1.5	1.06	**0.19**	0.20	3.7	3.9	0.04	0.04	0.31	0.33	0.38	0.40	0.47	0.50
28764	100.6	102.1	1.5	1.06	**0.07**	0.07	0.5	0.5	0.01	0.01	0.02	0.02	0.02	0.02	0.15	0.16
28765	102.1	103.6	1.5	1.06	**0.20**	0.21	2.5	2.7	0.02	0.02	0.19	0.20	0.15	0.16	0.61	0.65
28766	103.6	104.2	0.6	0.42	**0.59**	0.25	4.1	1.7	0.05	0.02	0.23	0.10	0.40	0.17	**2.00**	0.85
28767	104.2	105.7	1.5	1.06	**0.28**	0.30	1.7	1.8	0.02	0.02	0.12	0.13	0.12	0.13	0.70	0.74
28768	105.7	107.3	1.6	1.13	**0.14**	0.16	0.8	0.9	0.01	0.01	0.05	0.06	0.07	0.08	0.09	0.10
28769	107.3	108.9	1.6	1.13	**0.26**	0.29	4.7	5.4	0.04	0.05	0.09	0.10	0.13	0.15	0.37	0.42
28770	108.9	110.4	1.5	1.06	**3.39**	**3.60**	**23.6**	**25.0**	**0.42**	**0.45**	**3.66**	**3.88**	**3.48**	**3.69**	**0.32**	**0.34**
28771	110.4	111.9	1.5	1.06	**1.62**	1.72	5.6	5.9	0.06	0.06	0.39	0.41	0.40	0.42	0.07	0.07
28772	111.9	113.4	1.5	1.06	**0.51**	0.54	2.9	3.1	0.02	0.02	0.18	0.19	0.22	0.23	0.06	0.06
	98.0	113.4		10.9		7.55		55.9		0.75		5.77		5.98		4.18
					0.69		5.13		0.07		0.53		0.55		0.38	
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**9.60**		**1.27**		**2.41**		**4.77**		**9.34**			
TOTAL GROSS METAL VALUE US $					**27.40**											
EQUIVALENT GOLD GRADE G/T				10.9 metres	**1.98**											
28770	108.9	110.4	1.5	1.06	**3.39**	**3.60**	**23.6**	**25.0**	**0.42**	**0.45**	**3.66**	**3.88**	**3.48**	**3.69**	**0.32**	**0.34**
ASSUMED	**METAL**	**VALUE**	**US $/Oz , Lb.**		**475**		**8.50**		**1.75**		**0.45**		**0.85**			
GROSS	**METAL**	**VALUE**	**US $**		**46.95**		**5.85**		**14.70**		**32.94**		**59.16**			
TOTAL GROSS METAL VALUE US $					**159.59**											
EQUIVALENT GOLD GRADE G/T				1.06 metres	**11.52**											

APPENDIX 4

CERTIFICATES OF ANALYSIS

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2005-953

Bronx Ventures Inc.
6th Floor, 1199 W. Hastings
Vancouver, BC
V6E 3T5

1-Sep-05

No. of samples received: 43
Sample type:Rock
Submitted by: J.W. Murton
Project: Bronx

	ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)
	1	28950	0.21	0.006			
	2	28951	0.31	0.009			
TR 1	3	28952	0.10	0.003			
	4	28953	0.08	0.002			
	5	28954	0.07	0.002			
	6	28955	<0.03	<0.001			
	7	28956	<0.03	<0.001			
	8	28957	0.26	0.008			
TR 2	9	28958	0.96	0.028			
	10	28959	2.32	0.068			
	11	28960	0.08	0.002			
	12	28961	0.07	0.002			
	13	28963	0.69	0.020			
	14	28964	0.11	0.003			
	15	28965	0.05	0.001			
	16	28966	0.19	0.006			
TR 3	17	28967	0.09	0.003			
	18	28968	0.03	0.001			
	19	28969	0.93	0.027			
TR 8	20	28970	7.96	0.232	153	4.46	18.20
	21	28971	2.13	0.062	69	2.01	8.25
	22	28972	<0.03	<0.001			
TR 9	23	28973	0.29	0.008			
	24	28974	0.68	0.020			
TR 10	25	28975	<0.03	<0.001			
	26	28976	0.53	0.015			
TR 11	27	28977	<0.03	<0.001			

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

	ET #.	Tag #		Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)
	28	28978		<0.03	<0.001			
	29	28979		0.29	0.008			
	30	28980		<0.03	<0.001			
TR 11	31	28981		0.14	0.004			
	32	28982		0.10	0.003			
	33	28983		0.04	0.001			
	34	28984		<0.03	<0.001			
	35	28985		76.6	2.234	1170	34.12	18.2
	36	28986		48.6	1.417	880	25.66	20.1
TR4	37	28987		20.8	0.607	326	9.51	5.83
	38	28988		0.10	0.003			
	39	28989		0.26	0.008			
TR 5	40	28990		0.07	0.002			
TR 7	41	28991		0.10	0.003			
TR 6	42	28992		<0.03	<0.001			
TR 2	43	NO TAG #	28962	0.12	0.003			

QC DATA:

	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)
Repeat:						
1	28950	0.18	0.005			
10	28959	2.31	0.067			
19	28969	1.03	0.030			
20	28970			151	4.40	18.2
35	28985	75.3	2.196			
36	28986	55.6	1.621			
37	28987	19.4	0.566			
Resplit:						
1	28950	0.22	0.006			
36	28986	48.4	1.411			
Standard:						
PB106				58.2	1.70	0.52
OX140		1.84	0.054			
OX140		1.81	0.053			
SN16		8.36	0.244			

JJ/bw
XLS/05

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

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Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2005-953AS

Bronx Ventures Inc.
6th Floor, 1199 W. Hastings
Vancouver, BC
V6E 3T5

2-Feb-06

No. of samples received: 43
Sample type:Rock
Submitted by: J.W. Murton
Project: Bronx

Additional Assay Request:

ET #.	Tag #	As (%)
TR 2 10	28959	1.23
20	28970	8.84
TR8 21	28971	1.48
35	28985	13.1
TR 4 36	28986	12.7
37	28987	0.79

QC DATA:

Repeat:

10	28959	1.28

Standard:

PD-1		0.79

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

JJ/kk
XLS/04

2-Sep-05

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

Phone: 250-573-5700

Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2005-953

Bronx Ventures Inc.
6th Floor, 1199 W. Hastings
Vancouver, BC
V6E 3T5

No. of samples received:43
Sample Type: Rock
Submitted by:J.W. Murton
Project #:Bronx

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	28950	3.1	0.36	790	160	<5	0.05	3	5	28	14	4.38	<10	0.04	152	8	0.07	5	410	146	15	<20	53	<0.01	<10	24	<10	2	76
2	28951 [TR 1]	5.0	0.25	460	330	<5	0.04	2	1	39	11	2.74	<10	0.03	18	10	0.02	2	300	464	15	<20	32	<0.01	<10	27	<10	1	57
3	28952	2.7	0.19	590	95	5	0.07	3	2	98	45	5.61	<10	0.04	59	17	0.07	2	970	810	10	<20	473	<0.01	<10	25	<10	1	67
4	28953	0.8	1.00	830	170	10	0.12	4	12	116	89	9.98	<10	0.57	208	7	0.02	38	1300	156	10	<20	136	0.06	<10	47	20	3	319
5	28954	1.0	0.30	265	70	20	3.92	2	29	103	158	>10	<10	2.24	>10000	<1	<0.01	73	500	160	10	<20	106	<0.01	<10	27	30	22	115
6	28955	0.2	3.33	750	65	10	0.17	4	38	130	143	8.54	<10	2.82	1050	2	0.01	103	940	36	10	<20	19	<0.01	<10	88	10	4	232
7	28956	0.1	2.58	705	75	10	0.07	4	35	118	138	9.15	<10	2.02	798	<1	0.02	81	1140	30	5	<20	14	<0.01	<10	73	10	3	249
8	28957	0.5	3.44	4455	105	10	0.07	21	40	136	234	>10	<10	3.17	1309	<1	<0.01	81	1370	226	20	<20	73	<0.01	<10	85	20	7	441
9	28958 [TR2]	11.0	1.75	5120	40	10	1.28	27	20	101	884	>10	<10	2.13	1070	11	<0.01	44	1690	2798	140	<20	118	<0.01	<10	68	20	5	675
10	28959	0.7	2.32	>10000	70	10	5.60	59	21	49	474	8.01	<10	5.61	3103	1	<0.01	34	1260	534	25	<20	133	<0.01	<10	38	10	14	1153
11	28960	0.3	3.32	3230	85	10	0.08	14	14	62	319	6.84	<10	3.56	1266	2	<0.01	20	2040	158	15	<20	48	<0.01	<10	53	10	6	246
12	28961	0.8	3.07	1120	130	5	0.48	10	19	46	263	7.75	<10	4.03	2425	2	<0.01	21	1700	544	10	<20	34	<0.01	<10	49	10	10	1177
13	28963	10.2	1.87	4455	275	10	0.12	38	12	62	444	>10	<10	1.76	413	9	<0.01	19	2020	1776	55	<20	93	<0.01	<10	35	20	14	2043
14	28964	0.9	0.45	800	335	<5	0.03	6	2	30	39	2.39	<10	0.12	50	1	0.03	3	280	130	10	<20	24	<0.01	<10	8	<10	3	275
15	28965	2.1	2.63	2805	255	10	0.07	22	7	49	233	>10	<10	3.14	300	5	<0.01	13	1500	390	30	<20	25	<0.01	<10	27	20	5	1389
16	28966 [TR3]	1.8	2.89	3165	235	15	0.08	25	16	81	200	>10	<10	3.13	404	12	<0.01	33	1500	960	30	<20	25	<0.01	<10	61	20	10	2020
17	28967	1.0	0.68	4430	310	15	0.17	25	13	95	214	>10	<10	0.15	383	13	<0.01	27	1810	206	10	<20	25	<0.01	<10	30	20	6	1140
18	28968	0.7	1.66	1620	205	15	0.15	15	320	121	153	>10	<10	0.39	6804	6	<0.01	296	1440	134	<5	<20	23	0.01	<10	36	20	19	1465
19	28969	0.2	0.29	165	90	5	0.15	4	21	115	205	5.33	<10	0.08	947	2	0.02	36	590	16	<5	<20	9	<0.01	<10	22	<10	9	626
20	28970	>30	0.09	>10000	20	20	0.45	142	3	96	1123	>10	<10	0.02	39	148	<0.01	<1	4170	>10000	510	<20	83	<0.01	<10	20	40	<1	2683
21	28971 [TR8]	>30	0.69	>10000	50	20	0.23	61	15	134	541	>10	<10	0.38	127	76	0.05	32	7350	>10000	125	<20	149	0.09	<10	95	40	2	532
22	28972	0.2	0.17	145	75	<5	0.02	<1	4	107	34	3.52	<10	<0.01	118	4	<0.01	10	620	134	<5	<20	7	<0.01	<10	6	<10	2	160
23	28973 [TR9]	1.4	0.27	540	165	<5	0.05	3	3	80	67	3.77	<10	0.02	50	9	0.01	8	480	276	15	<20	44	<0.01	<10	20	<10	3	156
24	28974	5.1	0.31	1700	290	<5	0.07	7	<1	26	40	3.99	<10	0.06	16	53	0.04	<1	110	746	50	<20	24	<0.01	<10	25	<10	2	55
25	28975	0.1	0.28	35	255	<5	4.32	1	6	115	28	1.48	<10	2.69	2418	1	0.02	14	760	24	<5	<20	296	<0.01	<10	2	<10	18	69
26	28976 [TR10]	5.3	0.64	3135	450	<5	0.34	18	13	58	256	6.68	<10	0.22	363	12	0.02	29	1040	1182	85	<20	63	<0.01	<10	20	10	8	947
27	28977	0.3	0.07	60	20	<5	>10	1	4	47	17	2.39	<10	8.24	7417	<1	0.01	9	210	240	<5	<20	404	<0.01	<10	13	<10	9	158
28	28978	<0.2	0.09	25	25	<5	7.54	2	7	67	3	1.77	<10	4.65	6411	<1	<0.01	17	90	10	<5	<20	385	<0.01	<10	13	<10	18	145
29	28979 [TR 11]	5.4	0.72	3810	160	<5	0.27	17	13	87	105	3.63	<10	0.55	323	2	0.03	26	470	2410	35	<20	45	<0.01	<10	16	<10	2	277
30	28980	0.1	0.09	30	40	<5	1.04	<1	6	114	7	0.97	<10	0.58	613	<1	<0.01	11	40	10	<5	<20	190	<0.01	<10	2	<10	2	34

25-Aug-05

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-953** **Bronx Ventures Inc.**

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	28981	0.5	3.08	170	35	5	1.02	2	31	72	97	7.84	<10	4.15	1013	3	0.02	38	1370	90	10	<20	41	<0.01	<10	49	10	6	120
32	28982 TR 11	0.4	4.12	180	145	5	0.30	2	35	65	110	8.62	<10	5.45	1386	3	<0.01	43	1620	176	10	<20	35	<0.01	<10	78	10	9	260
33	28983	1.1	1.10	165	170	5	5.83	5	24	84	204	5.46	<10	5.41	6094	3	<0.01	47	1020	996	20	<20	605	<0.01	<10	26	<10	25	831
34	28984	0.2	0.54	70	115	5	6.58	3	11	58	45	3.16	<10	4.63	3055	<1	<0.01	22	150	192	5	<20	724	<0.01	<10	13	<10	11	513
35	28985	>30	0.21	>10000	60	15	0.30	295	3	104	2696	>10	<10	0.05	170	533	<0.01	<1	420	>10000	4855	<20	203	<0.01	<10	82	40	<1	6654
36	28986 TR 4	>30	0.12	>10000	40	15	0.44	170	3	91	2859	>10	<10	0.04	340	175	<0.01	<1	110	>10000	2325	<20	339	<0.01	<10	27	40	1	2666
37	28987	>30	1.13	>10000	610	20	0.31	49	8	133	2948	>10	<10	0.04	312	138	<0.01	28	940	>10000	935	<20	55	<0.01	<10	105	40	1	1988
38	28988	1.6	1.64	485	365	5	8.96	5	41	26	117	4.81	10	7.83	7505	7	<0.01	42	340	642	15	<20	136	<0.01	<10	46	<10	23	681
39	28989	1.5	2.18	430	30	5	0.03	1	13	48	48	6.07	<10	2.42	226	12	0.02	13	230	182	10	<20	14	<0.01	<10	50	<10	2	103
40	28990 TR5	1.7	0.97	1065	175	20	0.20	6	21	134	311	>10	<10	0.39	690	3	<0.01	43	3170	138	<5	<20	338	0.09	<10	70	30	5	941
41	28991 TR7	1.2	1.55	875	245	10	0.13	10	40	108	358	>10	<10	0.45	714	2	<0.01	54	1230	228	<5	<20	27	0.07	<10	42	20	8	834
42	28992 TR6	0.2	1.11	785	230	20	0.15	6	23	149	175	>10	<10	0.30	327	2	0.01	33	2940	56	<5	<20	28	0.11	<10	62	40	7	729
43	NO TAG # 28962 TR2	3.9	1.66	920	365	10	0.14	4	15	102	187	8.12	<10	1.19	2397	13	0.01	24	1170	542	10	<20	94	<0.01	<10	43	10	10	949

QC DATA:

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Resplit:																													
1	28950	3.1	0.40	790	165	<5	0.06	5	6	37	16	5.06	<10	0.05	182	10	0.09	6	470	152	20	<20	62	0.01	<10	28	<10	2	89
Repeats:																													
1	28950	3.1	0.37	740	175	<5	0.05	3	6	30	15	4.65	<10	0.04	159	8	0.08	5	430	150	15	<20	55	0.01	<10	25	<10	2	82
10	28959	0.7	2.35	>10000	70	10	5.80	62	23	52	515	8.47	<10	5.80	3268	1	<0.01	36	1320	560	25	<20	139	<0.01	<10	39	10	15	1192
19	28969	0.3	0.26	140	80	<5	0.15	4	21	110	192	5.17	<10	0.08	929	2	0.02	35	540	14	<5	<20	10	<0.01	<10	20	<10	8	608
Standard:																													
GEO '05		1.4	1.52	50	155	<5	1.71	<1	18	61	85	4.09	<10	1.06	747	<1	0.03	31	780	20	<5	<20	59	0.12	<10	70	<10	11	74

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10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2005-1225

Bronx Ventures Inc.
6th Floor, 1199 W. Hastings
Vancouver, BC
V6E 3T5

21-Oct-05

No. of samples received:15
Sample Type: Core
Submitted by:J. W. Murton
Project #:Bronx

ET #.	Tag #		Au (g/t)	Au (oz/t)	Pb (%)	Zn (%)
1	28993		0.03	0.001		
2	28994	DDH	<0.03	<0.001		
3	28995	05-01	0.17	0.005		
4	28996		0.48	0.014	1.64	1.75
5	28997		0.08	0.002		
6	28998		0.05	0.001		
7	28999		0.17	0.005	1.46	1.85
8	29900		0.23	0.007		
9	29101		0.16	0.005		
10	29102		0.19	0.006		
11	29103		0.15	0.004		
12	29104		0.39	0.011		
13	29105		0.36	0.010		
14	29106		0.54	0.016		
15	29107		0.23	0.007		

QC DATA:

		Au (g/t)	Au (oz/t)	Pb (%)	Zn (%)
Repeat:					
1	28993	<0.03	<0.001		
4	28996	0.47	0.014	1.64	1.75
12	29104	0.38	0.011		
13	29105	0.35	0.010		
14	29106	0.52	0.015		
Resplit:					
1	28993	<0.03	<0.001		
Standard:					
OX140		1.84	0.054		
PB106				0.52	0.84

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Jutta Jealouse
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17-Oct-05

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

ICP CERTIFICATE OF ANALYSIS AK 2005-1225

Bronx Ventures Inc.
6th Floor, 1199 W. Hastings
Vancouver, BC
V6E 3T5

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

No. of samples received:15
Sample Type: Core
Submitted by:J. W. Murton
Project :Bronx

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1 DDH	28993	<0.2	0.41	90	40	10	8.35	<1	38	67	52	7.10	<10	4.51	2250	5	0.06	145	1200	10	<5	<20	122	<0.01	<10	23	<10	<1	57
2 05-01	28994	<0.2	0.39	70	45	5	4.50	<1	35	43	89	6.32	<10	2.71	1907	5	0.08	87	590	8	<5	<20	65	<0.01	<10	23	<10	<1	76
3	28995	2.7	1.83	300	70	<5	4.13	6	43	85	148	9.26	<10	4.99	3580	6	0.04	102	520	1774	15	<20	119	<0.01	<10	58	<10	<1	1612
4	28996	11.8	0.16	9165	40	<5	0.52	46	16	84	655	5.14	<10	0.28	376	<1	0.03	29	370	>10000	45	<20	23	<0.01	<10	4	<10	<1	>10000
5	28997	1.1	0.52	885	40	<5	1.03	2	24	59	45	5.53	<10	0.94	868	6	0.03	45	310	570	<5	<20	25	<0.01	<10	8	<10	<1	471
6	28998	2.1	0.24	1280	35	<5	0.30	5	14	58	181	3.45	<10	0.21	263	2	0.02	28	120	1244	<5	<20	8	<0.01	<10	3	<10	<1	1319
7	28999	22.1	0.25	4070	35	<5	0.34	50	20	73	2168	6.08	<10	0.35	454	<1	0.03	32	<10	>10000	45	<20	15	<0.01	<10	3	<10	<1	>10000
8	29900	1.7	0.35	5545	30	5	0.58	<1	25	56	66	4.65	<10	0.52	448	4	0.02	69	370	750	10	<20	22	<0.01	<10	8	<10	<1	999
9	29101	1.2	0.34	4830	40	<5	2.73	<1	12	74	31	3.91	<10	1.75	1874	3	0.03	29	200	442	20	<20	79	<0.01	<10	8	<10	<1	403
10	29102	1.2	0.24	3605	30	10	0.46	<1	20	55	27	5.09	<10	0.31	308	5	0.02	57	260	112	5	<20	23	<0.01	<10	3	<10	<1	65
11	29103	1.5	0.19	1430	40	5	0.30	<1	11	77	26	3.29	<10	0.19	213	2	0.02	21	100	472	<5	<20	15	<0.01	<10	1	<10	<1	66
12	29104	2.8	0.21	3765	50	<5	0.19	3	15	49	83	3.66	<10	0.13	131	2	0.02	25	120	1024	10	<20	12	<0.01	<10	2	<10	<1	1451
13	29105	11.6	0.21	560	30	<5	0.21	19	17	92	1422	4.21	<10	0.14	101	3	0.02	27	<10	4776	20	<20	12	<0.01	<10	2	<10	<1	6113
14	29106	11.4	0.59	1105	50	<5	1.80	26	35	30	917	9.53	<10	1.61	501	7	0.04	48	290	6460	20	<20	52	<0.01	<10	8	<10	<1	7076
15	29107	6.6	1.21	540	55	<5	7.32	17	17	25	946	5.41	<10	5.99	1470	<1	0.04	22	120	3944	125	<20	189	<0.01	<10	18	<10	<1	4841
QC DATA:																													
Resplit:																													
1	28993	<0.2	0.38	100	55	10	8.15	<1	39	60	59	7.37	<10	4.28	2186	5	0.06	148	1230	10	5	<20	117	<0.01	<10	22	<10	<1	69
Repeat:																													
1	28993	<0.2	0.39	90	60	15	8.23	<1	39	67	51	6.97	<10	4.28	2198	5	0.06	143	1220	14	<5	<20	128	<0.01	<10	21	<10	3	59
Standard:																													
GEO '05		1.5	1.33	50	150	<5	1.22	<1	19	60	86	3.45	<10	0.75	541	<1	0.02	28	570	24	<5	<20	54	0.11	<10	70	<10	9	74

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Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2005-1279

Bronx Ventures Inc.
6th Floor, 1199 W. Hastings
Vancouver, BC
V6E 3T5

20-Oct-05

No. of samples received: 65
Sample type: Core
Submitted by: J.W. Murton
Project: Bronx

ET #.	Tag #		Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Cu (%)	Pb (%)	Zn (%)
1	29108		0.37	0.011						1.01
2	29109	DDH	1.34	0.039			5.31		1.16	2.45
3	29110	05-01	1.10	0.032	23.2	0.68	3.57	0.39	1.78	2.24
4	29111		0.46	0.013	43.7	1.27	0.14	0.21	2.75	3.35
5	29112		4.49	0.131	114	3.33	3.52	0.69	8.26	9.17
6	29113		8.96	0.261	173	5.05	3.41	0.70	9.94	10.1
7	29114		7.79	0.227	150	4.37	3.10	0.72	9.42	10.3
8	29115		8.23	0.240	171	4.99	4.17	0.56	8.74	10.5
9	29116		3.15	0.092	103	3.00	2.69	0.26	4.11	5.64
10	29117		0.14	0.004	1.5	0.04	0.02	0.01	0.05	0.05
11	29118		0.05	0.001	0.5	0.02	0.02	0.02	0.03	0.03
12	29119	DDH	2.59	0.076	35.5	1.04	0.73	0.57	3.24	5.05
13	29120	05-02	0.86	0.025	8.2	0.24	2.66	0.13	0.82	0.94
14	29121		5.78	0.169	31.6	0.92	12.9	0.72	3.85	9.36
15	29122		1.72	0.050	27.4	0.80	4.03	0.54	1.69	3.72
16	29123		0.35	0.010	5.5	0.16	0.79	0.09	0.27	0.62
17	29124	DDH	0.95	0.028	7.9	0.23	2.51	0.14	0.76	1.18
18	29125	05-04	9.23	0.269	96.2	2.81	6.50	0.52	6.65	8.35
19	29126		8.96	0.261	228	6.65	0.54	1.05	5.72	6.85
20	29127		6.09	0.178	133	3.88	0.25	0.65	3.03	4.24
21	29128		13.5	0.394	168	4.90	1.92	0.92	4.31	5.22
22	29129	DDH	11.3	0.330	158	4.61	0.99	0.82	6.97	8.44
23	29130	05-05	9.96	0.290	149	4.35	0.67	0.62	7.29	9.50
24	29131		6.20	0.181	119	3.47	0.42	1.01	4.39	5.44

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ET #.	Tag #		Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Cu (%)	Pb (%)	Zn (%)
25	29132	DDH 05-05	3.99	0.116	89.4	2.61	0.26	0.50	3.77	4.56
26	29133		5.20	0.152	91.5	2.67	0.36	0.90	4.26	5.03
27	29134		8.76	0.255	129	3.76	0.49	1.02	3.84	4.05
28	29135	DDH 05-06	2.86	0.083	49.5	1.44	0.61	0.63	3.55	4.15
29	29136		6.76	0.197	55.4	1.62	2.45	0.77	5.83	8.13
30	29137		6.93	0.202	52.3	1.53	1.41	0.50	6.75	9.44
31	29138		11.1	0.324	67.3	1.96	0.53	0.53	6.05	9.05
32	29139		0.47	0.014	25.2	0.74	0.11	0.25	0.37	0.39
33	29140		2.67	0.078	37.4	1.09	0.26	0.31	1.58	2.54
34	29141		6.20	0.181	178	5.19	0.88	1.78	7.25	5.35
35	29142		24.7	0.720	158	4.61	0.79	1.45	6.37	10.6
36	29143		25.3	0.738	86.2	2.51	0.60	0.74	4.05	5.54
37	29144		11.8	0.344	92.7	2.70	2.14	0.58	6.06	7.65
38	29145	DDH 05-07	4.94	0.144	54.1	1.58	2.01	0.30	3.08	3.85
39	29146		1.30	0.038	13.1	0.38	1.02	0.09	0.71	1.87
40	29147		5.23	0.153	35.4	1.03	4.33	0.46	3.24	5.98
41	29148		1.87	0.055	23.2	0.68	1.93	0.18	2.18	3.44
42	29149		4.63	0.135	49.5	1.44	4.04	0.43	6.7	8.96
43	29150		8.69	0.253	97.9	2.86	4.16	0.94	6.25	7.46
44	29051		9.75	0.284	91.2	2.66	2.27	0.63	5.65	7.35
45	29052	DDH 05-08	2.16	0.063	51.7	1.51	1.28	0.36	3.83	5.05
46	29053		2.36	0.069	83.9	2.45	0.46	0.68	6.62	9.15
47	29054		1.09	0.032	11.1	0.32	1.67	0.16	1.23	2.65
48	29055		4.68	0.136	52.9	1.54	8.82	0.90	4.34	5.03
49	29056		5.20	0.152	44.1	1.29	8.90	0.86	3.85	4.76
50	29057	DDH 05-09	1.85	0.054	13.2	0.39	0.71	0.08	0.95	1.99
51	29058		0.80	0.023	7.6	0.22	0.15	0.04	0.45	1.01
52	29059		2.31	0.067	11.6	0.34	4.38	0.10	1.38	4.32
53	29060		2.47	0.072	19.2	0.56	7.36	0.15	2.09	4.15
54	29061		3.38	0.099	91.7	2.67	1.97	0.53	3.84	4.94
55	29062	DDH 05-10	1.84	0.054	15.8	0.46	0.33	0.20	1.32	1.74
56	29063		4.36	0.127	55.5	1.62	0.40	0.80	6.49	8.65
57	29064		7.23	0.211	61.7	1.80	0.47	0.93	4.86	6.96
58	29065		7.20	0.210	75.9	2.21	0.51	0.97	5.16	6.85
59	29066	DDH 05-03	0.18	0.005	2.3	0.07	0.21	0.01	0.07	0.12
60	29067		0.14	0.004	1.1	0.03	0.05	0.01	0.05	0.05
61	29068		1.67	0.049	9.2	0.27	2.51	0.14	0.53	0.92
62	29069		0.39	0.011	8.4	0.25	0.64	0.04	0.58	1.29
63	29070		0.57	0.017	15.1	0.44	1.74	0.13	1.04	3.25
64	29071		0.56	0.016	9.3	0.27	1.16	0.03	0.85	1.28
65	29068 Dup. No Tag		0.47	0.014						

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Bronx Ventures Inc. AK5-1279 20-Oct-05

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Cu (%)	Pb (%)	Zn (%)
QC DATA:									
Repeat:									
1	29108	0.38	0.011						
6	29113	8.95	0.261						
7	29114	7.85	0.229						
8	29115	8.23	0.240						
10	29117	0.14	0.004	1.5	0.04	0.02	0.01	0.05	0.05
12	29119	2.76	0.080						
18	29125	9.26	0.270						
19	29126	8.86	0.258	234	6.82	0.53	1.05	5.72	6.85
21	29128	13.3	0.388						
22	29129	11.2	0.327						
30	29137	6.87	0.200						
35	29142	26.1	0.761						
35	29142	25.8	0.752						
36	29143	25.7	0.749	86.2	2.51	0.59	0.75	4.05	5.54
37	29144	11.8	0.344						
44	29051	9.70	0.283						
45	29052	2.10	0.061	51.7	1.51	1.19	0.35	3.84	5.07
48	29055	4.43	0.129						
54	29061	3.29	0.096	89.2	2.60	2.01	0.51	3.82	4.94
57	29064	7.06	0.206						
Resplit:									
1	29108	0.37	0.011						
36	29143	24.7	0.720	81.4	2.37	0.61	0.63	3.95	5.24
Standard:									
OX140		1.83	0.053						
OX140		1.80	0.052						
SH13		1.35	0.039						
CU106				138	4.02		1.42		
PB106				56.5	1.65		0.62	0.52	0.84

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20-Oct-05

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

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

ICP CERTIFICATE OF ANALYSIS AK 2005-1279

Bronx Ventures Inc.
6th Floor, 1199 W. Hastings
Vancouver, BC
V6E 3T5

No. of samples received: 65
Sample Type: Core
Submitted by: J.W. Murton
Project #: Bronx

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	29108	5.2	1.17	5850	55	<5	2.90	2	21	26	585	7.40	<10	4.48	1442	3	0.02	31	460	4806	35	<20	130	<0.01	<10	16	<10	<1	>10000
2	29109	13.5	0.33	>10000	40	<5	1.78	<1	20	23	1638	8.78	<10	2.23	1154	<1	0.02	17	70	>10000	105	<20	80	<0.01	<10	6	<10	<1	>10000
3	29110	23.9	0.85	>10000	60	<5	1.74	<1	28	14	3688	>10	<10	2.81	1127	4	0.01	24	970	>10000	145	<20	67	<0.01	<10	41	<10	<1	>10000
4	29111	>30	0.67	1390	70	<5	0.31	131	30	20	2013	>10	<10	0.90	300	1	0.01	16	260	>10000	20	<20	13	<0.01	<10	24	<10	<1	>10000
5	29112 DDH 05-01	>30	0.22	>10000	110	<5	1.27	319	18	18	6694	>10	<10	1.22	1003	<1	<0.01	8	620	>10000	195	<20	49	<0.01	<10	29	<10	<1	>10000
6	29113	>30	0.06	>10000	95	<5	0.84	369	18	13	6869	>10	<10	0.78	1160	12	<0.01	26	<10	>10000	320	<20	30	<0.01	<10	21	<10	<1	>10000
7	29114	>30	0.03	>10000	95	<5	0.89	315	13	10	6901	>10	<10	1.03	1296	<1	<0.01	16	<10	>10000	315	<20	30	<0.01	<10	25	<10	<1	>10000
8	29115	>30	0.07	>10000	95	<5	0.82	189	11	11	5399	>10	<10	0.77	1013	<1	<0.01	36	<10	>10000	360	<20	32	<0.01	<10	20	<10	<1	>10000
9	29116	>30	0.26	>10000	70	<5	0.13	72	27	31	2422	>10	<10	0.05	62	25	0.01	76	220	>10000	155	<20	7	<0.01	<10	13	<10	<1	>10000
10	29117	1.3	0.68	215	45	5	1.64	<1	31	19	108	8.93	<10	1.79	846	7	<0.01	11	1160	474	<5	<20	52	<0.01	<10	25	<10	<1	384
11	29118	0.6	2.40	220	75	15	1.03	<1	25	34	209	>10	<10	4.00	852	44	<0.01	8	1010	338	<5	<20	48	<0.01	<10	40	<10	<1	241
12	29119 DDH	>30	0.62	7350	70	<5	2.05	<1	23	22	5546	>10	<10	2.12	1100	<1	0.01	21	630	>10000	165	<20	61	<0.01	<10	6	<10	<1	>10000
13	29120	7.5	1.67	>10000	50	<5	0.22	<1	35	38	1201	>10	<10	2.05	211	7	0.02	69	390	8236	35	<20	8	<0.01	<10	15	<10	<1	9720
14	29121 05-02	>30	0.37	>10000	80	<5	0.54	210	33	23	7099	>10	<10	0.63	523	<1	0.01	14	<10	>10000	285	<20	23	<0.01	<10	3	<10	<1	>10000
15	29122	27.6	1.00	>10000	50	<5	0.19	<1	32	55	5296	9.60	<10	1.14	173	<1	0.02	55	260	>10000	205	<20	11	<0.01	<10	15	<10	<1	>10000
16	29123 DDH	5.1	0.21	7935	45	<5	0.12	<1	28	71	852	8.18	<10	<0.01	23	5	0.01	68	510	2346	<5	<20	14	<0.01	<10	5	<10	<1	6221
17	29124 05-04	7.7	0.36	>10000	40	<5	0.95	<1	22	75	1290	6.33	<10	0.41	290	6	<0.01	69	500	7396	55	<20	39	<0.01	<10	11	<10	<1	>10000
18	29125	>30	0.07	>10000	105	<5	0.51	<1	16	20	5073	>10	<10	0.37	400	7	<0.01	38	<10	>10000	245	<20	41	<0.01	<10	21	<10	<1	>10000
19	29126	>30	0.16	5590	90	<5	2.41	172	14	18	>10000	>10	<10	2.12	965	46	<0.01	105	<10	>10000	550	<20	88	<0.01	<10	70	<10	<1	>10000
20	29127	>30	0.69	2545	120	<5	1.70	109	31	23	6447	>10	<10	1.60	486	36	<0.01	91	<10	>10000	200	<20	21	<0.01	<10	22	<10	<1	>10000
21	29128	>30	0.36	>10000	120	<5	1.26	78	31	30	8808	>10	<10	1.18	403	48	<0.01	102	<10	>10000	630	<20	34	<0.01	<10	21	<10	<1	>10000
22	29129 DDH	>30	0.06	9785	105	<5	1.04	278	11	18	7923	>10	<10	0.83	799	<1	<0.01	11	<10	>10000	220	<20	54	<0.01	<10	27	<10	<1	>10000
23	29130 05-	>30	0.06	6785	105	<5	1.61	372	10	17	6069	>10	<10	1.54	1092	28	<0.01	102	<10	>10000	200	<20	94	<0.01	<10	36	<10	<1	>10000
24	29131 05	>30	0.34	4120	140	<5	2.34	160	14	25	>10000	>10	<10	2.12	1066	36	0.01	72	<10	>10000	250	<20	58	<0.01	<10	52	<10	<1	>10000
25	29132	>30	0.13	2450	135	<5	2.33	121	13	15	4859	>10	<10	2.81	982	51	<0.01	70	<10	>10000	225	<20	24	<0.01	<10	53	<10	<1	>10000
26	29133	>30	0.40	3525	125	<5	0.89	140	19	19	8930	>10	<10	1.11	472	59	<0.01	83	800	>10000	300	<20	13	<0.01	<10	40	<10	<1	>10000
27	29134	>30	0.34	4770	100	<5	1.53	103	15	19	>10000	>10	<10	1.86	949	80	0.01	78	<10	>10000	420	<20	32	<0.01	<10	58	<10	<1	>10000
28	29135 DDH	>30	0.15	6015	75	<5	0.53	73	23	18	6130	>10	<10	1.84	1187	12	0.02	51	150	>10000	35	<20	27	<0.01	<10	10	<10	<1	>10000
29	29136 05-	>30	0.10	>10000	100	<5	0.36	197	19	29	7531	>10	<10	0.87	809	<1	0.01	27	190	>10000	95	<20	18	<0.01	<10	15	<10	<1	>10000
30	29137 06	>30	0.05	>10000	100	<5	0.88	295	13	30	4800	>10	<10	0.87	900	1	<0.01	31	180	>10000	90	<20	54	<0.01	<10	26	<10	<1	>10000

Et #.	Tag #		Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	29138		>30	0.11	5205	115	<5	1.09	314	14	23	5214	>10	<10	1.28	908	7	<0.01	35	100	>10000	90	<20	52	<0.01	<10	50	<10	<1	>10000
32	29139	DDH 05-06	22.4	0.31	1100	130	<5	>10	4	3	53	2415	2.36	<10	7.28	1776	21	<0.01	22	<10	3366	195	<20	886	<0.01	<10	144	<10	6	3720
33	29140		>30	0.40	2620	105	<5	5.27	63	12	51	3337	8.01	<10	5.49	1589	101	<0.01	87	10	>10000	205	<20	410	<0.01	<10	93	<10	<1	>10000
34	29141		>30	1.17	8720	155	<5	2.59	147	16	38	>10000	>10	<10	2.48	1036	84	<0.01	68	<10	>10000	850	<20	23	<0.01	<10	53	<10	<1	>10000
35	29142		>30	0.28	7855	125	<5	0.25	329	12	31	>10000	>10	<10	<0.01	96	17	<0.01	82	80	>10000	420	<20	16	<0.01	<10	14	<10	<1	>10000
36	29143		>30	0.42	5955	100	<5	0.12	123	17	15	7317	>10	<10	<0.01	39	20	<0.01	52	330	>10000	165	<20	<1	<0.01	<10	14	<10	<1	>10000
37	29144		>30	0.19	>10000	80	<5	0.35	169	26	34	5374	>10	<10	0.08	174	<1	<0.01	62	290	>10000	130	<20	9	<0.01	<10	11	<10	<1	>10000
38	29145		>30	0.14	>10000	90	<5	0.39	15	21	26	2980	>10	<10	0.25	474	2	0.02	15	<10	>10000	35	<20	24	<0.01	<10	1	<10	<1	>10000
39	29146	DDH 05-07	9.0	0.84	>10000	55	<5	1.38	7	15	19	846	>10	<10	2.38	841	18	0.01	4	300	6818	15	<20	38	<0.01	<10	3	<10	<1	>10000
40	29147		>30	0.44	>10000	70	<5	1.69	20	22	20	4206	>10	<10	2.14	1293	<1	<0.01	2	330	>10000	125	<20	74	<0.01	<10	2	<10	<1	>10000
41	29148		20.1	0.86	>10000	80	<5	0.40	26	16	41	1790	>10	<10	1.42	551	14	<0.01	13	600	>10000	<5	<20	30	<0.01	<10	7	<10	<1	>10000
42	29149		>30	0.24	>10000	90	<5	0.33	127	16	31	4516	>10	<10	<0.01	108	<1	<0.01	29	1130	>10000	105	<20	21	<0.01	<10	20	<10	<1	>10000
43	29150		>30	0.14	>10000	75	<5	0.68	104	18	25	8848	>10	<10	0.51	1167	14	<0.01	41	2730	>10000	215	<20	44	<0.01	<10	39	<10	<1	>10000
44	29051		>30	0.18	>10000	115	<5	1.07	129	16	27	5753	>10	<10	0.83	1217	6	<0.01	49	<10	>10000	165	<20	66	<0.01	<10	34	<10	<1	>10000
45	29052	DDH 05-08	>30	0.33	>10000	75	<5	0.76	108	22	45	3586	>10	<10	0.82	514	7	0.01	31	1220	>10000	25	<20	28	<0.01	<10	27	<10	<1	>10000
46	29053		>30	0.07	4485	55	<5	2.50	326	12	22	6290	>10	<10	2.36	1544	<1	<0.01	33	<10	>10000	85	<20	64	<0.01	<10	36	<10	<1	>10000
47	29054		10.5	1.29	>10000	60	<5	0.58	<1	20	15	1479	>10	<10	2.06	266	11	<0.01	9	500	>10000	30	<20	17	<0.01	<10	5	<10	<1	>10000
48	29055		>30	0.57	>10000	50	<5	2.03	<1	28	36	8845	>10	<10	1.93	1068	<1	0.01	24	<10	>10000	225	<20	59	<0.01	<10	5	<10	<1	>10000
49	29056		>30	0.54	>10000	70	<5	1.53	<1	28	28	7995	>10	<10	1.81	1081	<1	<0.01	17	<10	>10000	160	<20	55	<0.01	<10	6	<10	<1	>10000
50	29057	DDH 05-09	11.1	1.32	7135	55	<5	2.99	4	25	40	766	>10	<10	3.87	1388	<1	0.01	40	550	9354	5	<20	66	<0.01	<10	17	<10	<1	>10000
51	29058		7.8	0.85	1455	40	<5	2.16	26	19	45	417	7.50	<10	2.84	1429	5	0.02	34	230	4350	25	<20	58	<0.01	<10	9	<10	<1	>10000
52	29059		10.5	1.62	>10000	60	<5	0.53	<1	31	51	858	>10	<10	2.59	528	<1	0.01	48	330	>10000	25	<20	23	<0.01	<10	21	<10	<1	>10000
53	29060		18.6	1.26	>10000	75	<5	1.79	<1	27	45	1289	>10	<10	2.46	999	<1	0.01	39	290	>10000	110	<20	53	<0.01	<10	17	<10	<1	>10000
54	29061		>30	0.34	>10000	75	<5	2.05	37	11	20	5101	>10	<10	2.13	1446	30	<0.01	65	<10	>10000	175	<20	80	<0.01	<10	34	<10	<1	>10000
55	29062	DDH 05-10	14.3	0.74	3250	35	<5	2.77	48	33	53	1906	>10	<10	2.85	1275	4	0.02	73	650	>10000	25	<20	59	<0.01	<10	15	<10	<1	>10000
56	29063		>30	0.08	4020	100	<5	1.26	277	15	21	7716	>10	<10	1.13	759	<1	<0.01	26	360	>10000	10	<20	48	<0.01	<10	13	<10	<1	>10000
57	29064		>30	0.12	4700	90	<5	0.66	168	13	29	9070	>10	<10	0.50	525	<1	0.01	28	<10	>10000	<5	<20	28	<0.01	<10	8	<10	<1	>10000
58	29065		>30	0.08	5130	95	<5	0.71	157	15	26	8952	>10	<10	0.49	513	<1	<0.01	72	80	>10000	<5	<20	35	<0.01	<10	11	<10	<1	>10000
59	29066		1.0	2.28	2135	45	<5	1.83	<1	44	107	98	9.25	<10	3.84	2392	7	0.02	96	900	628	10	<20	44	<0.01	<10	67	<10	<1	973
60	29067	DDH 05-03	0.9	1.67	495	45	5	1.91	<1	40	93	85	7.16	<10	2.82	1935	7	0.02	93	830	402	10	<20	41	<0.01	<10	51	<10	<1	485
61	29068		7.7	0.19	>10000	30	<5	0.34	<1	19	92	1262	6.17	<10	0.18	257	6	0.02	34	120	5136	45	<20	11	<0.01	<10	3	<10	<1	9367
62	29069		5.1	0.45	6390	30	<5	1.96	<1	19	31	309	6.44	<10	2.77	2415	2	0.02	25	600	5706	35	<20	71	<0.01	<10	6	<10	<1	>10000
63	29070		10.7	0.30	>10000	65	<5	2.66	6	49	37	1231	>10	<10	2.47	1969	6	0.02	21	190	>10000	35	<20	58	<0.01	<10	5	<10	<1	>10000
64	29071		7.0	0.10	>10000	25	<5	0.57	<1	7	73	358	3.93	<10	0.24	292	<1	<0.01	11	200	8366	30	<20	16	<0.01	<10	<1	<10	<1	>10000
65	29068		3.4	1.40	6130	65	<5	1.99	<1	41	83	309	>10	<10	2.83	2312	9	0.02	105	650	2114	<5	<20	43	<0.01	<10	43	<10	<1	2474

ECO TECH LABORATORY LTD. | ICP CERTIFICATE OF ANALYSIS AK 2005-1279 | Bronx Ventures Inc.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
QC DATA:																													
Repeat:																													
1	29108	5.2	1.14	5390	40	<5	3.27	1	21	27	525	6.78	<10	4.12	1322	<1	0.02	27	500	4306	25	<20	115	<0.01	<10	15	<10	<1	>10000
10	29117	1.3	0.71	215	55	<5	1.52	<1	30	20	109	8.87	<10	1.98	855	7	0.01	9	1100	462	<5	<20	58	<0.01	<10	29	<10	<1	367
19	29126	>30	0.17	5075	80	<5	2.03	177	15	18	>10000	>10	<10	2.06	931	41	<0.01	97	<10	>10000	495	<20	76	<0.01	<10	72	<10	<1	>10000
36	29143	>30	0.45	5685	85	<5	0.12	133	20	18	7176	>10	<10	<0.01	43	22	0.01	57	420	>10000	185	<20	<1	<0.01	<10	15	<10	<1	>10000
45	29052	>30	0.36	>10000	80	<5	0.66	128	23	46	3560	>10	<10	0.87	514	7	0.01	25	1200	>10000	25	<20	27	<0.01	<10	28	<10	<1	>10000
54	29061	>30	0.36	>10000	80	<5	1.92	<1	11	20	5324	>10	<10	2.13	1442	20	<0.01	65	<10	>10000	160	<20	74	<0.01	<10	34	<10	<1	>10000
Resplit:																													
1	29108	5.0	1.29	4080	50	<5	3.14	8	20	25	504	6.91	<10	4.70	1442	<1	0.02	28	410	4622	20	<20	137	<0.01	<10	17	<10	<1	>10000
36	29143	>30	0.43	5745	85	<5	0.12	103	18	28	7230	>10	<10	<0.01	42	19	<0.01	49	350	>10000	120	<20	<1	<0.01	<10	16	<10	<1	>10000
Standard:																													
GEO '05		1.4	1.41	60	155	<5	1.39	<1	19	59	86	3.58	<10	0.58	502	<1	0.02	29	610	24	<5	<20	56	0.11	<10	68	<10	10	73
GEO '05		1.5	1.46	60	140	<5	1.33	<1	19	60	84	3.53	<10	0.56	482	<1	0.02	28	570	22	<5	<20	53	0.11	<10	69	<10	9	70

JJ/kk
df/1277
XLS/05

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

Eco Tech Laboratory Ltd.

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ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2005-1370

Bronx Ventures Inc.
6th Floor, 1199 W. Hastings
Vancouver, BC
V6E 3T5

9-Nov-05

No. of samples received:42
Sample Type: Core
Submitted by:J.W. Murton
Project #:Bronx

ET #.	DDH	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Cu (%)	Pb (%)	Zn (%)
1	05-04	29072	1.94	0.057						
2		29073	0.12	0.003						
3	DDH	29074	0.07	0.002						
4	05-05	29075	0.13	0.004						
5		29076	0.44	0.013						
6		29077	0.63	0.018						
7		29078	5.16	0.150	37.4	1.09				
8		29079	2.73	0.080						
9		29080	0.22	0.006						
10	DDH	29081	0.44	0.013						1.44
11	05-06	29082	0.53	0.015						
12		29083	0.55	0.016						
13		29084	1.48	0.043						
14	05-02	29085	2.00	0.058						
15		29086	0.03	0.001						
16	DDH	29087	1.14	0.033						
17		29088	0.68	0.020						
18	05-03	29089	0.52	0.015						
19		29090	0.77	0.022						
20	DDH	29091	0.68	0.020						
21	05-10	29092	1.58	0.046	10.0	0.29	0.10	0.04	0.35	0.44
22		29093	1.95	0.057						
23	DDH	29094	2.29	0.067					1.68	1.75
24	05-	29095	0.07	0.002						
25	08	29096	0.08	0.002						
26		29097	0.08	0.002						

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

Bronx Ventures Inc. AK5-1370 9-Nov-05

ET #.	DDH	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Cu (%)	Pb (%)	Zn (%)
27	05-08	29098	0.07	0.002						
28	05-07	29099	0.16	0.005						
29	DDH 05-09	27201	<0.03	<0.001						
30		27202	0.13	0.004						
31		27203	0.16	0.005						
32		27204	0.14	0.004						
33		27205	0.22	0.006						
34		27206	0.45	0.013						
35		27207	0.34	0.010						
36		27208	0.11	0.003						
37		27209	0.15	0.004						
38		27210	0.54	0.016						
39		27211	0.39	0.011						
40		27212	0.21	0.006						
41		27213	0.36	0.010					1.07	1.53
42		27214	0.40	0.012						
QC DATA:										
Repeat:										
1		29072	2.03	0.059						
7		29078	4.96	0.145						
8		29079	2.75	0.080						
10		29081	0.43	0.013						1.44
13		29084	1.54	0.045						
14		29085	1.93	0.056						
16		29087	1.15	0.034						
19		29090	0.77	0.022						
22		29093	1.94	0.057						
23		29094	2.30	0.067						
36		27208	0.11	0.003						
41		27213	0.37	0.011						
Resplit:										
1		29072	1.97	0.057						
36		27208	0.10	0.003						
Standard:										
SH13			1.31	0.038						
OX140			1.90	0.055						
PB106					58.10			0.62	0.52	0.84

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

JJ/ga
XLS/05

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10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2005-1370a

Bronx Ventures Inc.
6th Floor, 1199 W. Hastings
Vancouver, BC
V6E 3T5

29-Nov-05

No. of samples received:42
Sample Type: Core
Submitted by:J.W. Murton
Project #:Bronx

ET #.	Tag #		As (%)
14	29085	DDH 05-02	1.06
19	29090	DDH 05-03	1.53
20	29091	DDH 05-10	4.23
23	29094	DDH 05-08	4.26

JJ/ga
XLS/05

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

5-Nov-05

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

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

ICP CERTIFICATE OF ANALYSIS AK 2005-1370

Bronx Ventures Inc.
6th Floor, 1199 W. Hastings
Vancouver, BC
V6E 3T5

No. of samples received:42
Sample Type: Core
Submitted by:J.W. Murton
Project #:Bronx

Values in ppm unless otherwise reported

Et #.	DDH	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn
1	05-04	29072	4.3	1.57	1670	50	<5	1.83	<1	24	7	106	7.73	<10	2.81	235
2		29073	1.0	0.64	1245	45	10	0.69	2	43	79	67	8.04	<10	0.65	354
3		29074	1.5	0.61	305	30	10	0.38	<1	44	92	38	6.79	<10	0.46	175
4		29075	1.9	0.36	290	35	5	0.18	2	33	73	63	8.66	<10	0.19	80
5		29076	6.1	0.35	8900	45	<5	0.19	18	34	113	332	9.42	<10	0.13	94
6	05-05	29077	5.6	0.23	9860	30	<5	0.28	30	22	81	353	5.67	<10	0.14	129
7		29078	>30	1.32	7540	40	<5	1.08	37	25	20	2166	9.58	<10	1.97	376
8		29079	7.5	1.80	7610	35	<5	1.04	11	23	14	190	8.58	<10	2.70	321
9		29080	1.2	1.65	8735	50	<5	2.14	10	17	39	69	6.25	<10	3.54	1232
10		29081	5.5	1.33	8225	40	<5	2.24	54	34	117	477	7.82	<10	4.20	2039
11	05-06	29082	6.2	0.52	3630	55	<5	4.39	22	35	55	813	8.24	<10	5.30	4093
12		29083	19.1	0.23	3785	45	<5	2.76	19	30	75	2666	8.61	<10	2.67	1927
13		29084	11.2	0.38	4400	45	<5	1.95	19	25	26	462	8.49	<10	1.11	648
14	05-	29085	8.4	0.57	>10000	35	<5	0.23	102	20	76	371	7.00	<10	0.52	129
15	02	29086	0.4	3.66	145	65	30	2.04	<1	26	53	89	>10	<10	6.29	938
16	05-	29087	3.5	0.21	8610	25	<5	0.07	15	14	70	65	4.89	<10	0.06	41
17	03	29088	4.0	0.28	2195	30	<5	0.18	12	18	109	228	6.70	<10	0.20	90
18		29089	5.6	0.16	5260	20	<5	0.28	17	8	107	628	3.06	<10	0.16	130
19		29090	4.5	0.41	>10000	30	<5	0.45	28	20	120	473	5.39	<10	0.41	217
20		29091	3.6	0.46	>10000	30	<5	2.42	46	16	98	693	4.48	<10	1.50	1568
21	05-10	29092	9.3	0.50	1030	65	<5	0.43	16	35	32	399	>10	<10	0.37	269
22		29093	10.3	1.37	1615	60	<5	0.96	9	25	29	261	9.46	<10	1.99	501
23		29094	8.9	2.44	>10000	45	<5	0.43	258	27	47	2213	9.46	<10	3.34	371
24		29095	0.6	0.92	185	70	<5	1.89	1	40	29	113	>10	<10	2.83	1198
25		29096	3.7	1.19	375	80	<5	1.71	15	43	49	762	>10	<10	2.68	989
26	05-08	29097	0.6	2.46	130	80	25	3.02	4	18	40	43	>10	<10	5.74	1634
27		29098	0.4	2.96	145	90	<5	4.12	<1	13	39	86	>10	<10	7.98	2588
28	05-07	29099	0.8	3.44	140	80	25	1.71	<1	22	46	48	>10	<10	6.47	1360
29	05-	27201	0.5	0.68	135	50	10	4.52	<1	49	88	116	8.30	<10	2.90	2017
30	09	27202	0.4	1.07	105	40	10	2.89	<1	48	120	104	7.98	<10	2.58	1599

Et #.	Tag #	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	29072	22	0.02	13	1750	216	10	<20	98	<0.01	<10	35	<10	<1	117
2	29073	6	0.03	95	780	122	<5	<20	42	<0.01	<10	20	<10	<1	307
3	29074	6	0.04	98	1060	164	<5	<20	20	<0.01	<10	17	<10	<1	241
4	29075	8	0.03	79	290	162	<5	<20	7	<0.01	<10	10	<10	<1	188
5	29076	5	0.03	68	380	710	10	<20	11	<0.01	<10	10	<10	<1	3320
6	29077	2	0.02	63	220	2488	20	<20	15	<0.01	<10	6	<10	<1	5492
7	29078	41	0.02	31	870	9460	85	<20	68	<0.01	<10	48	<10	<1	9777
8	29079	13	0.01	9	940	2562	15	<20	59	<0.01	<10	38	<10	<1	1529
9	29080	11	0.02	6	980	260	5	<20	151	<0.01	<10	22	<10	<1	317
10	29081	<1	0.03	97	1320	8176	30	<20	82	<0.01	<10	39	<10	<1	>10000
11	29082	<1	0.04	74	900	4132	35	<20	294	<0.01	<10	37	<10	<1	5434
12	29083	4	0.03	57	110	4468	165	<20	190	<0.01	<10	25	<10	<1	4443
13	29084	16	0.02	16	950	2514	15	<20	70	<0.01	<10	15	<10	<1	3216
14	29085	3	0.03	25	120	5342	60	<20	10	<0.01	<10	5	<10	<1	6347
15	29086	25	0.01	9	1850	134	<5	<20	74	<0.01	<10	61	<10	<1	108
16	29087	4	0.02	20	190	1424	20	<20	4	<0.01	<10	2	<10	<1	1187
17	29088	4	0.02	28	100	1854	<5	<20	5	<0.01	<10	3	<10	<1	2231
18	29089	<1	0.02	15	<10	1812	30	<20	8	<0.01	<10	1	<10	<1	3023
19	29090	2	0.03	40	270	3382	25	<20	18	<0.01	<10	5	<10	<1	3518
20	29091	<1	0.02	48	350	5212	35	<20	72	<0.01	<10	13	20	<1	7472
21	29092	27	0.02	68	720	3540	<5	<20	21	<0.01	<10	30	<10	<1	4241
22	29093	16	0.02	23	950	1942	25	<20	39	<0.01	<10	51	<10	<1	2155
23	29094	<1	0.02	35	110	>10000	65	<20	16	<0.01	<10	16	<10	<1	>10000
24	29095	12	0.03	12	1290	232	<5	<20	94	<0.01	<10	33	<10	<1	215
25	29096	12	0.02	12	1020	324	120	<20	78	<0.01	<10	29	<10	<1	2751
26	29097	39	0.02	15	1560	252	20	<20	161	<0.01	<10	38	<10	<1	127
27	29098	32	0.01	3	820	220	<5	<20	212	<0.01	<10	48	<10	<1	143
28	29099	32	0.01	5	730	186	<5	<20	109	<0.01	<10	53	<10	<1	115
29	27201	7	0.05	115	670	30	<5	<20	81	<0.01	<10	30	<10	<1	74
30	27202	4	0.06	97	740	42	<5	<20	59	<0.01	<10	44	<10	<1	82

2-NOV-05

ECO TECH LABORATORY LTD.

ICP CERTIFICATE OF ANALYSIS AK 2005-1370

Bronx Ventures Inc.

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	27203	0.3	1.10	85	50	<5	2.88	<1	46	104	121	7.57	<10	2.44	1646	6	0.07	101	740	40	<5	<20	61	<0.01	<10	50	<10	<1	81
32	27204	1.8	0.83	980	50	10	1.52	5	28	37	144	>10	<10	1.51	622	9	0.04	11	540	908	<5	<20	49	<0.01	<10	16	<10	<1	795
33	27205	0.5	3.03	220	55	<5	2.63	<1	42	33	89	>10	<10	5.55	1403	9	0.03	13	1400	134	<5	<20	77	<0.01	<10	123	<10	<1	117
34	27206	5.8	3.77	820	100	<5	1.22	2	65	218	1111	>10	<10	5.16	1051	10	0.02	203	1180	2472	10	<20	79	<0.01	<10	91	<10	<1	846
35 DBH 05-09	27207	3.1	2.84	1030	60	<5	2.47	5	55	190	379	>10	<10	4.51	1436	8	0.03	199	1420	1004	<5	<20	113	<0.01	<10	65	<10	<1	442
36	27208	9.9	2.26	460	40	<5	2.28	37	34	113	2935	9.14	<10	5.64	2971	4	0.04	106	830	6360	55	<20	164	<0.01	<10	52	<10	<1	8619
37	27209	10.3	2.09	450	50	<5	2.13	34	37	107	1067	9.09	<10	5.00	2630	3	0.04	105	900	2786	20	<20	152	<0.01	<10	48	<10	<1	4039
38	27210	4.7	1.63	720	55	<5	1.06	10	31	100	346	>10	<10	3.51	2480	21	0.03	99	1480	1400	<5	<20	69	<0.01	<10	42	<10	<1	2044
39	27211	6.5	0.32	1060	65	<5	0.54	13	30	70	346	>10	<10	1.10	635	15	0.02	104	660	2096	<5	<20	52	<0.01	<10	14	<10	<1	2065
40	27212	10.4	0.37	935	50	<5	1.33	34	25	60	1053	9.34	<10	2.24	1759	6	0.03	69	630	5348	5	<20	107	<0.01	<10	12	<10	<1	7430
41	27213	17.1	0.36	1700	50	<5	0.78	62	26	106	1770	>10	<10	0.37	227	8	0.03	72	1770	>10000	<5	<20	67	<0.01	<10	12	<10	<1	>10000
42	27214	6.7	0.34	2780	65	5	0.60	16	61	117	185	>10	<10	0.16	162	17	0.03	206	1970	768	<5	<20	72	<0.01	<10	20	<10	<1	1527

QC DATA:

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
Resplit:																													
1	29072	3.8	1.60	1320	30	20	1.78	4	27	14	92	7.69	<10	2.76	243	18	0.02	10	2070	288	<5	<20	88	<0.01	<10	36	<10	5	133
Repeat:																													
1	29072	4.3	1.40	1410	45	<5	1.68	1	24	7	97	7.37	<10	2.57	227	20	0.02	11	1720	220	10	<20	90	<0.01	<10	32	<10	<1	123
10	29081	5.0	1.33	6760	45	<5	2.47	50	31	118	425	7.20	<10	4.26	2117	<1	0.03	91	1290	8714	30	<20	93	<0.01	<10	39	<10	<1	>10000
19	29090	4.5	0.42	>10000	20	<5	0.49	30	21	128	485	5.79	<10	0.43	232	6	0.03	44	310	3832	50	<20	15	<0.01	<10	6	<10	<1	3491
36	27208	9.9	2.08	450	50	<5	2.09	34	35	110	2875	8.85	<10	5.12	2809	3	0.03	100	810	5862	30	<20	156	<0.01	<10	48	<10	<1	8482
Standard:																													
GEO '05		1.5	1.57	55	170	<5	1.50	<1	19	60	84	4.03	<10	0.79	617	<1	0.04	29	690	22	<5	<20	54	0.10	<10	69	<10	10	73

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

JJ/ga
/1265/1364
LS/05

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2005-1614

19-Jan-06

Bronx Ventures Inc.
6th Floor, 1199 W. Hastings
Vancouver, BC
V6E 3T5

No. of samples received: 75
Sample Type: Core
Submitted by: Wayne Murton
Project #: Bronx

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Pb (%)	Zn (%)
1	27215 DDH 05-01	0.85	0.025					
2	27216	0.27	0.008					
3	27217 DDH 05-02	0.34	0.010					
4	27218	0.13	0.004					
5	27219 DDH 05-09	0.81	0.024					1.39
6	27220 DDH 05-08	0.08	0.002					
7	27221	0.82	0.024					
8	27222 DDH 05-07	<0.03	<0.001					
9	27223	0.11	0.003					
10	27224	0.05	0.001					
11	27225	0.12	0.003					
12	27226	0.17	0.005					
13	27227	0.14	0.004					
14	27228	0.32	0.009					
15	27229 DDH	0.41	0.012					
16	27230 05-11	0.53	0.015					
17	27231	1.28	0.037					
18	27232	1.41	0.041	50.8	1.48			
19	27233	0.22	0.006					
20	27234	0.19	0.006					
21	27235	0.09	0.003					
22	27236	0.14	0.004					
23	27237	0.14	0.004					
24	27238	0.12	0.003					
25	27239	0.95	0.028			3.23		1.88
26	27240	0.71	0.021			1.86		
27	27241	0.08	0.002					

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

Bronx Ventures Inc. AK5-1614 19-Jan-06

ET #.	Tag #		Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Pb (%)	Zn (%)
28	27242		0.08	0.002					
29	27243	DDH 05-11	0.24	0.007					
30	27244		2.64	0.077	119	3.47	2.88	3.65	4.84
31	27245		0.12	0.003					
32	27246		0.04	0.001					
33	27247	DDH	0.03	0.001					
34	27248	05-14	0.05	0.001					
35	27249		0.12	0.003					
36	27250		0.46	0.013					
37	28551		0.29	0.008					
38	28552		4.85	0.141	61.2	1.79		3.74	4.34
39	28553		5.05	0.147	30.9	0.90		1.24	1.63
40	28554		0.28	0.008					
41	28555		0.06	0.002					
42	28556		<0.03	<0.001					
43	28557		<0.03	<0.001					
44	28558		<0.03	<0.001					
45	28559		0.10	0.003					
46	28560		<0.03	<0.001					
47	28561		0.06	0.002					
48	28562	DDH	<0.03	<0.001					
49	28563		<0.03	<0.001					
50	28564	05-15	0.06	0.002					
51	28565		0.16	0.005					
52	28566		0.19	0.006					
53	28567		12.2	0.356	59.1	1.72	7.15	4.24	5.48
54	28568		0.07	0.002					
55	28569		0.07	0.002					
56	28570		0.14	0.004					
57	28571		0.35	0.010					
58	28572		0.36	0.010					
59	28573		0.12	0.003					
60	28574		0.49	0.014					
61	28575	DDH	0.98	0.029				1.37	
62	28576	05-12	0.40	0.012					
63	28577		0.31	0.009					
64	28578		0.48	0.014					
65	28579		5.70	0.166			15.5	2.85	5.75
66	28580		1.53	0.045			2.35		
67	28581		0.27	0.008					
68	28582		0.22	0.006					
69	28583		0.42	0.012					
70	28584		0.36	0.010					

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

Bronx Ventures Inc. AK5-1614 19-Jan-06

ET #.	Tag #		Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Pb (%)	Zn (%)
71	28585	DDH	0.57	0.017			1.63		
72	28586	05-12	0.22	0.006					
73	28587		0.10	0.003					
74	28588		0.04	0.001					
75	28589		<0.03	<0.001					

QC DATA:

		Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Pb (%)	Zn (%)
Repeat:								
1	27215	0.85	0.025					
5	27219	0.82	0.024					1.39
10	27224	0.05	0.001					
17	27231	1.31	0.038					
18	27232	1.39	0.041					
19	27233	0.22	0.006					
30	27244	2.65	0.077					
36	27250	0.45	0.013					
38	28552	4.74	0.138					
39	28553	5.14	0.150					
45	28559	0.10	0.003					
53	28567	11.9	0.347					
53	28567	12.5	0.365					
54	28568	0.07	0.002					
65	28579	5.75	0.168					
66	28580	1.54	0.045					
71	28585	0.58	0.017					
Resplit:								
1	27215	0.84	0.024					
36	27250	0.42	0.012					
71	28585	0.62	0.018					
Standard:								
OX140		1.87	0.055					
OX140		1.89	0.055					
OX140		1.85	0.054					
PD10.5						0.78		

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

JJ/kk
XLS/04

20-Dec-05

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

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

ICP CERTIFICATE OF ANALYSIS AK 2005-1614

Bronx Ventures Inc.
6th Floor, 1199 W. Hastings
Vancouver, BC
V6E 3T5

Attention: Wayne Murton

No. of samples received: 75
Sample Type: Core
Submitted by: Wayne Murton
Project #: Bronx

Values in ppm unless otherwise reported

Et #.	Tag #	DDH	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	27215	05-01	3.6	0.25	235	50	5	2.51	5	7	50	69	5.87	<10	1.13	381	13	0.02	38	1860	158	<5	<20	69	<0.01	<10	27	<10	<1	503
2	27216		3.0	3.61	2900	65	<5	3.94	24	27	40	267	8.09	<10	7.32	1049	9	0.01	43	540	1784	10	<20	112	<0.01	<10	81	<10	<1	810
3	27217	05-02	5.5	3.68	7355	55	<5	1.99	73	25	39	519	9.51	<10	5.96	630	5	0.02	45	650	3876	20	<20	43	<0.01	<10	37	<10	<1	3237
4	27218		3.1	0.37	345	35	<5	0.67	15	24	75	226	4.53	<10	0.63	366	4	0.02	38	150	2066	20	<20	21	<0.01	<10	6	<10	<1	2713
5	27219	05-09	8.1	1.17	6225	75	<5	3.01	98	21	37	572	8.33	<10	3.02	1000	<1	0.02	30	300	6404	20	<20	81	<0.01	<10	13	<10	<1	>10000
6	27220	05-	1.2	2.10	475	60	<5	3.49	8	38	86	130	8.51	<10	3.32	1445	6	0.02	71	550	822	<5	<20	63	<0.01	<10	58	<10	<1	1002
7	27221	08	2.6	2.28	9300	80	<5	0.18	86	38	39	272	>10	<10	2.83	156	8	0.02	78	410	1390	<5	<20	5	<0.01	<10	23	<10	<1	3045
8	27222	05-	0.4	1.58	235	55	15	4.81	2	40	83	54	8.27	<10	3.73	2517	6	0.02	72	480	56	<5	<20	97	<0.01	<10	42	<10	<1	149
9	27223	07	1.2	0.51	815	55	<5	1.94	10	8	28	70	5.06	<10	1.37	1538	5	0.02	3	130	592	<5	<20	36	<0.01	<10	3	<10	<1	717
10	27224		0.6	0.29	980	45	5	2.21	8	18	66	15	4.14	<10	1.68	1518	4	0.02	29	190	134	5	<20	59	<0.01	<10	8	<10	<1	71
11	27225	05-11	1.0	0.23	1665	35	5	0.33	16	18	70	18	4.74	<10	0.48	333	4	0.02	36	260	224	<5	<20	8	<0.01	<10	5	<10	<1	413
12	27226		1.1	0.20	1045	35	5	0.19	8	18	73	22	4.09	<10	0.15	108	6	0.02	39	380	98	<5	<20	6	<0.01	<10	4	<10	<1	56
13	27227		0.6	0.18	1475	40	5	0.22	14	16	58	16	3.62	<10	0.25	122	3	0.01	33	270	56	<5	<20	5	<0.01	<10	3	<10	<1	45
14	27228		4.8	0.19	2755	35	<5	0.11	31	16	76	146	3.62	<10	0.11	70	4	0.01	27	240	2138	45	<20	4	<0.01	<10	4	<10	<1	733
15	27229		1.6	0.18	2500	45	<5	0.15	25	15	78	29	3.27	<10	0.09	83	3	0.01	31	190	404	<5	<20	3	<0.01	<10	4	<10	<1	268
16	27230		14.6	0.18	4800	35	<5	0.35	50	24	85	515	5.20	<10	0.22	188	4	0.01	49	180	1984	170	<20	8	<0.01	<10	5	<10	<1	952
17	27231		14.7	0.24	7050	50	<5	0.20	76	47	90	266	9.18	<10	0.08	95	7	0.02	155	380	1858	85	<20	4	<0.01	<10	10	<10	<1	1285
18	27232		>30	0.16	3415	40	<5	0.20	36	13	80	514	3.08	<10	0.13	132	1	0.01	22	50	3628	275	<20	7	<0.01	<10	2	<10	<1	1436
19	27233		3.6	0.23	5520	30	<5	0.10	58	15	75	82	4.62	<10	0.08	79	2	0.01	22	120	932	25	<20	5	<0.01	<10	3	<10	<1	1811
20	27234		2.0	0.35	435	40	15	0.12	5	25	76	39	8.78	<10	0.17	79	9	0.02	37	210	150	<5	<20	3	<0.01	<10	4	<10	<1	73
21	27235		0.9	0.23	170	30	<5	0.10	2	15	77	19	3.53	<10	0.09	68	3	0.02	22	100	74	<5	<20	1	<0.01	<10	3	<10	<1	30
22	27236		2.1	0.29	445	40	<5	0.11	6	19	82	56	6.51	<10	0.14	84	7	0.02	29	100	534	<5	<20	3	<0.01	<10	4	<10	<1	299
23	27237		0.9	0.19	1435	30	<5	0.08	17	13	77	33	3.90	<10	0.07	67	3	0.02	18	80	152	<5	<20	<1	<0.01	<10	2	<10	<1	686
24	27238		1.0	0.19	2375	50	<5	0.10	24	12	85	28	2.30	<10	0.10	74	2	0.01	18	80	176	<5	<20	3	<0.01	<10	2	<10	<1	324
25	27239		9.6	0.16	>10000	40	<5	0.09	310	10	76	387	4.52	<10	0.07	81	<1	0.01	9	150	5314	40	<20	<1	<0.01	<10	2	<10	<1	>10000
26	27240		25.7	0.17	>10000	35	<5	0.15	211	11	93	743	4.57	<10	0.06	67	<1	0.01	11	310	3302	300	<20	5	<0.01	<10	2	<10	<1	7662
27	27241		2.0	0.19	80	45	<5	0.10	1	8	58	12	2.43	<10	0.07	53	2	0.01	16	150	136	<5	<20	3	<0.01	<10	2	<10	<1	126
28	27242		0.9	0.17	285	45	<5	0.29	4	9	63	15	2.04	<10	0.17	90	2	0.01	16	140	82	<5	<20	6	<0.01	<10	2	<10	<1	214
29	27243		2.6	0.11	3070	30	<5	0.20	34	6	75	71	1.72	<10	0.11	75	<1	<0.01	13	20	360	15	<20	1	<0.01	<10	2	<10	<1	862
30	27244		>30	0.11	>10000	115	<5	0.86	449	15	77	6076	>10	<10	0.40	371	<1	<0.01	7	<10	>10000	1200	<20	38	<0.01	<10	3	<10	<1	>10000

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-1614** **Bronx Ventures Inc.**

Et #.	Tag # (DDH)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	27245 05-11	1.1	0.24	465	45	10	0.42	6	22	52	52	5.58	<10	0.22	142	6	0.02	35	320	242	<5	<20	14	<0.01	<10	4	<10	<1	218
32	27246	0.3	0.41	115	50	10	6.11	2	36	40	86	9.25	<10	4.01	3494	8	0.02	72	440	86	<5	<20	103	<0.01	<10	19	<10	<1	75
33	27247	0.3	1.59	135	50	15	4.63	2	41	72	113	>10	<10	4.11	2386	9	0.02	78	480	58	<5	<20	94	<0.01	<10	45	<10	<1	70
34	27248	0.3	2.27	565	55	10	5.37	7	32	89	56	7.24	<10	5.43	2590	5	0.02	63	660	156	<5	<20	123	<0.01	<10	60	<10	<1	114
35	27249	0.2	4.63	3395	70	15	3.42	36	52	120	38	8.99	<10	7.43	1733	6	0.02	92	790	102	<5	<20	70	<0.01	<10	129	<10	<1	145
	05-14																												
36	27250	2.4	1.64	5285	65	5	3.66	70	41	91	154	9.73	<10	3.89	2476	8	0.02	88	640	818	20	<20	82	<0.01	<10	42	<10	<1	1492
37	28551	3.5	0.23	325	40	<5	0.54	4	17	59	132	3.75	<10	0.34	246	4	0.02	29	100	530	<5	<20	22	<0.01	<10	4	<10	<1	237
38	28552	>30	1.41	5015	115	<5	1.54	210	38	65	4254	>10	<10	2.48	646	17	0.02	114	530	>10000	60	<20	62	<0.01	<10	52	<10	<1	>10000
39	28553	>30	1.37	1330	85	<5	0.76	74	33	32	1878	>10	<10	1.82	414	53	0.03	88	330	>10000	60	<20	12	<0.01	<10	47	<10	<1	>10000
40	28554	1.5	2.41	310	55	5	2.33	5	25	30	100	7.68	<10	4.19	1095	8	0.01	38	1330	474	<5	<20	72	<0.01	<10	45	<10	<1	573
41	28555	0.3	2.96	90	60	10	5.19	<1	17	17	29	6.07	<10	6.63	2055	4	0.01	6	1090	124	<5	<20	129	<0.01	<10	51	<10	<1	181
42	28556	0.2	0.45	150	65	25	2.41	2	21	55	20	9.60	<10	1.32	552	10	0.05	5	620	46	<5	<20	118	<0.01	<10	26	<10	<1	108
43	28557	<0.2	0.96	90	55	15	2.18	1	27	49	28	7.63	<10	1.80	550	7	0.04	19	630	68	<5	<20	97	<0.01	<10	37	<10	<1	80
44	28558	<0.2	0.76	70	55	15	1.39	<1	25	38	23	8.60	<10	1.10	224	9	0.06	6	630	46	<5	<20	77	<0.01	<10	28	<10	<1	58
45	28559	0.9	1.06	870	60	<5	>10	17	26	64	161	6.89	<10	7.24	6217	4	0.02	46	410	554	25	<20	257	<0.01	<10	38	<10	<1	698
46	28560	<0.2	2.01	90	70	10	5.03	1	30	86	26	6.07	<10	4.89	2369	4	0.02	56	470	68	<5	<20	109	<0.01	<10	50	<10	<1	93
47	28561	0.3	3.40	120	80	15	3.99	2	46	108	61	>10	<10	6.22	2134	7	0.02	83	660	116	<5	<20	98	<0.01	<10	93	<10	<1	128
48	28562	<0.2	2.87	90	70	10	4.53	2	38	106	53	7.96	<10	5.56	2117	6	0.03	72	620	66	<5	<20	103	<0.01	<10	81	<10	<1	81
49	28563	<0.2	3.07	175	55	<5	3.33	2	38	112	72	6.45	<10	5.07	1615	8	0.02	65	630	40	<5	<20	78	<0.01	<10	84	<10	<1	140
50	28564	0.3	3.99	620	55	10	1.83	7	42	136	65	7.56	<10	5.50	1327	6	0.02	82	710	148	<5	<20	57	<0.01	<10	107	<10	<1	174
	05-15																												
51	28565	0.3	3.99	1670	65	5	2.81	17	40	115	58	8.46	<10	6.20	1942	5	0.02	78	620	146	<5	<20	69	<0.01	<10	103	<10	<1	202
52	28566	0.3	3.28	2975	55	10	1.63	30	42	112	70	8.64	<10	4.68	1186	7	0.02	79	630	134	<5	<20	42	<0.01	<10	87	<10	<1	174
53	28567	>30	1.07	>10000	100	<5	0.85	725	23	44	6133	>10	<10	1.39	430	57	0.02	95	340	>10000	300	<20	34	<0.01	<10	67	<10	<1	>10000
54	28568	0.2	1.09	195	50	<5	2.92	2	9	36	41	4.09	<10	2.77	1234	4	0.03	3	360	124	5	<20	76	<0.01	<10	8	<10	<1	116
55	28569	0.3	0.35	80	50	10	3.26	1	20	37	29	7.31	<10	2.08	1070	7	0.06	7	390	42	<5	<20	110	<0.01	<10	21	<10	<1	90
56	28570	4.8	1.93	240	45	<5	8.39	30	28	71	116	6.98	<10	7.66	5595	<1	0.02	55	590	3762	15	<20	120	<0.01	<10	52	<10	<1	6111
57	28571	1.2	2.20	225	80	25	3.25	3	44	88	70	>10	<10	5.57	3524	8	0.03	78	480	566	<5	<20	56	<0.01	<10	65	<10	<1	75
58	28572	1.2	2.28	265	60	10	3.86	4	39	130	49	9.01	<10	5.53	3264	7	0.02	103	1170	502	<5	<20	69	<0.01	<10	64	<10	<1	89
59	28573	5.0	1.07	2220	65	<5	6.54	51	12	112	301	5.10	<10	3.97	3296	4	0.02	48	6590	3728	80	<20	173	<0.01	<10	75	<10	14	5853
60	28574	3.5	0.53	9950	40	<5	1.46	128	23	95	509	5.88	<10	1.20	974	3	0.02	48	410	2428	40	<20	33	<0.01	<10	15	<10	<1	3114
	05-12																												
61	28575	16.4	0.21	8570	65	<5	0.88	122	17	104	1870	>10	<10	0.57	583	9	0.01	30	<10	>10000	95	<20	22	<0.01	<10	6	<10	<1	6356
62	28576	2.7	0.27	5430	30	<5	0.20	65	19	95	127	4.95	<10	0.16	149	4	0.02	35	250	1158	5	<20	6	<0.01	<10	5	<10	<1	1850
63	28577	2.1	0.52	5230	35	5	0.20	60	20	97	38	5.17	<10	0.55	203	3	0.02	31	320	614	5	<20	6	<0.01	<10	13	<10	<1	1406
64	28578	6.2	0.15	6075	30	<5	0.11	107	11	107	410	4.05	<10	0.06	70	<1	0.01	10	210	5094	10	<20	1	<0.01	<10	2	<10	<1	8899
65	28579	16.8	0.21	>10000	80	<5	0.10	>1000	35	61	1799	>10	<10	0.06	66	<1	0.03	13	160	>10000	185	<20	6	<0.01	<10	2	<10	<1	>10000
66	28580	6.7	0.13	>10000	40	<5	0.14	221	8	123	523	3.32	<10	0.09	104	<1	0.01	9	140	3194	130	<20	4	<0.01	<10	2	<10	<1	6052
67	28581	4.0	0.19	460	30	<5	0.16	7	11	98	172	2.89	<10	0.12	99	2	0.02	17	100	462	35	<20	3	<0.01	<10	2	<10	<1	588
68	28582	1.7	0.31	580	30	5	0.09	7	17	65	55	4.23	<10	0.15	75	4	0.02	26	130	540	<5	<20	3	<0.01	<10	5	<10	<1	357
69	28583	1.8	0.65	3235	55	<5	0.89	56	22	73	125	8.57	<10	1.02	681	5	0.02	23	490	242	5	<20	21	<0.01	<10	6	<10	<1	3603
70	28584	2.1	0.19	6975	40	<5	0.26	85	11	100	162	3.29	<10	0.16	219	1	0.01	13	200	1362	5	<20	8	<0.01	<10	2	<10	<1	1914

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2005-1614** **Bronx Ventures Inc.**

DDH 05-12

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
71	28585	4.0	0.24	>10000	40	<5	0.50	178	18	109	456	6.12	<10	0.26	291	3	0.02	21	350	2654	5	<20	11	<0.01	<10	4	<10	<1	5078
72	28586	3.5	0.39	3085	50	<5	1.63	45	24	63	564	7.00	<10	1.05	778	5	0.02	36	210	1334	35	<20	34	<0.01	<10	6	<10	<1	2224
73	28587	1.0	0.69	90	50	10	1.15	4	17	49	39	7.78	<10	0.98	302	7	0.03	8	1210	214	<5	<20	34	<0.01	<10	8	<10	<1	441
74	28588	0.4	0.81	60	65	10	0.36	1	39	30	109	>10	<10	0.68	78	11	0.02	17	1260	74	<5	<20	14	<0.01	<10	27	<10	<1	72
75	28589	3.0	3.63	135	75	<5	4.49	5	19	34	353	>10	<10	8.28	1281	28	0.01	34	1430	188	40	<20	113	<0.01	<10	138	<10	<1	402

QC DATA:

Repeat:

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	27215	3.6	0.26	235	50	<5	2.49	5	7	51	66	5.85	<10	1.12	379	13	0.02	37	1870	160	<5	<20	67	<0.01	<10	28	<10	<1	511
10	27224	0.6	0.30	985	45	5	2.19	10	18	67	14	4.11	<10	1.63	1494	4	0.02	29	200	138	<5	<20	55	<0.01	<10	8	<10	<1	72
19	27233	3.7	0.25	5380	35	<5	0.10	63	15	78	86	4.62	<10	0.08	80	3	0.02	22	120	912	30	<20	2	<0.01	<10	3	<10	<1	1740
36	27250	2.4	1.50	5885	55	<5	3.11	74	39	84	155	9.28	<10	3.66	2350	8	0.02	82	610	764	15	<20	70	<0.01	<10	39	<10	<1	1379
45	28559	0.9	1.00	825	60	<5	>10	16	24	59	161	6.37	<10	7.04	5806	3	0.02	42	370	562	20	<20	264	<0.01	<10	36	<10	<1	629
54	28568	0.2	1.06	185	45	5	2.92	2	9	35	40	4.05	<10	2.77	1229	4	0.03	3	370	114	<5	<20	77	<0.01	<10	8	<10	<1	107
71	28585	4.3	0.24	>10000	40	<5	0.50	177	19	107	481	6.47	<10	0.26	289	3	0.02	22	350	2666	10	<20	11	<0.01	<10	4	<10	<1	5136

Resplit:

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	27215	3.6	0.27	245	55	<5	2.61	7	7	48	69	5.70	<10	1.17	389	13	0.02	39	1870	172	<5	<20	69	<0.01	<10	30	<10	<1	738
36	27250	2.5	1.50	4385	60	<5	3.68	64	36	84	156	8.50	<10	3.66	2209	8	0.02	75	560	772	15	<20	71	<0.01	<10	38	<10	<1	1322
71	28585	3.8	0.22	>10000	40	<5	0.57	213	22	91	384	6.21	<10	0.28	327	2	0.02	23	280	2962	5	<20	11	<0.01	<10	4	<10	<1	6211

Standard:

Standard	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
GEO '05	1.5	1.64	60	165	5	1.70	1	19	59	84	4.07	<10	0.92	651	<1	0.03	28	620	24	<5	<20	56	0.11	<10	70	<10	10	76
GEO '05	1.5	1.59	55	150	<5	1.49	<1	19	59	84	3.83	<10	0.89	599	<1	0.02	29	540	24	<5	<20	52	0.09	<10	70	<10	9	77
GEO '05	1.5	1.60	50	145	<5	1.50	1	18	59	86	3.86	<10	0.88	599	<1	0.02	29	550	24	<5	<20	52	0.11	<10	70	<10	10	75

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

JJ/kk
df/1614
XLS/05

Eco Tech Laboratory Ltd.

ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 Dallas Drive, Kamloops, BC V2C 6T4
Phone (250) 573-5700 Fax (250) 573-4557
E-mail: info@ecotechlab.com
www.ecotechlab.com

CERTIFICATE OF ASSAY AK 2005-1662

4-Jan-06

Bronx Ventures Inc.
6th Floor, 1199 W. Hastings
Vancouver, BC
V6E 3T5

No. of samples received:81
Sample Type: Core
Submitted by:J.W. Murton
Project #:Bronx

ET #.	Tag #		Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Cu (%)	Pb (%)	Zn (%)
1	28590		0.03	0.001						
2	28591	DDH	<0.03	<0.001						
3	28592		0.09	0.003	1.4	0.04	0.03	0.02	<0.01	<0.01
4	28593	05-13	<0.03	<0.001						
5	28594		<0.03	<0.001						
6	28595		0.05	0.001						
7	28596		<0.03	<0.001						
8	28597		0.10	0.003						
9	28598		<0.03	<0.001						
10	28701		0.03	0.001						
11	28702		0.03	0.001						
12	28703		0.14	0.004						
13	28704		0.12	0.003						
14	28705	DDH	0.14	0.004						
15	28706	05-17	<0.03	<0.001						
16	28707		<0.03	<0.001						
17	28708		0.07	0.002						
18	28709		<0.03	<0.001						
19	28710		0.04	0.001						
20	28711		0.07	0.002						
21	28712		0.10	0.003						
22	28713		0.07	0.002						
23	28714		0.04	0.001						
24	28715		0.16	0.005						
25	28716		0.21	0.006						
26	28717		<0.03	<0.001						
27	28718		0.06	0.002						

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

Bronx Ventures Inc. AK5-1662 4-Jan-06

ET #.	Tag #		Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Cu (%)	Pb (%)	Zn (%)
28	28719		1.38	0.040	13.8	0.40	4.64	0.19	1.45	1.52
29	28720		0.44	0.013			1.40			
30	28721		0.66	0.019			2.04			
31	28722	DDH	0.14	0.004						
32	28723	05-17	<0.03	<0.001						
33	28724		0.11	0.003						
34	28725		0.05	0.001						
35	28726		0.14	0.004					1.14	2.15
36	28727		5.15	0.150	12.8	0.37	2.45	0.11	1.41	1.85
37	28728		5.88	0.171	65.8	1.92	3.32	0.43	6.75	8.74
38	28729		0.07	0.002						
39	28730		0.09	0.003						
40	28731		0.08	0.002						
41	28732		0.04	0.001						
42	28733		<0.03	<0.001						
43	28734		<0.03	<0.001						
44	28735		<0.03	<0.001						
45	28736		<0.03	<0.001						
46	28737		<0.03	<0.001						
47	28738		0.07	0.002						
48	28739	DDH	0.04	0.001						
49	28740	05-16	<0.03	<0.001						
50	28741		0.04	0.001						
51	28742		0.05	0.001						
52	28743		0.04	0.001						
53	28744		0.08	0.002						
54	28745		0.03	0.001						
55	28746		0.03	0.001						
56	28747		0.06	0.002						
57	28748		0.74	0.022			2.13			
58	28749		1.23	0.036			1.66		2.73	2.25
59	28750		0.06	0.002						
60	28751		<0.03	<0.001						
61	28752		0.03	0.001						
62	28753		0.08	0.002						
63	28754		<0.03	<0.001						
64	28755		0.03	0.001						
65	28756	DDH	0.03	0.001						
66	28757		0.06	0.002						
67	28758	05-18	0.03	0.001						
68	28759		0.11	0.003						
69	28760		<0.03	<0.001						
70	28761		0.07	0.002						
71	28762		0.27	0.008						
72	28763		0.19	0.006						
73	28764		0.07	0.002						

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

Bronx Ventures Inc. AK5-1662 4-Jan-06

ET #.	Tag #		Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	As (%)	Cu (%)	Pb (%)	Zn (%)
74	28765		0.20	0.006						
75	28766	DDH	0.59	0.017			2.00			
76	28767	05-18	0.28	0.008						
77	28768		0.14	0.004						
78	28769		0.26	0.008						
79	28770		3.39	0.099	23.6	0.69	0.32	0.42	3.66	3.48
80	28771		1.62	0.047						
81	28772		0.51	0.015						
QC DATA:										
Repeat:										
1	28590		<0.03	<0.001						
3	28592						0.02			
10	28701		0.03	0.001						
19	28710		0.04	0.001						
28	28719		1.44	0.042					1.45	1.52
29	28720		0.44	0.013						
30	28721		0.68	0.020						
36	28727		5.13	0.150						
37	28728		5.65	0.165						
54	28745		0.03	0.001						
57	28748		0.79	0.023						
58	28749		1.25	0.036						
71	28762		0.27	0.008						
79	28770		2.97	0.087						
80	28771		1.63	0.048						
81	28772		0.49	0.01						
Resplit:										
1	28590		<0.03	<0.001						
36	28727		4.35	0.127						
71	28762		0.31	0.009						
Standard:										
OX140			1.87	0.055						
OX140			1.86	0.054						
OX140			1.84	0.054						
PB106					58.6	1.71		0.62	0.52	0.84
PD-10.5							0.78			

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

JJ/ga
XLS/05

4-Jan-06

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

ICP CERTIFICATE OF ANALYSIS AK 2005-1662

Bronx Ventures Inc.
6th Floor, 1199 W. Hastings
Vancouver, BC
V6E 3T5

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

No. of samples received:81
Sample Type: Core
Submitted by:J.W. Murton
Project #:Bronx

Values in ppm unless otherwise reported

Et #.	Tag # (DDH)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y
1	28590	0.2	0.43	60	55	10	9.95	<1	35	57	45	7.80	<10	5.88	1849	6	0.04	123	1222	4	<5	<20	118	<0.01	<10	21	<10	<1
2	28591	<0.2	0.79	50	60	25	7.60	<1	42	101	42	>10	<10	6.13	3595	10	0.04	180	1872	8	<5	<20	96	<0.01	<10	48	<10	<1
3	28592	1.0	0.30	125	80	25	1.63	1	33	66	196	>10	<10	1.62	724	19	0.02	139	170	32	<5	<20	35	<0.01	40	12	<10	<1
4	28593	<0.2	0.38	60	40	10	>10	<1	33	60	22	7.27	<10	5.43	2576	6	0.04	128	1573	4	<5	<20	116	<0.01	<10	21	<10	<1
5	28594	0.3	0.55	135	40	15	0.57	2	56	79	120	>10	<10	0.87	1018	9	0.04	95	1001	26	<5	<20	12	<0.01	<10	23	<10	<1
	05-13																											
6	28595	0.2	0.55	120	40	15	0.32	<1	54	83	92	>10	<10	0.36	374	8	0.04	96	975	24	<5	<20	11	<0.01	<10	23	<10	<1
7	28596	0.3	0.67	130	40	15	0.27	1	59	102	89	9.34	<10	0.54	535	7	0.05	106	975	28	<5	<20	11	<0.01	<10	35	<10	<1
8	28597	0.5	0.43	245	50	20	0.67	2	54	82	102	>10	<10	0.46	576	10	0.04	105	741	54	<5	<20	23	<0.01	<10	23	<10	<1
9	28598	0.2	0.71	110	40	10	0.30	<1	55	102	121	8.09	<10	0.73	657	6	0.05	96	1183	30	<5	<20	13	<0.01	<10	33	<10	<1
10	28701	1.0	0.36	140	55	5	1.22	3	59	76	145	9.73	<10	0.58	449	8	0.03	107	1144	122	<5	<20	25	<0.01	<10	11	<10	<1
	05-17																											
11	28702	0.7	0.28	145	50	<5	1.64	1	56	63	107	>10	<10	0.78	612	9	0.03	109	1053	40	<5	<20	31	<0.01	<10	11	<10	<1
12	28703	1.0	0.24	155	45	15	1.35	1	55	59	110	>10	<10	0.57	505	10	0.03	106	975	100	<5	<20	27	<0.01	<10	8	<10	<1
13	28704	0.9	0.23	165	40	15	0.99	1	56	48	100	>10	<10	0.36	391	9	0.03	105	1157	92	<5	<20	15	<0.01	<10	7	<10	<1
14	28705	2.0	0.28	830	45	<5	1.62	11	40	71	493	>10	<10	0.81	716	9	0.03	78	585	618	<5	<20	37	<0.01	<10	9	<10	<1
15	28706	0.4	0.52	180	40	15	0.23	1	52	72	124	>10	<10	0.58	952	8	0.03	99	676	30	<5	<20	7	<0.01	<10	26	<10	<1
16	28707	0.5	0.48	185	45	10	0.34	2	51	73	102	>10	<10	0.38	576	9	0.03	100	1183	36	<5	<20	11	<0.01	<10	22	<10	<1
17	28708	0.4	0.53	145	40	10	0.25	<1	55	79	117	9.53	<10	0.45	492	8	0.03	105	663	34	<5	<20	9	<0.01	<10	23	<10	<1
18	28709	0.5	0.73	185	45	10	0.22	2	59	80	119	9.06	<10	0.75	807	8	0.03	117	481	34	<5	<20	8	<0.01	<10	26	<10	<1
19	28710	1.2	0.44	510	40	<5	0.36	4	51	74	130	7.57	<10	0.32	427	6	0.03	88	1118	30	<5	<20	14	<0.01	<10	18	<10	<1
20	28711	1.2	0.34	600	45	20	0.28	4	49	67	60	>10	<10	0.19	382	9	0.03	99	819	136	<5	<20	11	<0.01	<10	18	<10	<1
21	28712	0.9	0.33	1090	35	20	0.29	8	44	74	39	8.55	<10	0.24	357	7	0.02	82	676	184	<5	<20	11	<0.01	<10	14	<10	<1
22	28713	1.3	0.41	385	45	15	0.38	9	45	66	61	9.46	<10	0.32	422	8	0.02	80	1092	710	<5	<20	16	<0.01	<10	18	<10	<1
23	28714	0.7	0.44	140	40	10	0.33	1	48	75	89	7.63	<10	0.34	520	6	0.03	91	1053	152	<5	<20	10	<0.01	<10	22	<10	<1
24	28715	2.1	0.36	1530	45	10	0.43	15	51	73	157	9.96	<10	0.30	407	8	0.03	130	1027	1288	<5	<20	18	<0.01	<10	15	<10	<1
25	28716	2.1	0.19	4620	40	<5	1.47	53	14	82	284	4.23	<10	0.55	550	2	0.02	39	2431	1710	5	<20	51	<0.01	<10	11	10	<1
26	28717	0.6	0.21	280	15	20	1.39	3	23	55	29	4.90	<10	0.75	739	5	0.03	37	312	234	<5	<20	27	<0.01	<10	5	<10	<1
27	28718	0.5	0.19	815	35	5	0.30	7	20	53	56	3.84	<10	0.19	174	3	0.02	28	195	150	<5	<20	11	<0.01	<10	2	<10	<1
28	28719	13.3	0.10	>10000	40	<5	0.47	481	15	78	1741	7.05	<10	0.21	272	<1	0.01	15	<10	>10000	260	<20	16	<0.01	<10	2	30	<1
29	28720	3.9	0.11	>10000	40	<5	0.18	91	11	65	171	2.91	<10	0.08	82	<1	0.02	15	78	3046	45	<20	8	<0.01	<10	1	<10	<1
30	28721	2.8	0.11	>10000	35	<5	0.50	141	14	53	126	4.38	<10	0.24	185	1	0.02	22	234	1818	40	<20	18	<0.01	<10	2	10	<1

Et #. (DDH)	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
31	28722	1.1	1.03	975	40	15	3.48	8	22	31	41	5.80	<10	3.48	851	6	0.02	28	429	268	10	<20	77	<0.01	<10	12	<10	<1	118
32	28723	0.5	0.71	95	60	10	>10	<1	5	8	27	3.99	<10	8.53	2468	4	0.02	<1	169	316	15	<20	281	<0.01	<10	6	<10	<1	35
33	28724	3.3	0.68	340	50	<5	6.11	28	9	15	261	6.98	<10	6.05	1735	2	0.02	9	325	4194	20	<20	187	<0.01	<10	6	10	<1	5497
34	28725	2.5	0.88	180	35	10	5.46	9	8	13	113	7.09	<10	5.87	1537	6	0.02	<1	143	2442	<5	<20	146	<0.01	<10	5	<10	<1	1640
35	28726	6.9	1.16	290	50	<5	2.94	76	11	13	307	8.92	<10	4.96	895	<1	0.02	3	195	>10000	<5	<20	114	<0.01	<10	6	40	<1	>10000
05-17																													
36	28727	12.4	0.55	>10000	70	<5	2.89	268	11	22	1039	>10	<10	3.84	1325	3	0.02	2	182	>10000	95	<20	153	<0.01	<10	3	30	<1	>10000
37	28728	>30	0.07	>10000	70	<5	1.67	613	9	28	4141	>10	<10	2.19	1704	<1	<0.01	15	<10	>10000	220	<20	80	<0.01	<10	18	190	<1	>10000
38	28729	0.9	1.03	210	50	15	1.19	3	24	23	62	9.91	<10	1.70	346	19	0.02	9	858	226	<5	<20	43	<0.01	<10	17	<10	<1	234
39	28730	1.4	0.25	130	40	10	0.33	1	53	56	95	7.74	<10	0.07	66	7	0.03	94	988	48	<5	<20	9	<0.01	<10	7	<10	<1	109
40	28731	0.9	0.22	145	35	10	0.79	1	39	73	67	7.02	<10	0.39	353	6	0.02	73	468	34	<5	<20	17	<0.01	<10	6	<10	<1	87
41	28732	0.5	0.39	105	45	10	3.62	<1	38	68	60	8.08	<10	2.32	1832	6	0.03	68	533	22	<5	<20	66	<0.01	<10	14	<10	<1	33
42	28733	0.4	1.20	115	45	10	1.58	<1	44	96	90	7.74	<10	2.06	1370	6	0.03	78	832	30	<5	<20	34	<0.01	<10	39	<10	<1	81
43	28734	0.3	0.77	110	40	10	0.30	1	47	82	93	8.28	<10	1.05	919	7	0.03	85	819	20	<5	<20	6	<0.01	<10	28	<10	<1	68
44	28735	0.4	0.59	165	45	15	0.28	1	48	81	100	9.67	<10	0.53	479	8	0.03	98	988	22	<5	<20	11	<0.01	<10	23	<10	<1	57
45	28736	0.3	0.80	140	35	10	0.19	1	46	115	91	7.97	<10	0.79	696	6	0.04	84	650	28	<5	<20	9	<0.01	<10	25	<10	<1	78
05-16																													
46	28737	0.4	0.48	105	40	15	0.19	<1	47	111	98	9.44	<10	0.49	920	7	0.04	90	715	18	<5	<20	8	<0.01	<10	24	<10	<1	68
47	28738	1.0	0.34	435	40	5	0.44	5	40	81	131	9.76	<10	0.39	705	8	0.03	75	715	462	<5	<20	16	<0.01	<10	14	<10	<1	454
48	28739	0.4	0.31	120	35	10	0.23	<1	49	61	112	7.74	<10	0.41	876	7	0.02	84	546	20	<5	<20	9	<0.01	<10	17	<10	<1	74
49	28740	0.3	0.37	110	40	10	0.37	1	48	52	107	8.19	<10	0.73	1398	7	0.02	81	871	16	<5	<20	13	<0.01	<10	19	<10	<1	81
50	28741	0.4	0.42	240	40	10	0.16	2	46	73	96	8.63	<10	0.30	447	7	0.02	86	351	30	<5	<20	10	<0.01	<10	16	<10	<1	143
51	28742	0.5	0.61	245	40	10	0.47	2	51	46	81	7.52	<10	0.73	446	6	0.01	82	832	44	<5	<20	20	<0.01	<10	12	<10	<1	79
52	28743	0.4	0.73	100	35	15	0.47	<1	48	80	85	7.89	<10	0.80	388	6	0.02	84	598	16	<5	<20	20	<0.01	<10	12	<10	<1	61
53	28744	0.7	0.72	135	45	10	0.46	1	46	53	101	8.43	<10	0.69	234	7	0.01	84	806	36	<5	<20	22	<0.01	<10	12	<10	<1	75
54	28745	0.6	0.63	90	35	10	0.55	<1	27	79	78	5.81	<10	0.70	251	4	0.01	59	429	36	<5	<20	23	<0.01	<10	14	<10	<1	91
55	28746	0.5	0.86	240	40	10	0.38	2	29	88	51	6.59	<10	0.80	211	6	0.01	66	429	32	<5	<20	15	<0.01	<10	24	<10	<1	69
56	28747	0.8	0.58	255	40	5	0.29	4	26	76	97	5.82	<10	0.53	167	4	0.02	53	377	120	<5	<20	9	<0.01	<10	21	<10	<1	386
57	28748	5.5	0.38	>10000	60	<5	2.20	156	59	77	834	>10	<10	2.45	2084	6	0.02	216	1183	3912	20	<20	80	<0.01	<10	25	10	<1	4998
58	28749	24.9	0.21	>10000	50	<5	0.81	174	27	62	4524	7.83	<10	0.42	432	<1	0.02	52	520	>10000	65	<20	32	<0.01	<10	6	70	<1	>10000
59	28750	0.7	0.21	425	30	<5	0.19	4	18	49	50	3.33	<10	0.13	101	3	0.02	29	260	186	<5	<20	8	<0.01	<10	3	<10	<1	289
60	28751	0.4	0.61	95	45	10	5.90	<1	44	82	88	7.02	<10	4.31	2411	6	0.03	146	1794	16	<5	<20	68	<0.01	<10	29	<10	<1	35
61	28752	0.4	0.62	230	45	15	2.73	1	41	54	73	7.82	<10	2.16	1502	7	0.03	73	637	24	<5	<20	53	<0.01	<10	20	<10	<1	35
62	28753	0.5	0.19	190	45	10	4.54	2	25	30	45	7.55	<10	4.42	4120	6	0.02	44	312	36	<5	<20	78	<0.01	<10	10	<10	<1	45
63	28754	0.2	1.79	105	45	10	4.13	<1	35	80	45	6.16	<10	3.63	2111	4	0.02	55	637	22	<5	<20	67	<0.01	<10	54	<10	<1	70
64	28755	0.4	1.72	265	45	15	3.03	2	36	80	56	8.02	<10	3.23	2015	7	0.02	65	299	38	<5	<20	55	<0.01	<10	51	<10	<1	80
65	28756	0.3	0.51	255	45	15	>10	2	23	48	25	6.24	<10	6.33	5320	5	0.03	43	325	28	<5	<20	196	<0.01	<10	25	<10	<1	40
05-18																													
66	28757	0.5	0.33	320	50	15	5.10	3	29	56	46	8.03	<10	3.20	2684	7	0.03	54	442	64	<5	<20	111	<0.01	<10	14	<10	<1	74
67	28758	0.3	0.49	115	45	15	4.99	1	38	54	60	7.02	<10	3.21	2567	6	0.03	71	793	30	<5	<20	91	<0.01	<10	22	<10	<1	44
68	28759	0.7	0.26	185	35	15	1.92	2	32	50	82	9.21	<10	1.10	966	8	0.02	62	390	50	<5	<20	33	<0.01	<10	9	<10	<1	37
69	28760	0.2	1.19	95	45	5	2.43	<1	42	68	73	7.12	<10	2.29	1204	6	0.03	75	507	22	<5	<20	52	<0.01	<10	34	<10	<1	47
70	28761	1.3	2.30	730	45	15	3.08	12	52	219	69	7.53	<10	4.71	1991	4	0.01	188	1729	932	<5	<20	62	<0.01	<10	80	<10	<1	1584

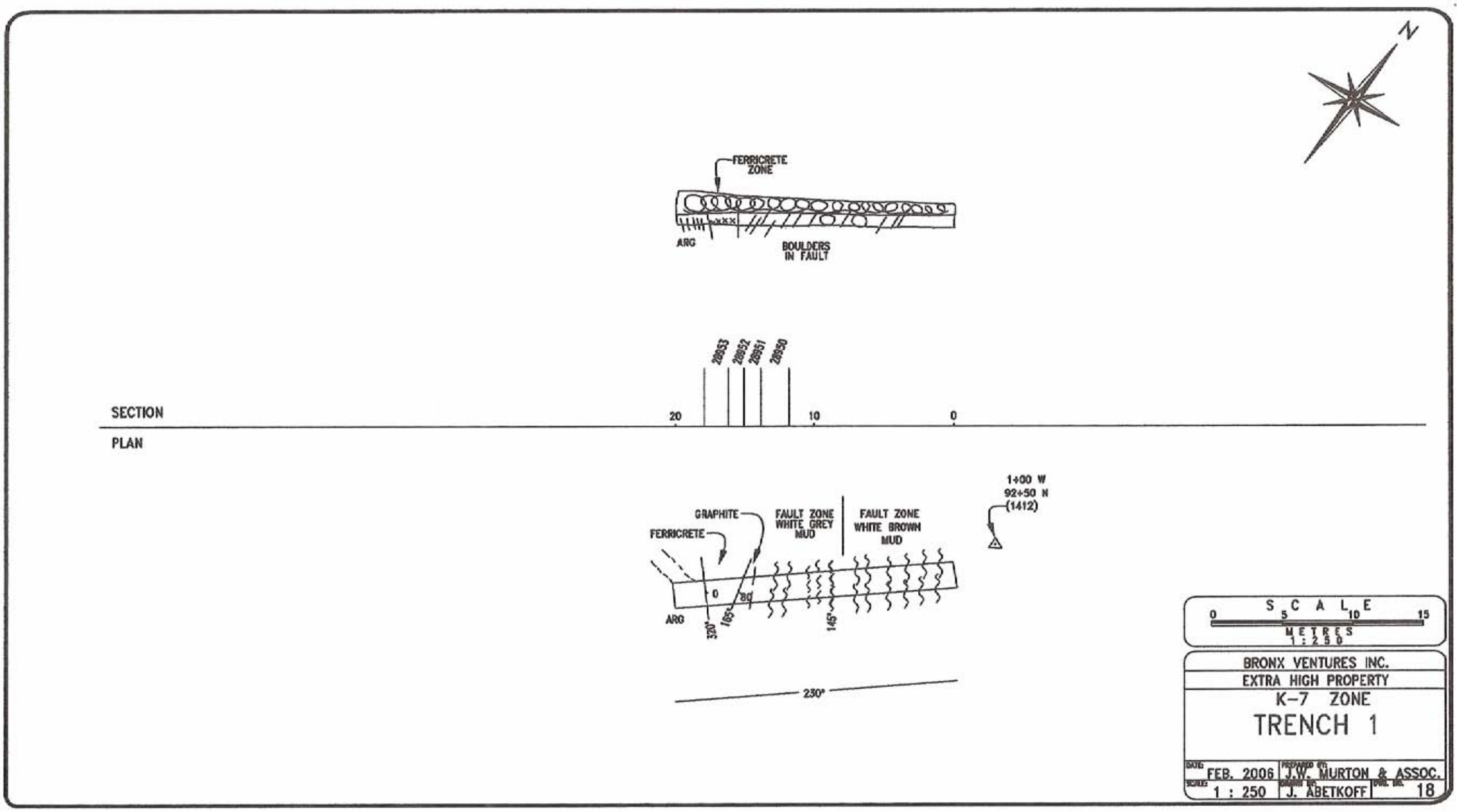
ECO TECH LABORATORY LTD. | ICP CERTIFICATE OF ANALYSIS AK 2005-1662 | Bronx Ventures Inc.

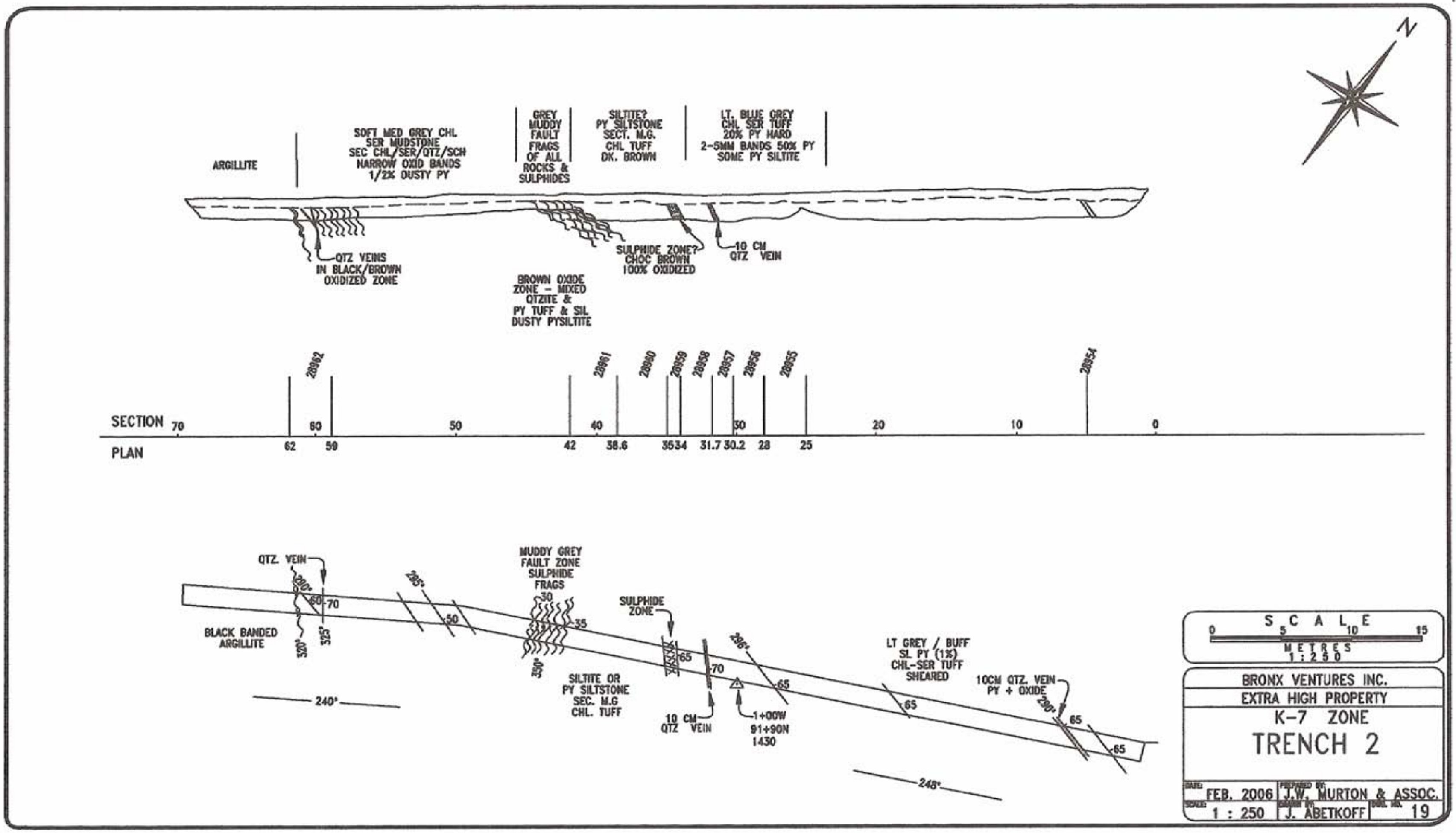
DDH

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
71	28762	6.3	1.08	3725	60	<5	2.23	54	55	146	643	>10	<10	2.84	2019	3	0.03	194	1833	4452	15	<20	58	<0.01	<10	41	20	<1	6819
72	28763	3.7	0.19	4695	35	<5	0.83	48	11	124	414	4.12	<10	0.49	382	1	0.02	29	442	3070	15	<20	26	<0.01	<10	6	<10	<1	3842
73	28764	0.5	0.23	1470	35	10	0.59	11	17	80	28	3.51	<10	0.36	308	3	0.02	28	312	236	<5	<20	16	<0.01	<10	4	<10	<1	164
74	28765	2.5	0.22	6085	30	<5	0.33	55	21	74	183	5.16	<10	0.21	191	5	0.02	35	234	1948	<5	<20	11	<0.01	<10	4	<10	<1	1516
75	28766	4.1	0.27	>10000	35	<5	0.34	143	33	79	465	7.25	<10	0.24	150	4	0.02	74	650	2270	20	<20	13	<0.01	<10	6	<10	<1	3989
05-18																													
76	28767	1.7	0.18	6950	25	<5	0.27	57	15	79	181	4.23	<10	0.16	135	3	0.02	20	143	1244	10	<20	6	<0.01	<10	2	<10	<1	1236
77	28768	0.8	1.13	915	50	15	4.35	9	28	80	48	5.86	<10	3.73	2026	4	0.02	65	988	482	5	<20	96	<0.01	<10	33	<10	<1	681
78	28769	4.7	1.09	3695	35	<5	7.95	36	25	72	431	5.37	<10	5.81	2993	3	0.02	42	559	850	40	<20	176	<0.01	<10	35	<10	<1	1296
79	28770	22.3	0.37	2390	60	<5	2.71	119	22	52	4075	>10	<10	3.15	1289	14	0.02	35	<10	>10000	10	<20	71	<0.01	<10	14	90	<1	>10000
80	28771	5.6	1.03	670	45	<5	3.90	24	19	57	578	7.10	<10	5.43	1374	6	0.02	43	2106	3918	10	<20	144	<0.01	<10	33	<10	<1	4003
81	28772	2.9	1.02	620	45	<5	5.94	15	22	60	217	6.68	<10	5.35	1221	5	0.03	51	403	1846	<5	<20	147	<0.01	<10	25	<10	<1	2218
QC DATA:																													
Resplit:																													
1	28590	0.2	0.39	50	45	10	8.60	<1	31	61	40	7.12	<10	5.63	1702	5	0.03	111	897	4	<5	<20	92	<0.01	<10	19	<10	<1	41
36	28727	10.0	0.68	>10000	55	<5	3.36	207	8	24	994	8.41	<10	3.90	1285	1	0.02	1	234	>10000	75	<20	137	<0.01	<10	3	30	<1	>10000
71	28762	7.2	1.04	3940	45	<5	2.64	57	50	136	739	9.50	<10	2.63	1795	4	0.03	164	1625	4396	15	<20	53	<0.01	<10	38	20	<1	6192
Repeat:																													
1	28590	0.2	0.44	65	55	20	>10	<1	36	59	45	7.89	<10	5.84	1866	6	0.04	127	1287	4	<5	<20	125	<0.01	<10	21	<10	<1	44
10	28701	1.0	0.38	145	50	5	1.22	4	59	78	146	9.80	<10	0.59	451	8	0.03	108	1144	122	<5	<20	23	<0.01	<10	12	<10	<1	886
19	28710	1.2	0.45	495	35	10	0.35	4	51	74	134	7.50	<10	0.33	426	6	0.03	87	1118	28	<5	<20	11	<0.01	<10	18	<10	<1	119
36	28727	12.1	0.57	>10000	60	<5	3.85	266	12	24	1006	>10	<10	3.90	1364	3	0.02	<1	221	>10000	90	<20	166	<0.01	<10	3	30	<1	>10000
45	28736	0.3	0.91	130	40	10	0.19	<1	47	121	91	8.14	<10	0.84	714	6	0.04	86	689	26	<5	<20	8	<0.01	<10	28	<10	<1	70
54	28745	0.6	0.65	85	40	10	0.53	<1	26	78	74	5.63	<10	0.69	246	4	0.01	58	403	34	<5	<20	22	<0.01	10	15	<10	<1	92
71	28762	6.7	0.98	3495	45	<5	2.87	51	52	130	660	9.48	<10	2.69	1884	3	0.03	180	1664	4302	15	<20	61	<0.01	<10	38	10	<1	6579
Standard:																													
GEO '05		1.4	1.31	55	135	<5	1.37	<1	18	62	87	3.61	<10	0.81	567	<1	0.02	20	637	20	<5	<20	53	0.11	<10	73	<10	10	76
GEO '05		1.5	1.32	55	130	<5	1.36	<1	19	60	85	3.61	<10	0.80	555	<1	0.02	20	637	24	<5	<20	56	0.10	<10	73	<10	9	73
GEO '05		1.5	1.20	50	145	5	1.22	<1	19	58	86	3.56	<10	0.74	512	<1	0.02	18	585	24	<5	<20	54	0.11	<10	69	<10	10	74

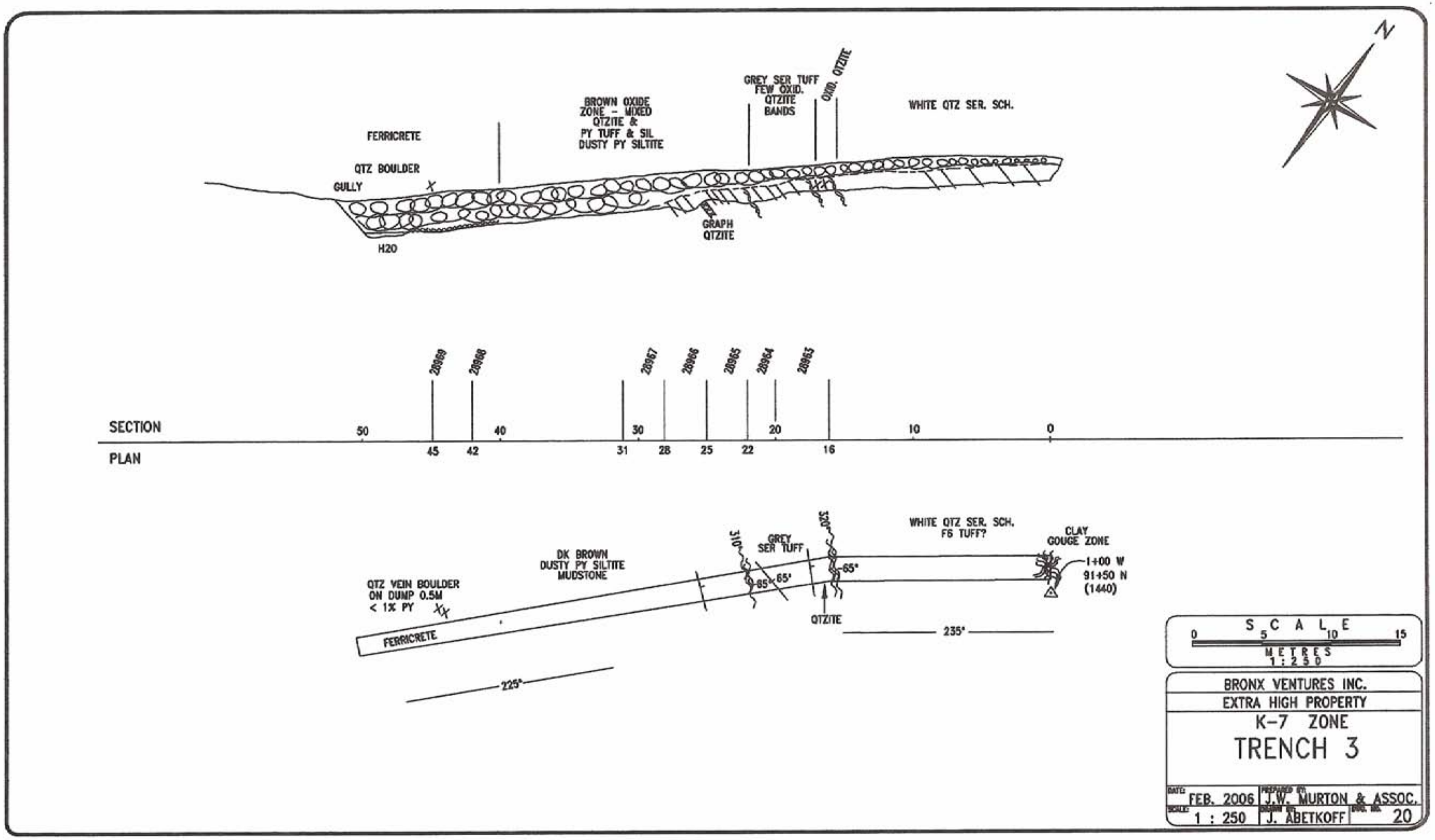
JJ/ga
df/1662
XLS/05

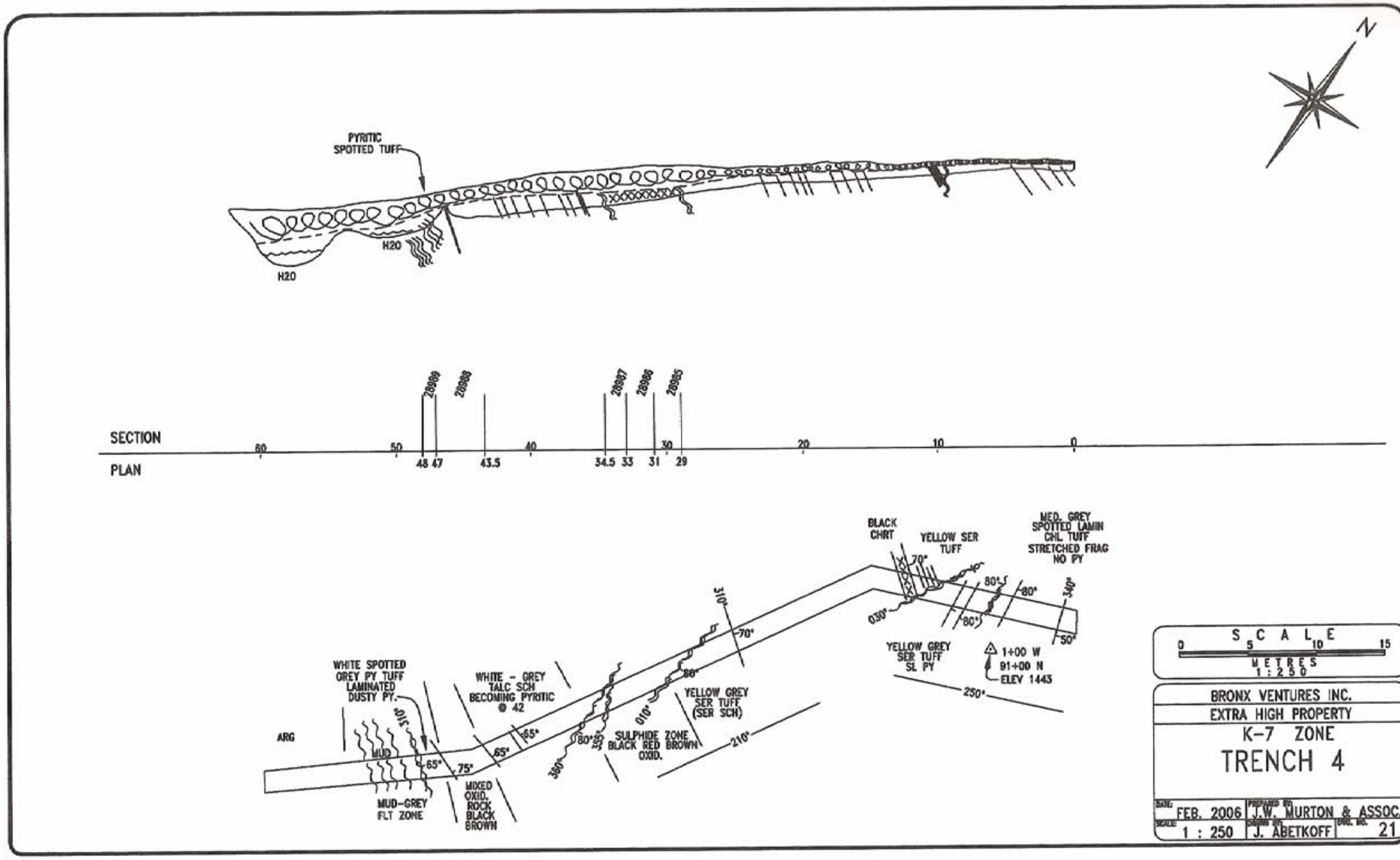
ECO TECH LABORATORY LTD.
Jutta Jealouse
B.C. Certified Assayer

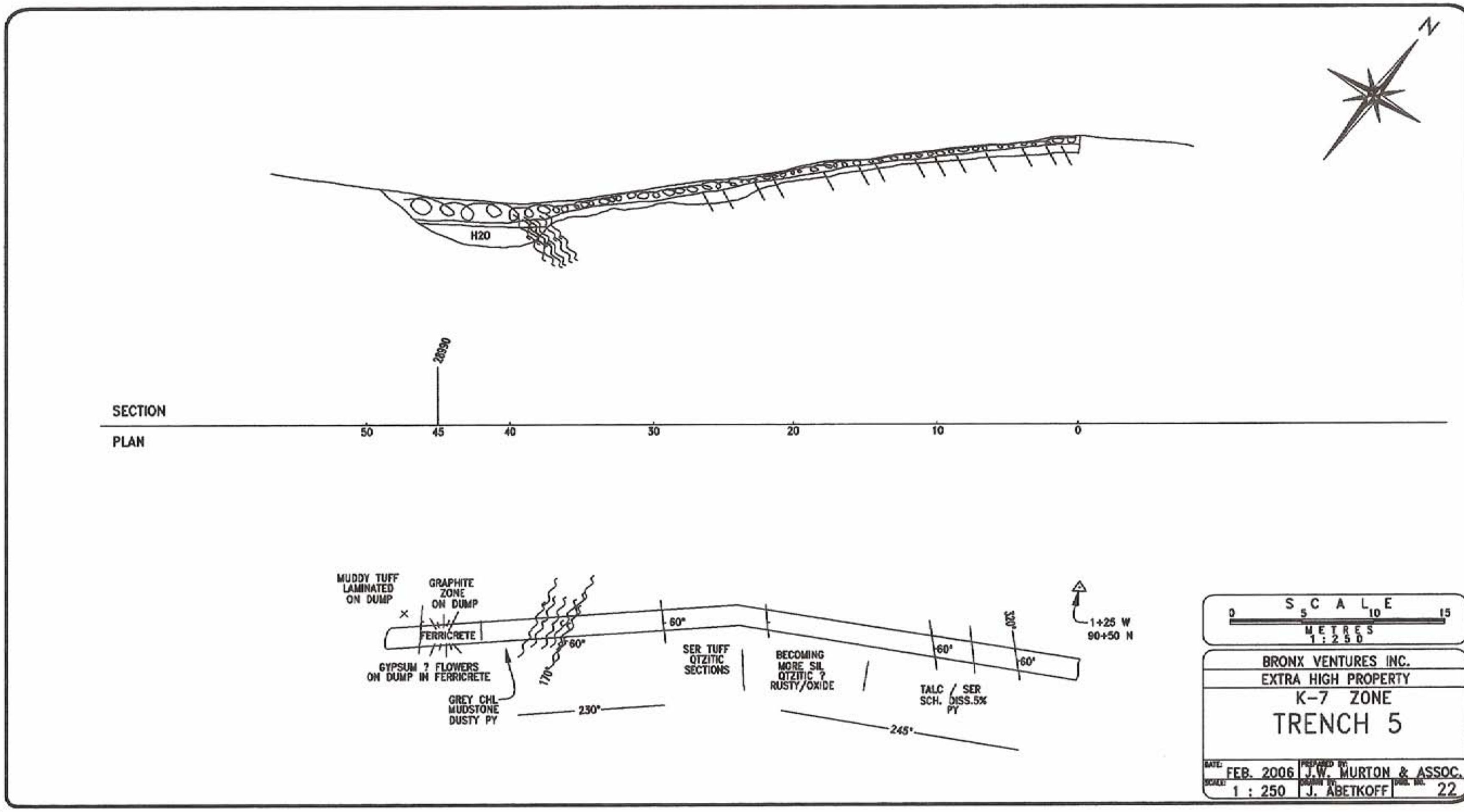

N
FERRICRETE ZONE
ARG
BOULDERS IN FAULT
28953
28952
28951
28950
SECTION
20
10
0
PLAN
1+00 W
92+50 N
(1412)
GRAPHITE
FERRICRETE
FAULT ZONE WHITE GREY MUD
FAULT ZONE WHITE BROWN MUD
0
80
ARG
320°
165°
145°
230°
SCALE
0 5 10 15
METRES
1:250
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K-7 ZONE
TRENCH 1
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 250
DRAWN BY: J. ABETKOFF
DWG. NO. 18

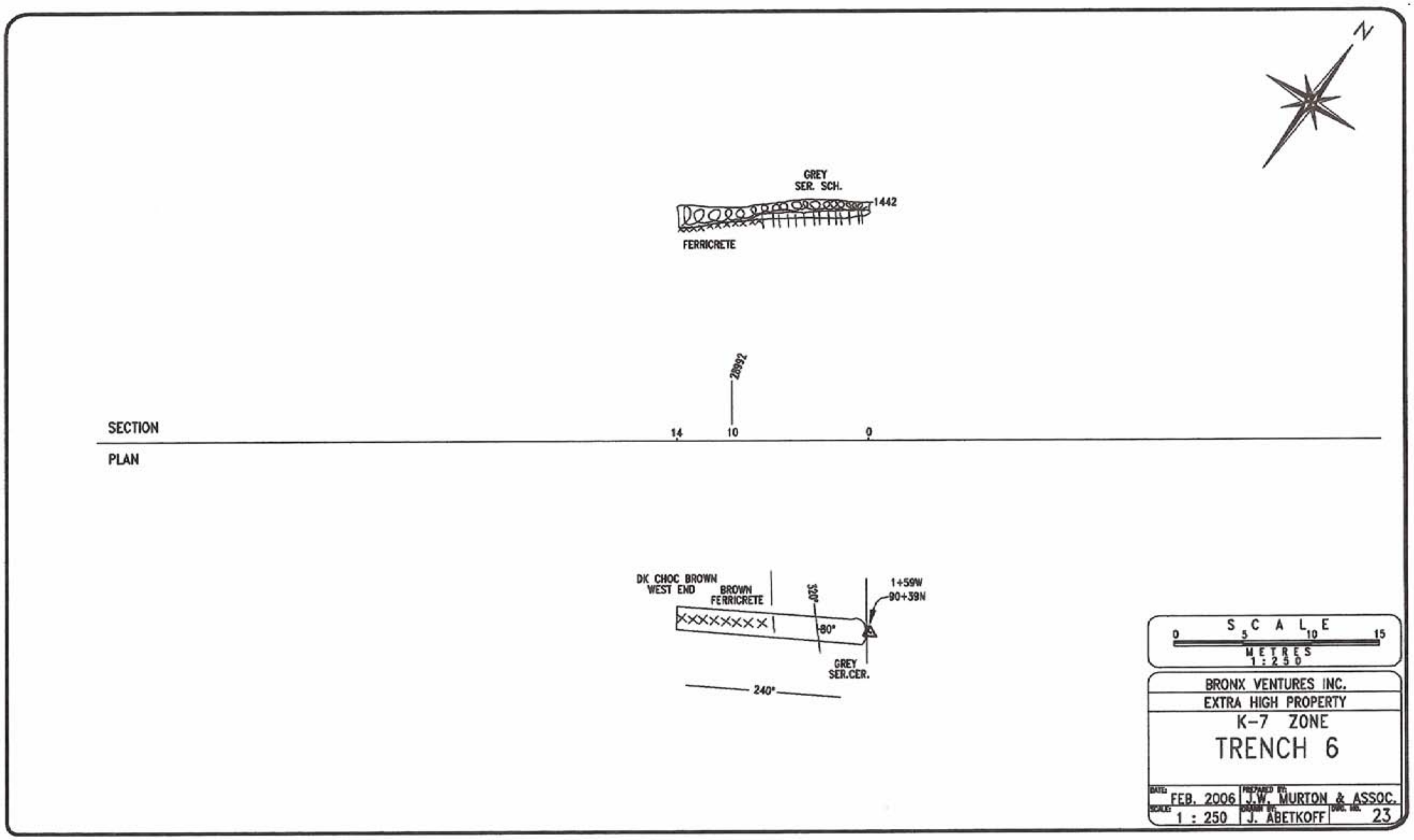


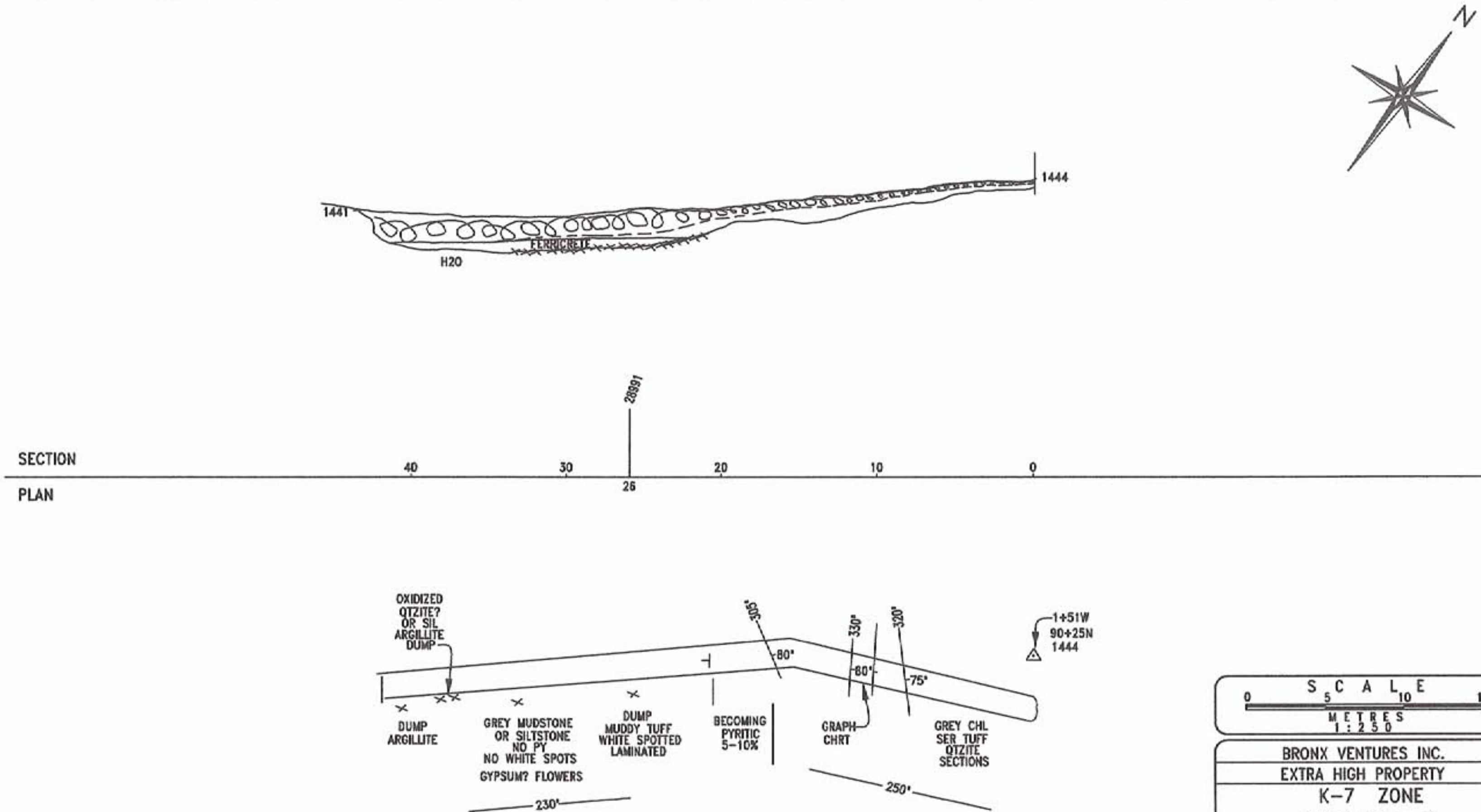
N
ARGILLITE
SOFT MED GREY CHL SER MUDSTONE SEC CHL/SER/QTZ/SCH NARROW OXID BANDS 1/2% DUSTY PY
GREY MUDDY FAULT FRAGS OF ALL ROCKS & SULPHIDES
SILTITE? PY SILTSTONE SECT. M.G. CHL TUFF DK. BROWN
LT. BLUE GREY CHL SER TUFF 20% PY HARD 2-5MM BANDS 50% PY SOME PY SILTITE
QTZ VEINS IN BLACK/BROWN OXIDIZED ZONE
SULPHIDE ZONE? CHOC BROWN 100% OXIDIZED
10 CM QTZ VEIN
BROWN OXIDE ZONE - MIXED QTZITE & PY TUFF & SIL DUSTY PYSILTITE
28962
28961
28960
28959
28958
28957
28956
28955
28954
SECTION 70 60 50 40 30 20 10 0
PLAN 62 59 42 38.6 35 34 31.7 30.2 28 25
QTZ. VEIN
BLACK BANDED ARGILLITE
MUDDY GREY FAULT ZONE SULPHIDE FRAGS
SULPHIDE ZONE
SILTITE OR PY SILTSTONE SEC. M.G CHL. TUFF
10 CM QTZ VEIN
1+00W 91+90N 1430
LT GREY / BUFF SL PY (1%) CHL-SER TUFF SHEARED
10CM QTZ. VEIN PY + OXIDE
240°
248°
SCALE
0 5 10 15
METRES 1:250
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K-7 ZONE
TRENCH 2
FEB. 2006
J.W. MURTON & ASSOC.
1 : 250
J. ABETKOFF
19


N
FERRICRETE
QTZ BOULDER
GULLY
H2O
BROWN OXIDE ZONE - MIXED QTZITE & PY TUFF & SIL DUSTY PY SILTITE
GREY SER TUFF FEW OXID. QTZITE BANDS
OXID. QTZITE
WHITE QTZ SER. SCH.
GRAPH QTZITE
28969
28968
28967
28966
28965
28964
28963
SECTION
PLAN
50
40
30
20
10
0
45
42
31
28
25
22
16
QTZ VEIN BOULDER ON DUMP 0.5M < 1% PY
FERRICRETE
DK BROWN DUSTY PY SILTITE MUDSTONE
GREY SER TUFF
310°
320°
65°
QTZITE
WHITE QTZ SER. SCH. FS TUFF?
CLAY GOUGE ZONE
1+00 W
91+50 N
(1440)
225°
235°
SCALE
0
5
10
15
METRES
1:250
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K-7 ZONE
TRENCH 3
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 250
DRAWN BY: J. ABETKOFF
DWG. NO. 20


N
PYRITIC SPOTTED TUFF
H20
H20
28989
28988
28987
28986
28985
SECTION
PLAN
60
50
40
30
20
10
0
48 47
43.5
34.5 33
31
29
BLACK CHRT
YELLOW SER TUFF
MED. GREY SPOTTED LAMIN CHL TUFF STRETCHED FRAG NO PY
YELLOW GREY SER TUFF SL PY
1+00 W
91+00 N
ELEV 1443
250°
WHITE SPOTTED GREY PY TUFF LAMINATED DUSTY PY.
WHITE - GREY TALC SCH BECOMING PYRITIC @ 42
YELLOW GREY SER TUFF (SER SCH)
SULPHIDE ZONE BLACK RED BROWN OXID.
ARG
MUD
MUD-GREY FLT ZONE
MIXED OXID. ROCK BLACK BROWN
210°
310°
70°
65°
75°
S C A L E
0 5 10 15
METRES
1 : 250
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K-7 ZONE
TRENCH 4
FEB. 2006
J.W. MURTON & ASSOC.
1 : 250
J. ABETKOFF
21


N
H2O
28990
SECTION
PLAN
50
45
40
30
20
10
0
MUDDY TUFF LAMINATED ON DUMP
GRAPHITE ZONE ON DUMP
FERRICRETE
GYPSUM ? FLOWERS ON DUMP IN FERRICRETE
60°
170°
GREY CHL MUDSTONE DUSTY PY
230°
60°
SER TUFF QTZITIC SECTIONS
BECOMING MORE SIL QTZITIC ? RUSTY/OXIDE
245°
60°
TALC / SER SCH. DISS.5% PY
320°
60°
1+25 W
90+50 N
SCALE
0 5 10 15
METRES
1:250
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K-7 ZONE
TRENCH 5
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 250
DRAWN BY: J. ABETKOFF
DWG. NO. 22

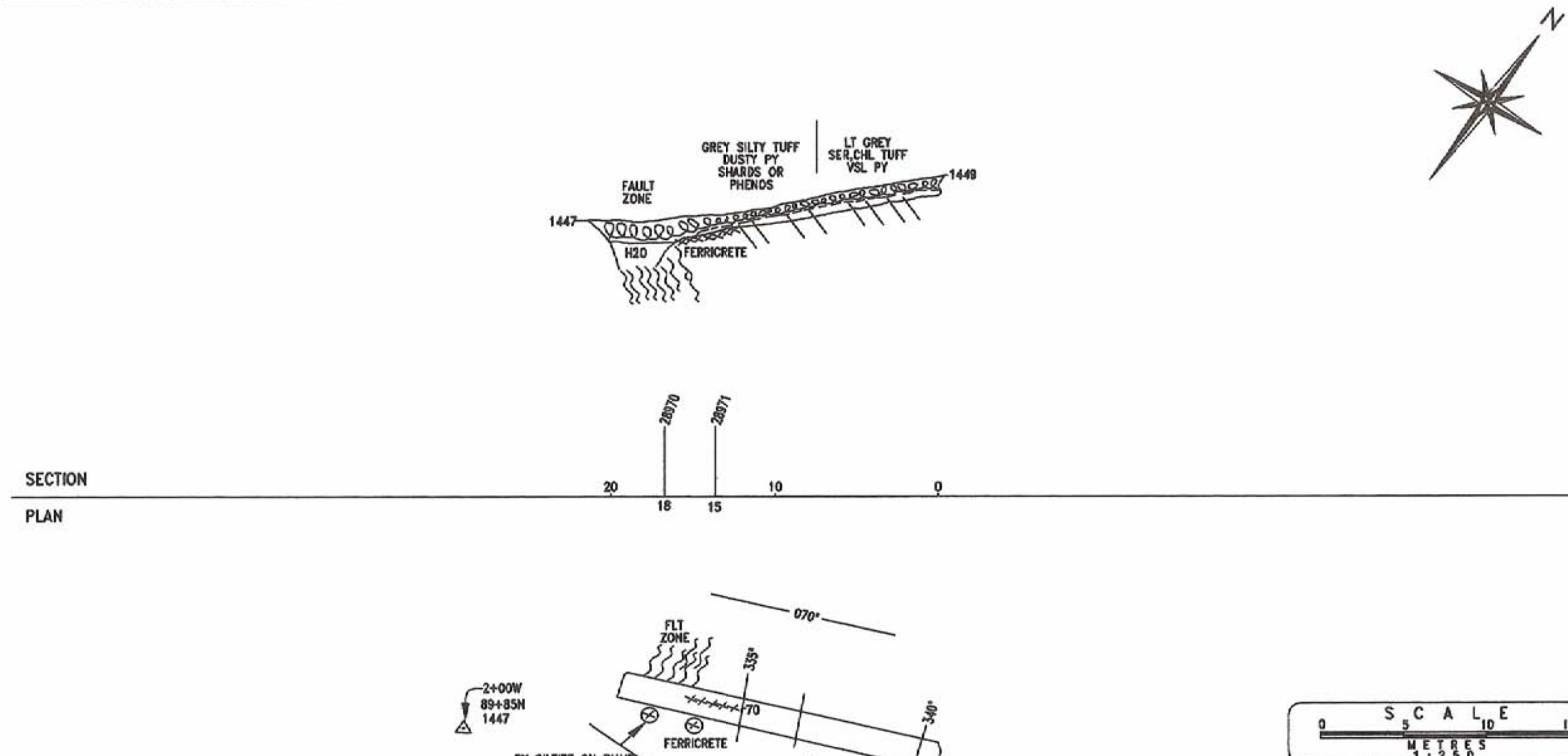

N
GREY
SER. SCH.
1442
FERRICRETE
28992
SECTION
14
10
0
PLAN
DK CHOC BROWN
WEST END
BROWN
FERRICRETE
320°
80°
1+59W
90+39N
GREY
SER.CER.
240°
SCALE
0 5 10 15
METRES
1:250
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K-7 ZONE
TRENCH 6
FEB. 2006
J.W. MURTON & ASSOC.
1 : 250
J. ABETKOFF
23



SCALE
0 5 10 15
METRES 1:250

BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K-7 ZONE
TRENCH 7

DATE: FEB. 2006	PREPARED BY: J.W. MURTON & ASSOC.		
SCALE: 1 : 250	DRAWN BY: J. ABETKOFF	DWG. NO.	24



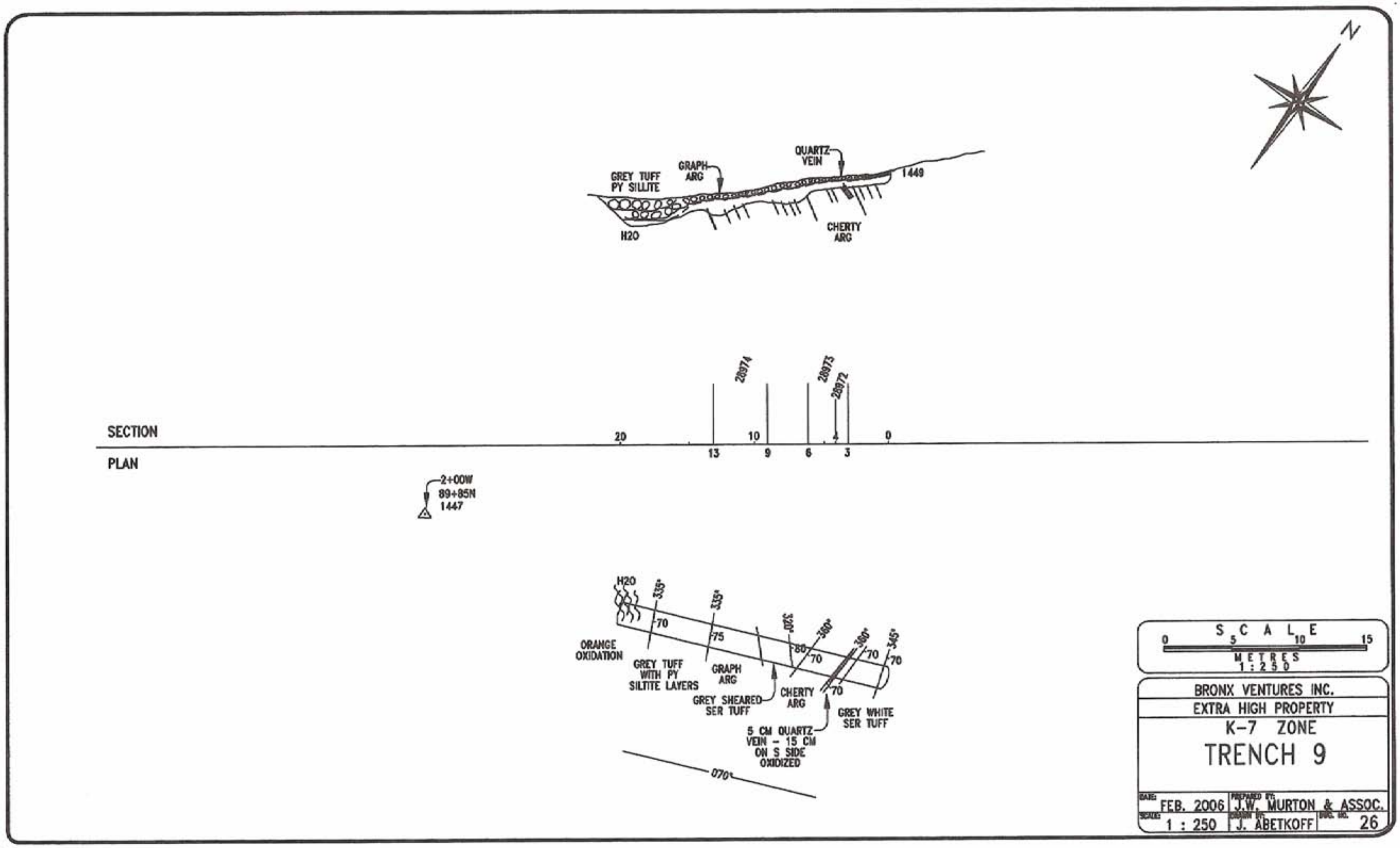
BRONX VENTURES INC.

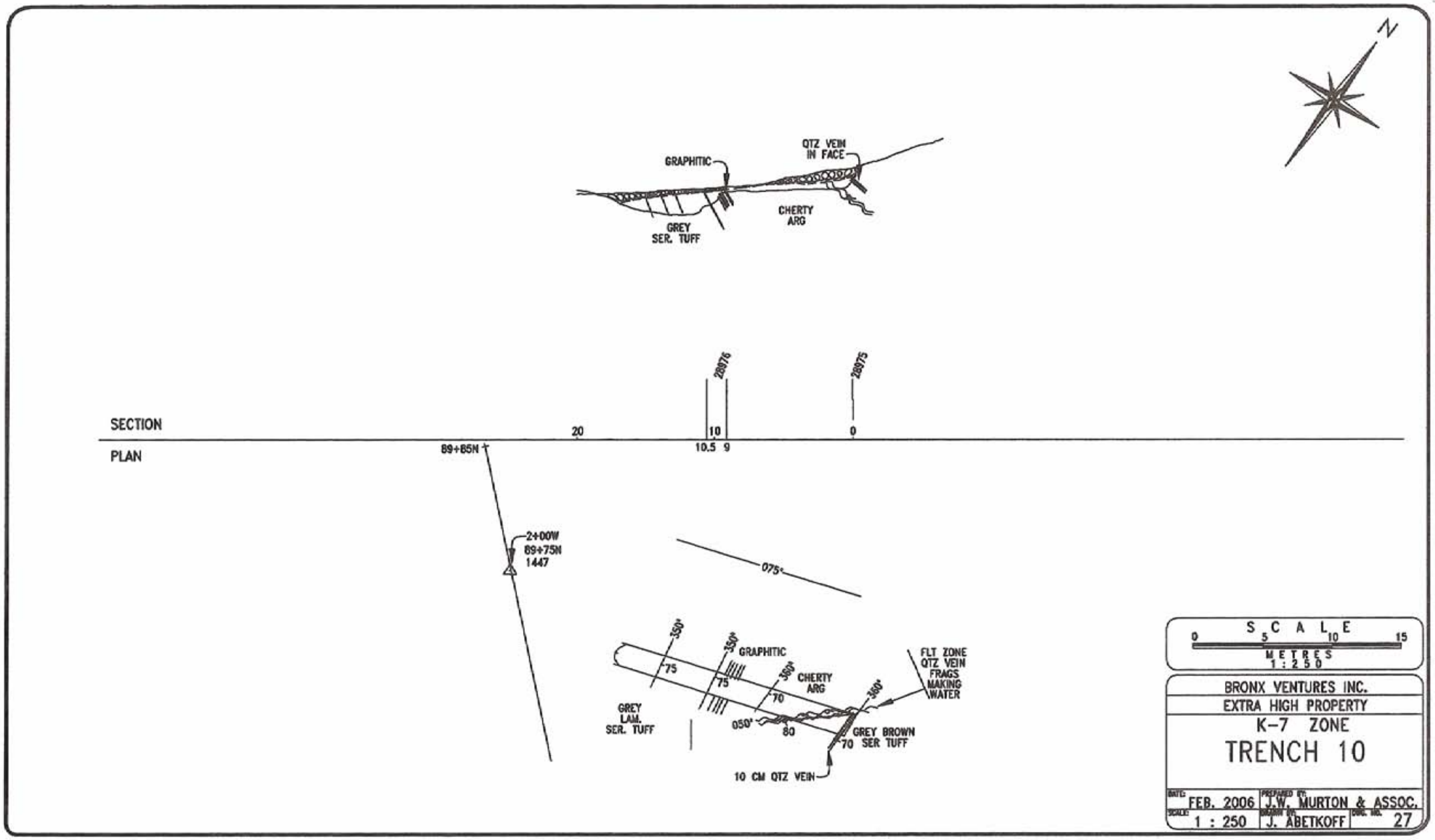
EXTRA HIGH PROPERTY

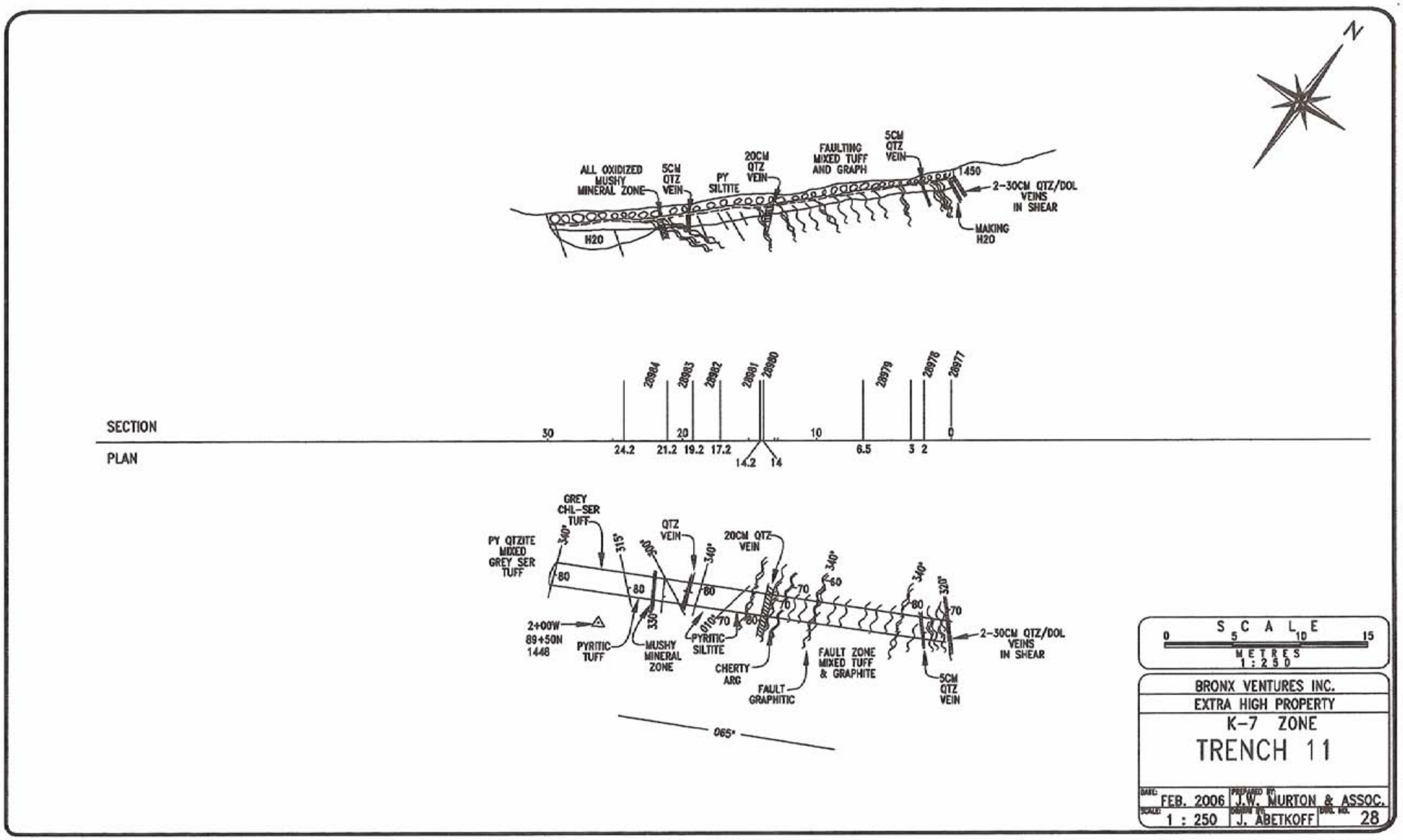
K-7 ZONE

TRENCH 8

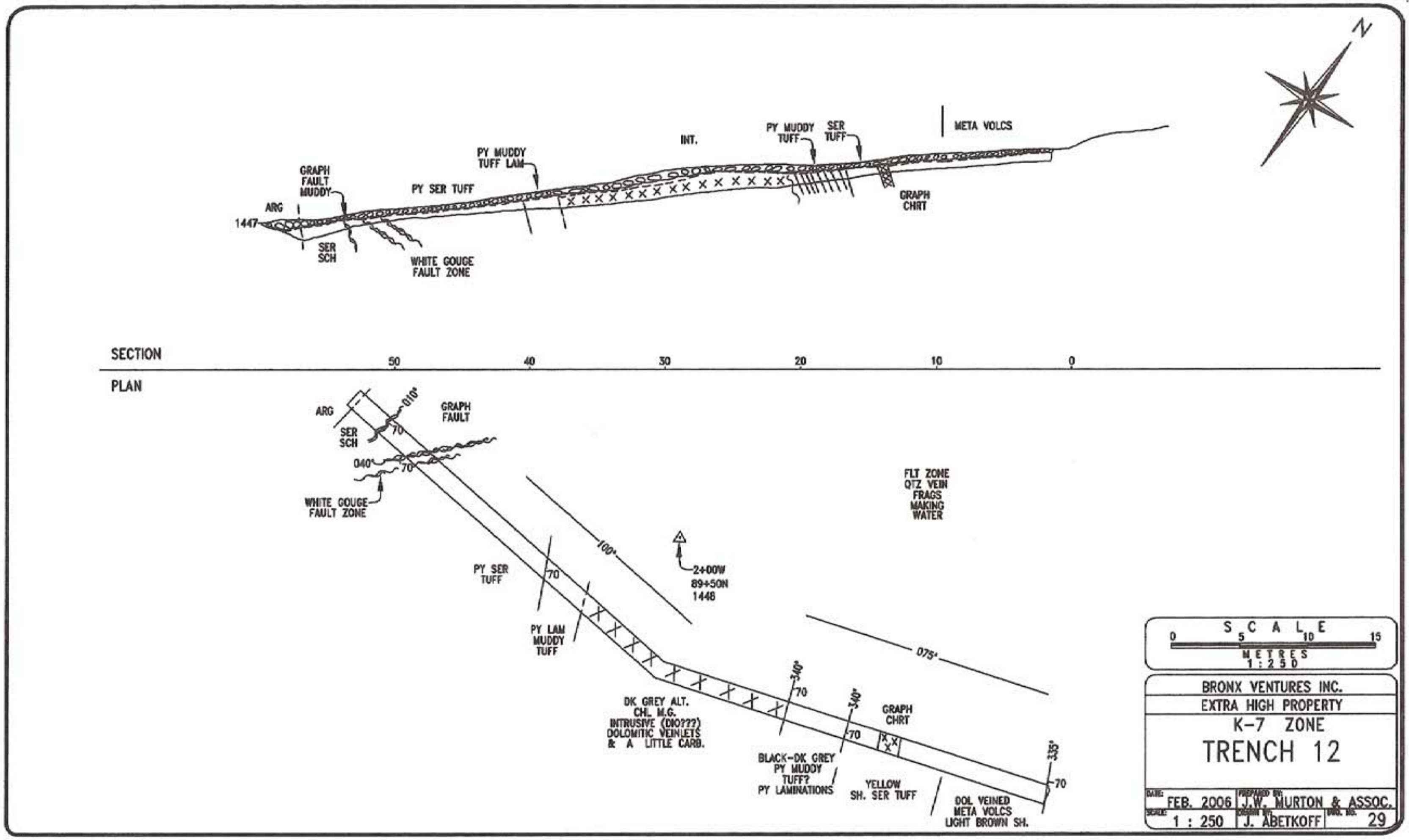
DATE: FEB. 2006	PREPARED BY: J.W. MURTON & ASSOC.		
SCALE: 1 : 250	DRAWN BY: J. ABETKOFF	DWG. NO.	25


N
GREY TUFF
PY SILLITE
GRAPH
ARG
QUARTZ
VEIN
1449
H2O
CHERTY
ARG
28974
28973
28972
SECTION
20
10
0
PLAN
13
9
6
4
3
2+00W
89+85N
1447
H2O
335°
335°
320°
360°
360°
345°
70
75
80
70
70
70
70
ORANGE
OXIDATION
GREY TUFF
WITH PY
SILTITE LAYERS
GRAPH
ARG
GREY SHEARED
SER TUFF
CHERTY
ARG
GREY WHITE
SER TUFF
5 CM QUARTZ
VEIN - 15 CM
ON S SIDE
OXIDIZED
070°
SCALE
0
5
10
15
METRES
1:250
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K-7 ZONE
TRENCH 9
FEB. 2006
J.W. MURTON & ASSOC.
1 : 250
J. ABETKOFF
26

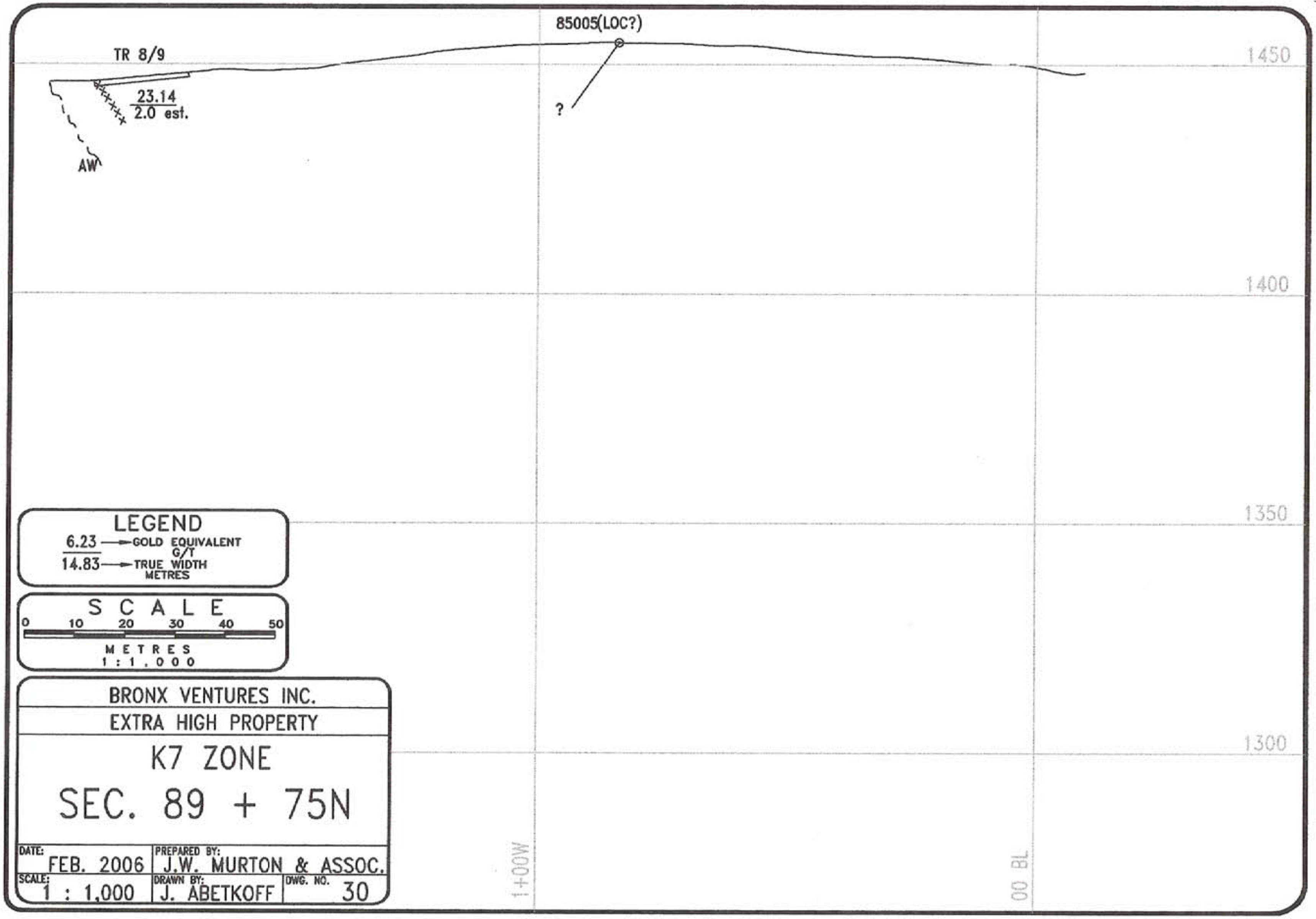

N
GRAPHITIC
QTZ VEIN IN FACE
CHERTY ARG
GREY SER. TUFF
28976
28975
SECTION
PLAN
20
10
0
10.5 9
89+85N
2+00W
89+75N
1447
075°
350°
350°
350°
350°
75
75
70
GRAPHITIC
CHERTY ARG
GREY LAM. SER. TUFF
050°
80
FLT ZONE QTZ VEIN FRAGS MAKING WATER
GREY BROWN SER TUFF
70
10 CM QTZ VEIN
SCALE
0 5 10 15
METRES 1:250
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K-7 ZONE
TRENCH 10
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 250
DRAWN BY: J. ABETKOFF
DWG. NO. 27



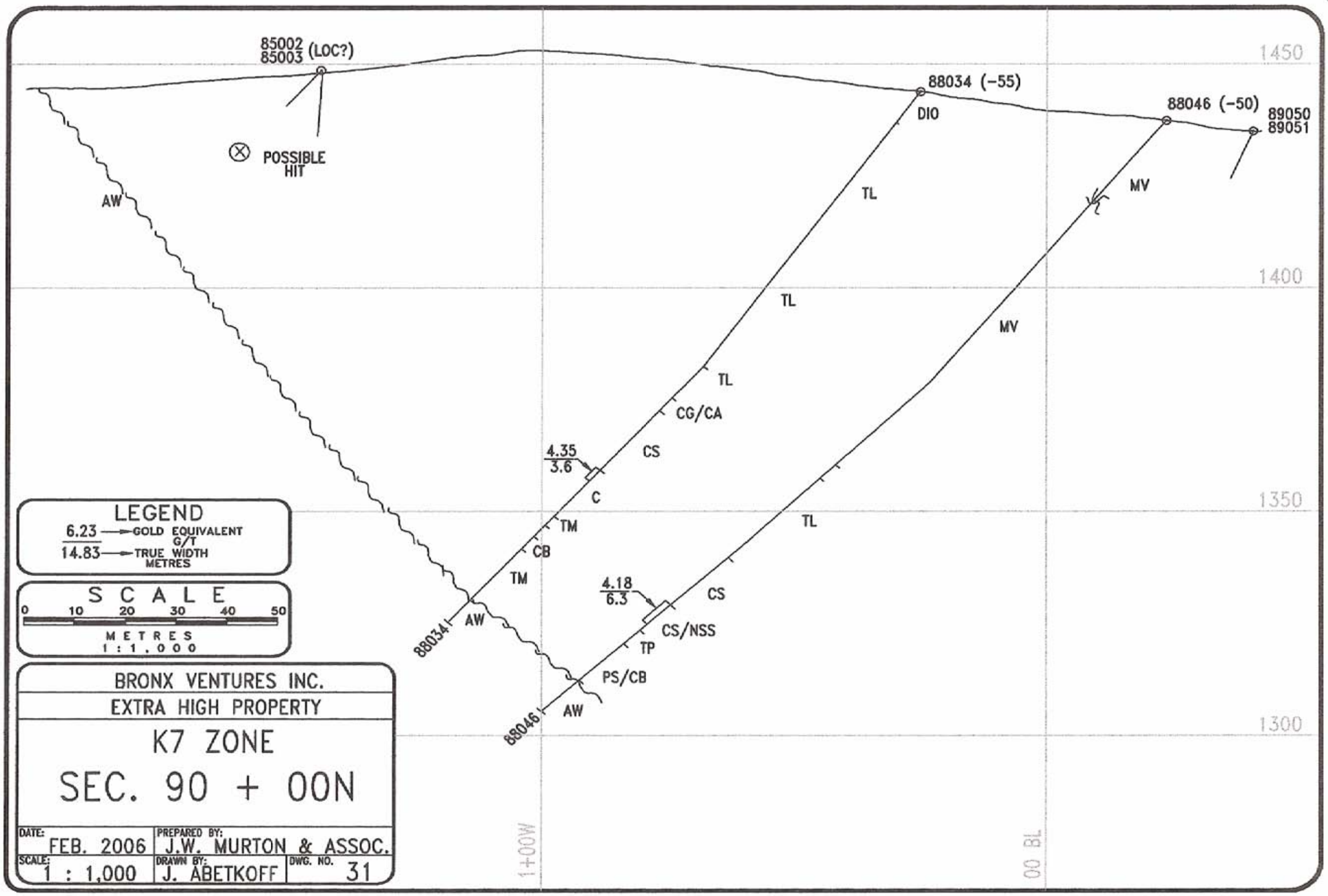
N
ALL OXIDIZED MUSHY MINERAL ZONE
5CM QTZ VEIN
PY SILTITE
20CM QTZ VEIN
FAULTING MIXED TUFF AND GRAPH
5CM QTZ VEIN
1450
2-30CM QTZ/DOL VEINS IN SHEAR
MAKING H2O
H2O
28984
28983
28982
28981
28980
28979
28978
28977
SECTION
PLAN
30
20
10
0
24.2
21.2
19.2
17.2
14.2
14
6.5
3
2
GREY CHL-SER TUFF
PY QTZITE MIXED GREY SER TUFF
QTZ VEIN
20CM QTZ VEIN
2+00W
89+50N
1448
PYRITIC TUFF
MUSHY MINERAL ZONE
PYRITIC SILTITE
CHERTY ARG
FAULT GRAPHITIC
FAULT ZONE MIXED TUFF & GRAPHITE
5CM QTZ VEIN
2-30CM QTZ/DOL VEINS IN SHEAR
065°
SCALE
0
5
10
15
METRES
1 : 250
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K-7 ZONE
TRENCH 11
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 250
DRAWN BY: J. ABETKOFF
DWG. NO. 28

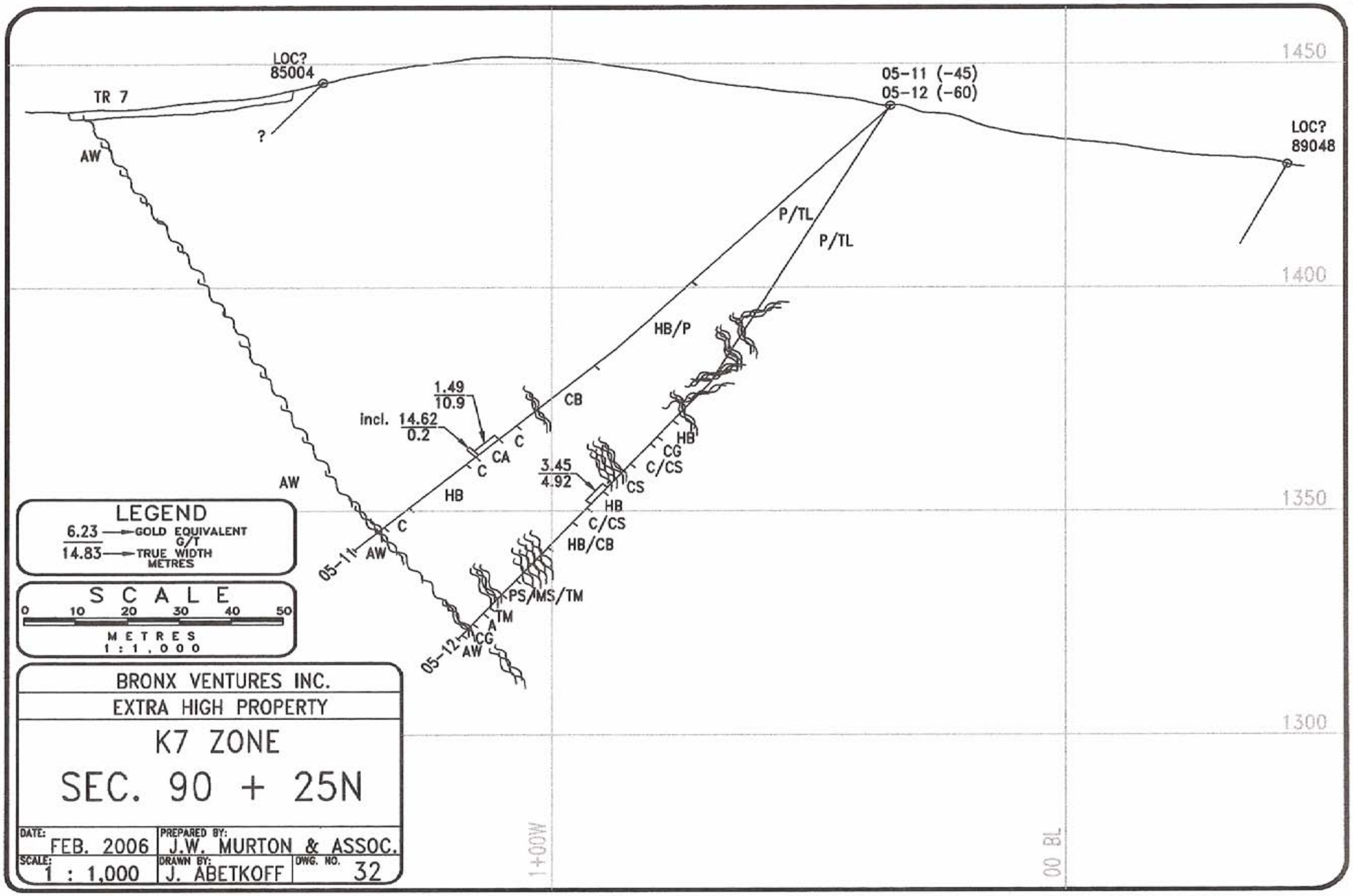


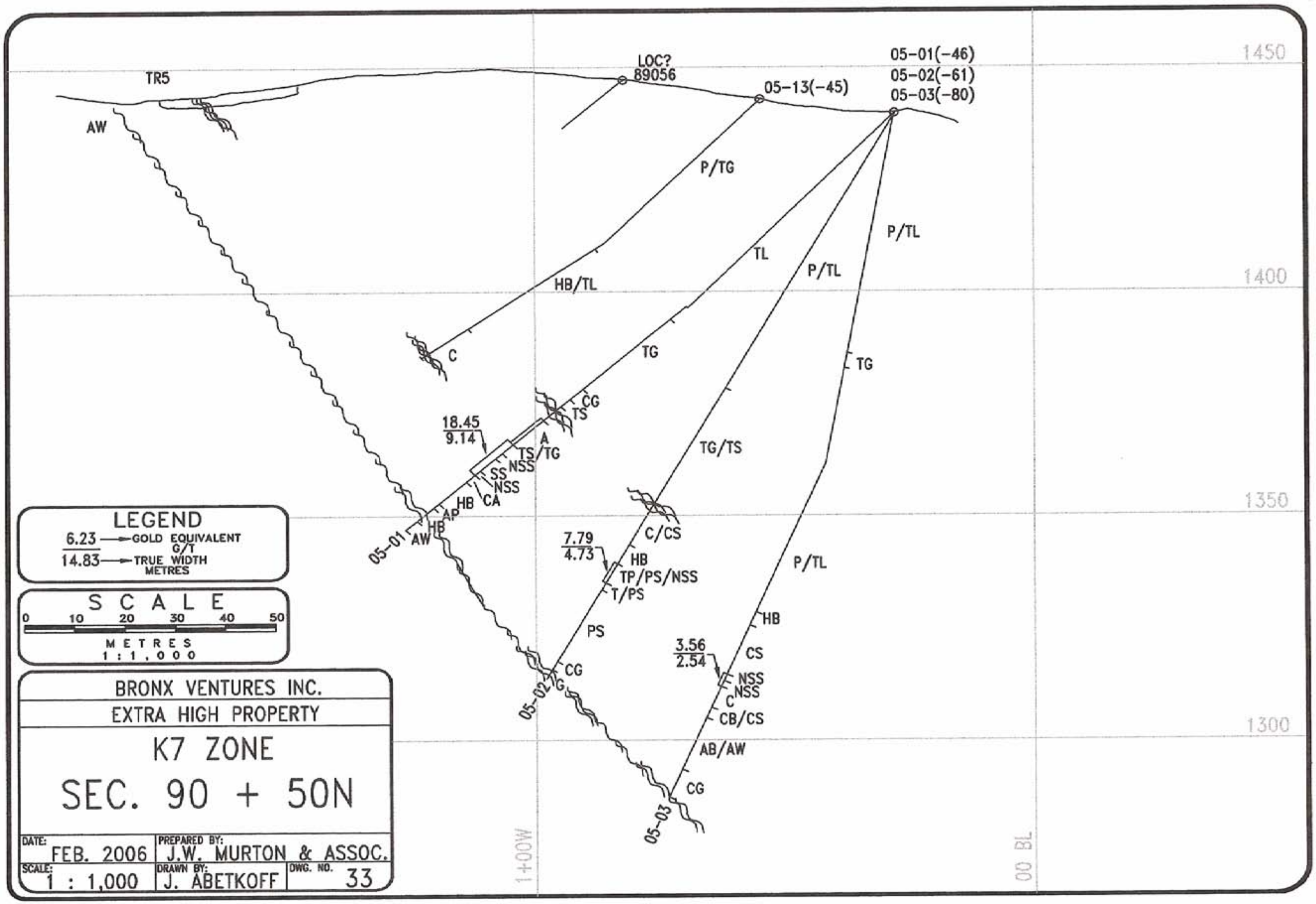
N
META VOLCS
PY MUDDY TUFF
SER TUFF
INT.
PY MUDDY TUFF LAM
GRAPH FAULT MUDDY
PY SER TUFF
ARG
1447
SER SCH
WHITE GOUGE FAULT ZONE
GRAPH CHRT
SECTION
PLAN
50
40
30
20
10
0
ARG
010°
GRAPH FAULT
SER SCH
70
040°
70
WHITE GOUGE FAULT ZONE
100°
2+00W
89+50N
1448
FLT ZONE QTZ VEIN FRAGS MAKING WATER
PY SER TUFF
70
PY LAM MUDDY TUFF
075°
340°
70
340°
70
DK GREY ALT. CHL. M.G. INTRUSIVE (DIO???) DOLOMITIC VEINLETS & A LITTLE CARB.
GRAPH CHRT
BLACK-DK GREY PY MUDDY TUFF? PY LAMINATIONS
YELLOW SH. SER TUFF
DOL VEINED META VOLCS LIGHT BROWN SH.
335°
70
SCALE
0 5 10 15
METRES
1:250
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K-7 ZONE
TRENCH 12
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 250
DRAWN BY: J. ABETKOFF
DWG. NO. 29


85005(LOC?)
TR 8/9
23.14
2.0 est.
AW
?
1450
1400
1350
1300
LEGEND
6.23 → GOLD EQUIVALENT G/T
14.83 → TRUE WIDTH METRES
SCALE
0 10 20 30 40 50
METRES
1:1,000
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K7 ZONE
SEC. 89 + 75N
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 1,000
DRAWN BY: J. ABETKOFF
DWG. NO. 30
1+00W
00 BL

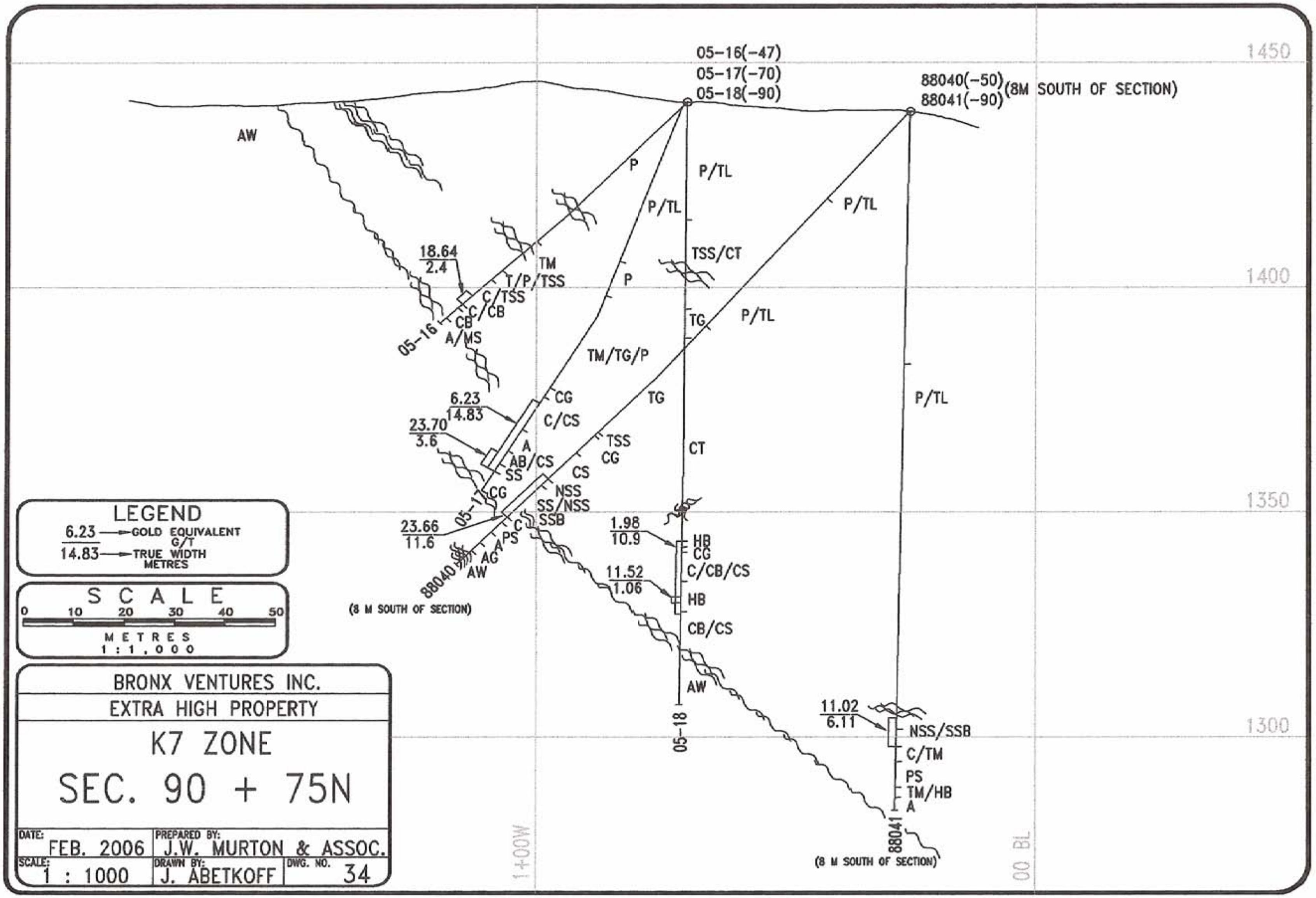
1/8


85002
85003 (LOC?)
POSSIBLE HIT
88034 (-55)
DIO
88046 (-50)
89050
89051
1450
1400
1350
1300
AW
TL
MV
CG/CA
CS
4.35
3.6
C
TM
CB
4.18
6.3
CS/NSS
TP
PS/CB
88034
88046
LEGEND
6.23 → GOLD EQUIVALENT G/T
14.83 → TRUE WIDTH METRES
SCALE
0 10 20 30 40 50
METRES
1:1,000
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K7 ZONE
SEC. 90 + 00N
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 1,000
DRAWN BY: J. ABETKOFF
DWG. NO. 31
1+00W
00 BL

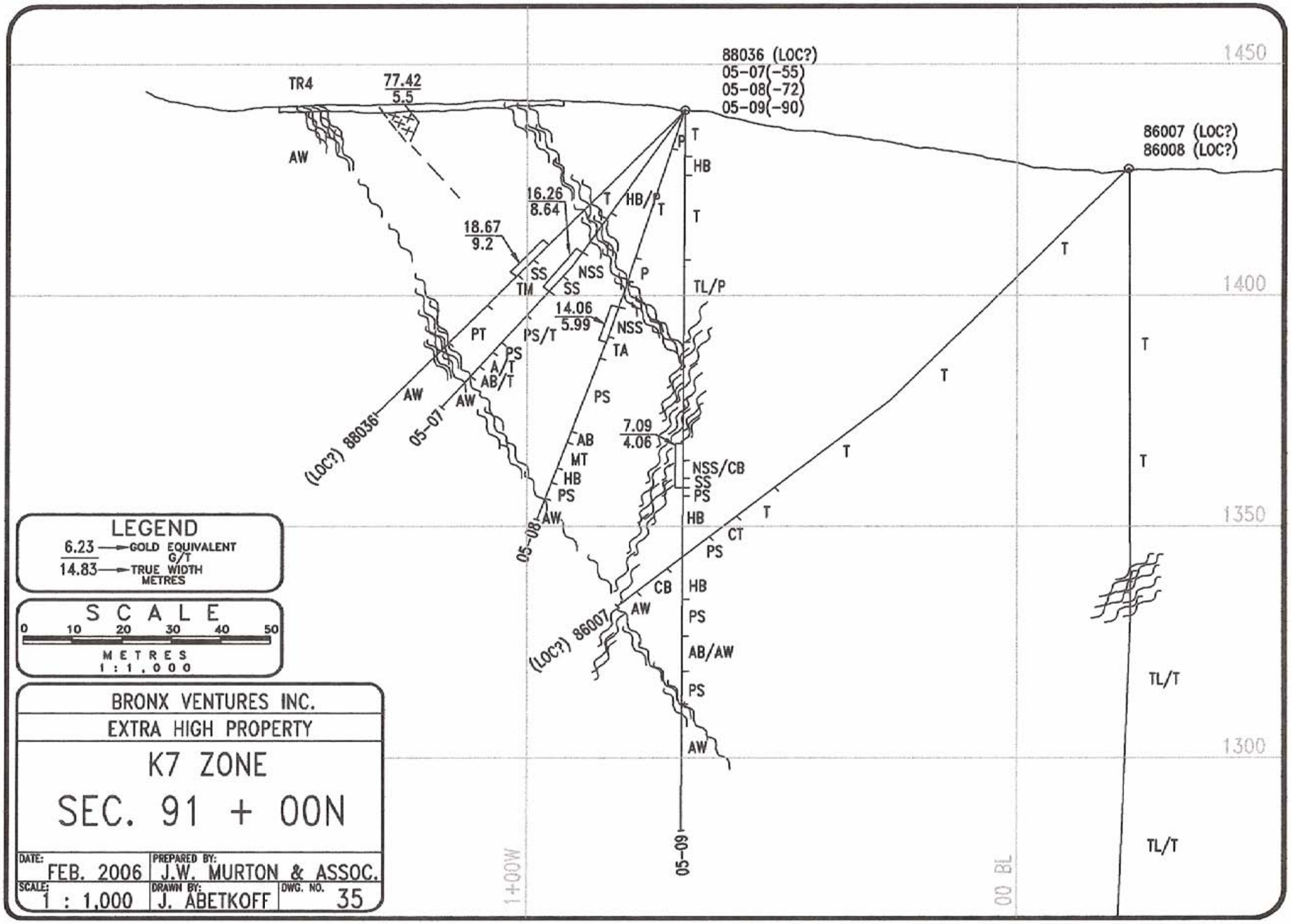

LOC?
85004
TR 7
?
AW
05-11 (-45)
05-12 (-60)
LOC?
89048
1450
1400
1350
1300
P/TL
P/TL
HB/P
CB
1.49
10.9
incl. 14.62
0.2
C
CA
C
3.45
4.92
HB
CG
C/CS
CS
HB
C/CS
HB/CB
AW
HB
C
05-11
AW
PS/MS/TM
TM
A
05-12
CG
AW
LEGEND
6.23 — GOLD EQUIVALENT G/T
14.83 — TRUE WIDTH METRES
SCALE
0 10 20 30 40 50
METRES
1:1,000
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K7 ZONE
SEC. 90 + 25N
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 1,000
DRAWN BY: J. ABETKOFF
DWG. NO. 32
1+00W
00 BL

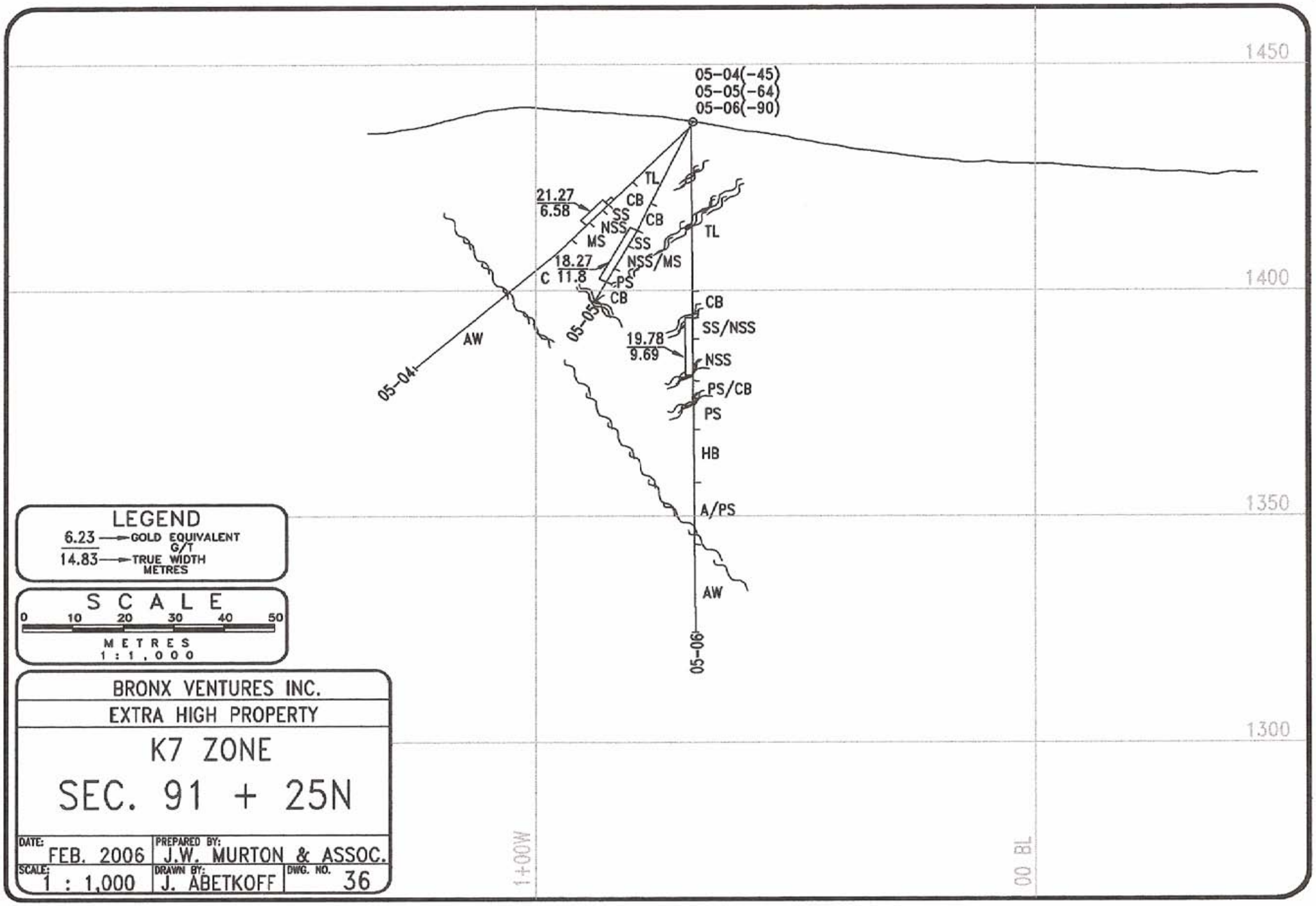


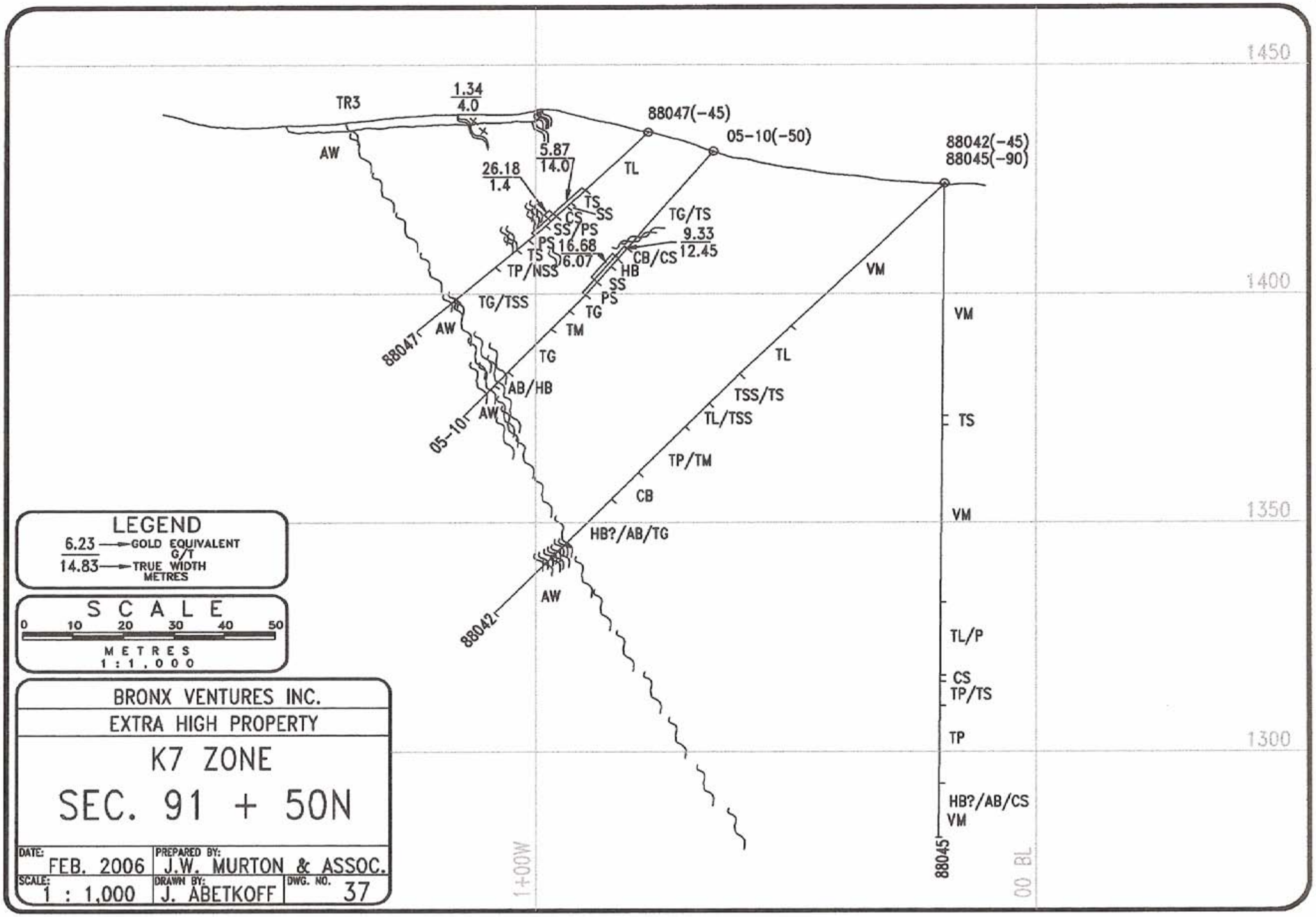
TR5
AW
LOC?
89056
05-13(-45)
05-01(-46)
05-02(-61)
05-03(-80)
P/TG
P/TL
TL
P/TL
HB/TL
C
TG
TG
CG
TS
18.45
9.14
A
TS/TG
NSS
SS
NSS
HB
CA
AP
HB
05-01
AW
TG/TS
C/CS
7.79
4.73
HB
TP/PS/NSS
T/PS
PS
P/TL
HB
3.56
2.54
CS
NSS
NSS
C
CB/CS
AB/AW
CG
05-02
CG
G
05-03
1450
1400
1350
1300
1+00W
00 BL
LEGEND
6.23 → GOLD EQUIVALENT G/T
14.83 → TRUE WIDTH METRES
SCALE
0 10 20 30 40 50
METRES
1 : 1,000
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K7 ZONE
SEC. 90 + 50N
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 1,000
DRAWN BY: J. ABETKOFF
DWG. NO. 33



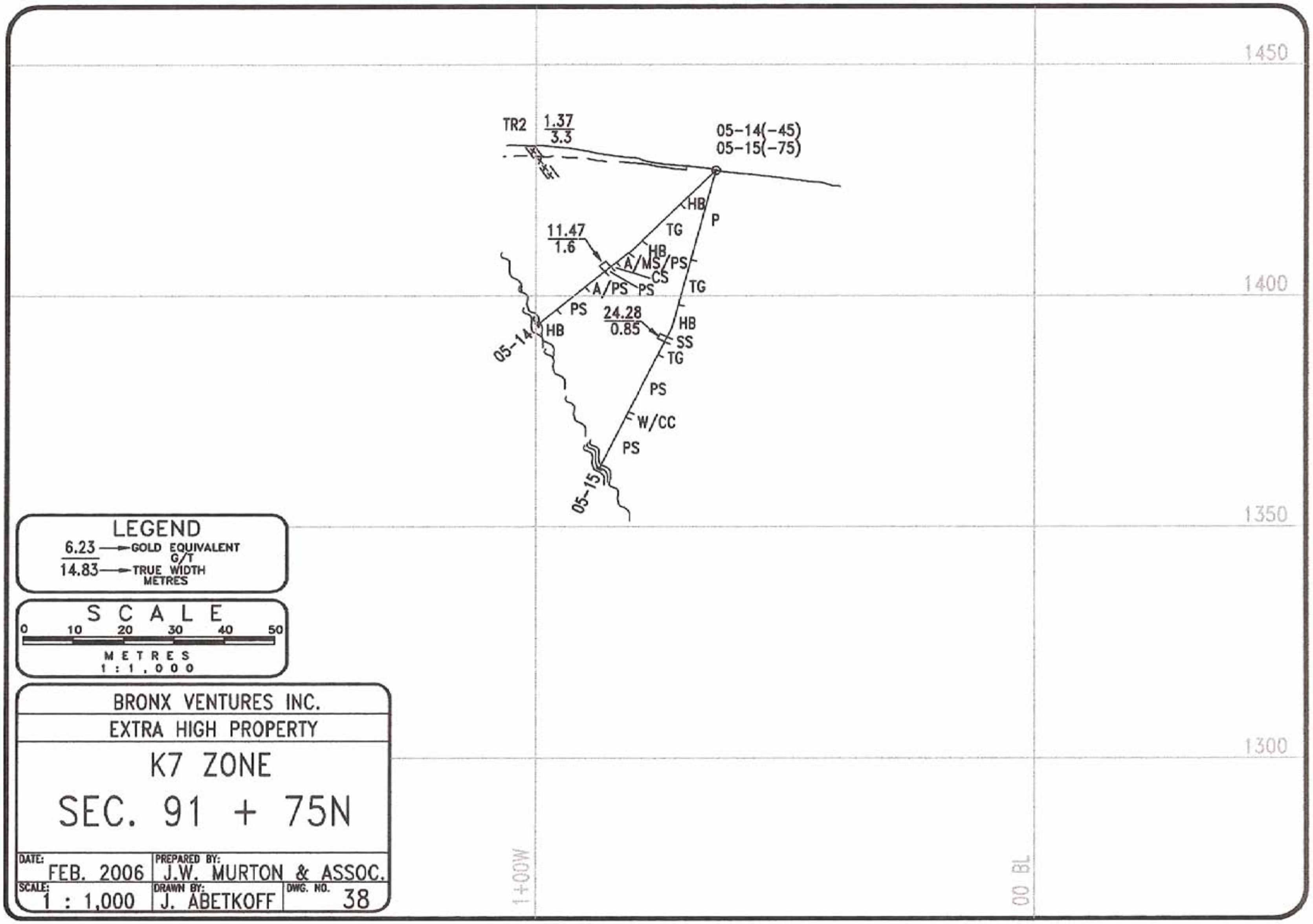
05-16(-47)
05-17(-70)
05-18(-90)
88040(-50)
88041(-90)
(8M SOUTH OF SECTION)
1450
1400
1350
1300
AW
P
P/TL
TSS/CT
TM
T/P/TSS
C/TSS
C/CB
CB
A/MS
05-16
18.64
2.4
TG
TM/TG/P
6.23
14.83
CG
C/CS
23.70
3.6
A
AB/CS
SS
TSS
CG
CS
CT
NSS
SS/NSS
SSB
05-17
23.66
11.6
C
PS
AG
AW
88040
(8 M SOUTH OF SECTION)
1.98
10.9
HB
CG
C/CB/CS
11.52
1.06
HB
CB/CS
AW
05-18
11.02
6.11
NSS/SSB
C/TM
PS
TM/HB
A
88041
(8 M SOUTH OF SECTION)
1+00W
00 BL
LEGEND
6.23 → GOLD EQUIVALENT G/T
14.83 → TRUE WIDTH METRES
SCALE
0 10 20 30 40 50
METRES
1:1,000
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K7 ZONE
SEC. 90 + 75N
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 1000
DRAWN BY: J. ABETKOFF
DWG. NO. 34


1450
1400
1350
1300
88036 (LOC?)
05-07(-55)
05-08(-72)
05-09(-90)
86007 (LOC?)
86008 (LOC?)
TR4
77.42
5.5
AW
16.26
8.64
18.67
9.2
14.06
5.99
7.09
4.06
T
HB
HB/P
TL/P
P
SS
TM
NSS
PT
PS/T
PS
A/T
AB/T
TA
AB
MT
NSS/CB
CT
CB
AB/AW
TL/T
(LOC?) 88036
05-07
05-08
05-09
(LOC?) 86007
1+00W
00 BL
LEGEND
6.23 —GOLD EQUIVALENT G/T
14.83 —TRUE WIDTH METRES
SCALE
0 10 20 30 40 50
METRES
1:1,000
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K7 ZONE
SEC. 91 + 00N
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 1,000
DRAWN BY: J. ABETKOFF
DWG. NO. 35


1450
1400
1350
1300
05-04(-45)
05-05(-64)
05-06(-90)
21.27
6.58
18.27
11.8
19.78
9.69
TL
CB
SS
NSS
MS
C
PS
NSS/MS
SS/NSS
PS/CB
HB
A/PS
AW
05-04
05-05
05-06
1+00W
00 BL
LEGEND
6.23 GOLD EQUIVALENT G/T
14.83 TRUE WIDTH METRES
SCALE
0 10 20 30 40 50
METRES
1:1,000
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K7 ZONE
SEC. 91 + 25N
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 1,000
DRAWN BY: J. ABETKOFF
DWG. NO. 36



TR3
1.34
4.0
88047(-45)
05-10(-50)
88042(-45)
88045(-90)
AW
5.87
14.0
26.18
1.4
TL
TS
SS
CS
SS/PS
PS
16.68
6.07
TS
TP/NSS
TG/TS
9.33
12.45
CB/CS
HB
SS
PS
TG
VM
TG/TSS
88047
AW
TM
TG
AB/HB
05-10
AW
TL
TSS/TS
TL/TSS
TP/TM
CB
HB?/AB/TG
AW
88042
VM
TS
VM
TL/P
CS
TP/TS
TP
HB?/AB/CS
VM
88045
1450
1400
1350
1300
1+00W
00 BL
LEGEND
6.23 GOLD EQUIVALENT G/T
14.83 TRUE WIDTH METRES
SCALE
0 10 20 30 40 50
METRES
1:1,000
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K7 ZONE
SEC. 91 + 50N
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 1,000
DRAWN BY: J. ABETKOFF
DWG. NO. 37



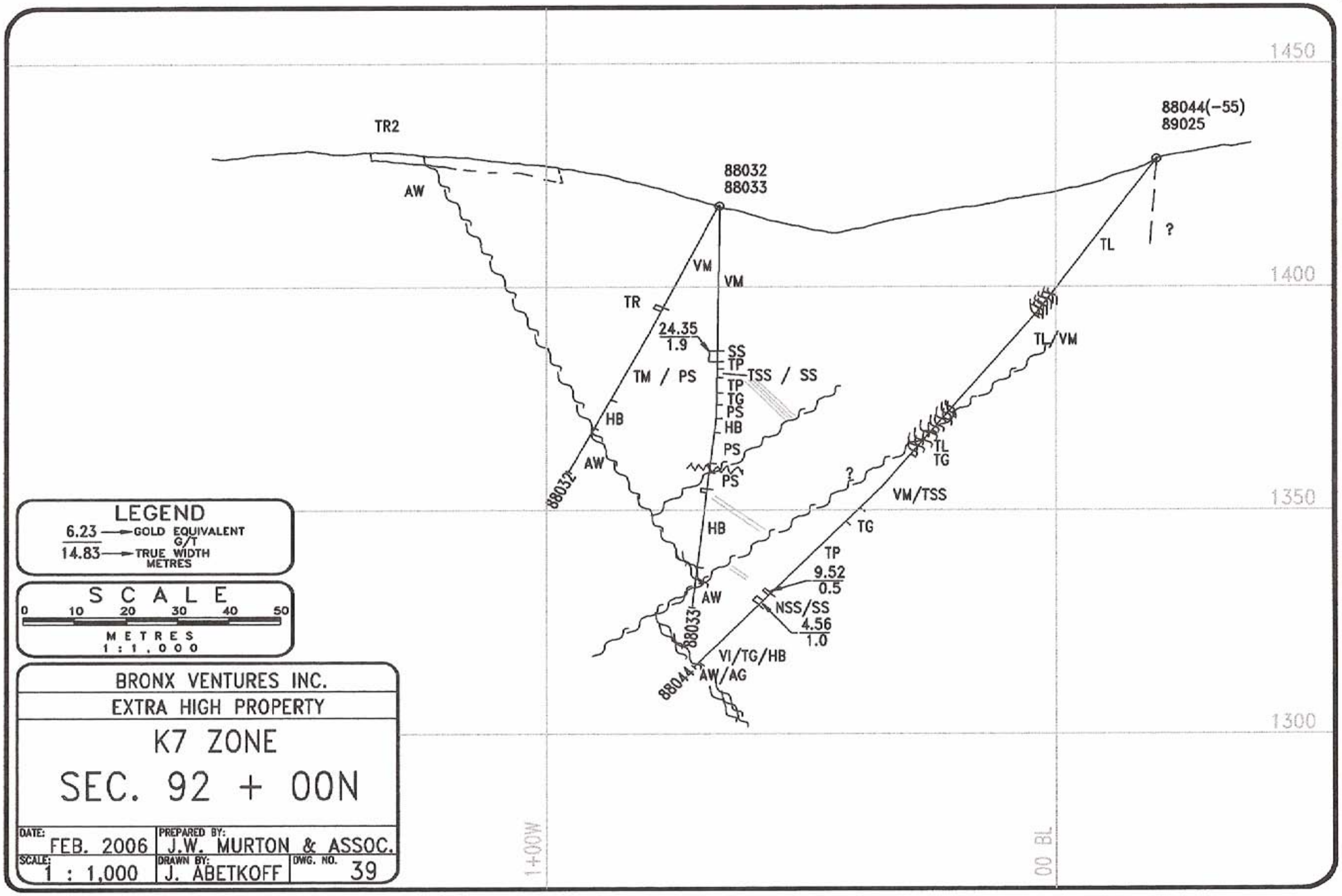
BRONX VENTURES INC.

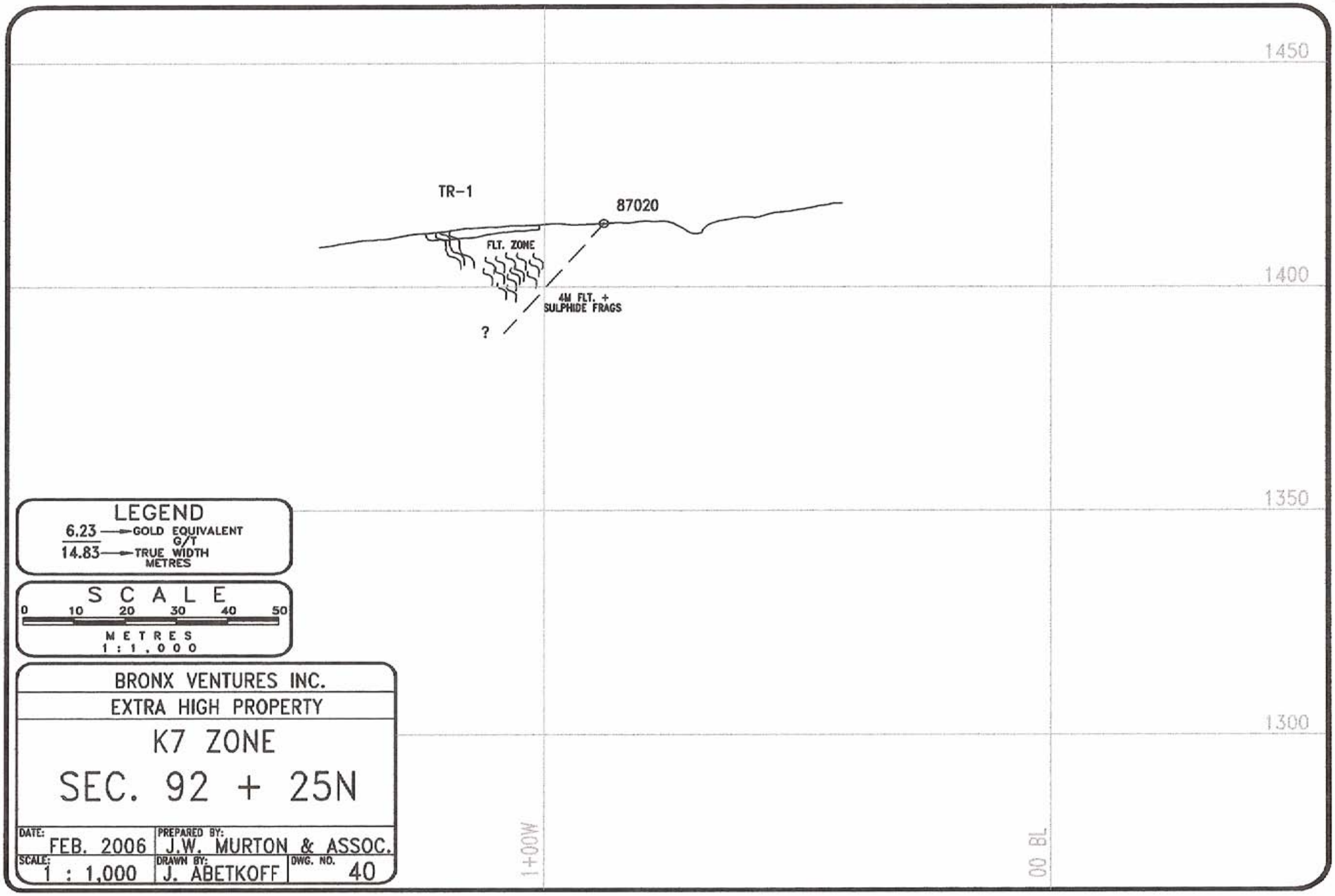
EXTRA HIGH PROPERTY

K7 ZONE

SEC. 91 + 75N

DATE: FEB. 2006	PREPARED BY: J.W. MURTON & ASSOC.	
SCALE: 1 : 1,000	DRAWN BY: J. ABETKOFF	DWG. NO. 38


1450
1400
1350
1300
TR2
AW
88032
88033
88044(−55)
89025
?
TL
VM
VM
TR
24.35
1.9
SS
TP
TSS / SS
TM / PS
TP
TG
PS
HB
HB
PS
AW
PS
88032
TL/VM
TL
TG
?
VM/TSS
TG
HB
TP
9.52
0.5
AW
NSS/SS
4.56
1.0
88033
VI/TG/HB
88044
AW/AG
LEGEND
6.23 → GOLD EQUIVALENT G/T
14.83 → TRUE WIDTH METRES
S C A L E
0 10 20 30 40 50
METRES
1 : 1,000
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K7 ZONE
SEC. 92 + 00N
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 1,000
DRAWN BY: J. ABETKOFF
DWG. NO. 39
1+00W
00 BL



LEGEND

6.23 → GOLD EQUIVALENT G/T
14.83 → TRUE WIDTH METRES

SCALE

0 10 20 30 40 50

METRES
1 : 1,000

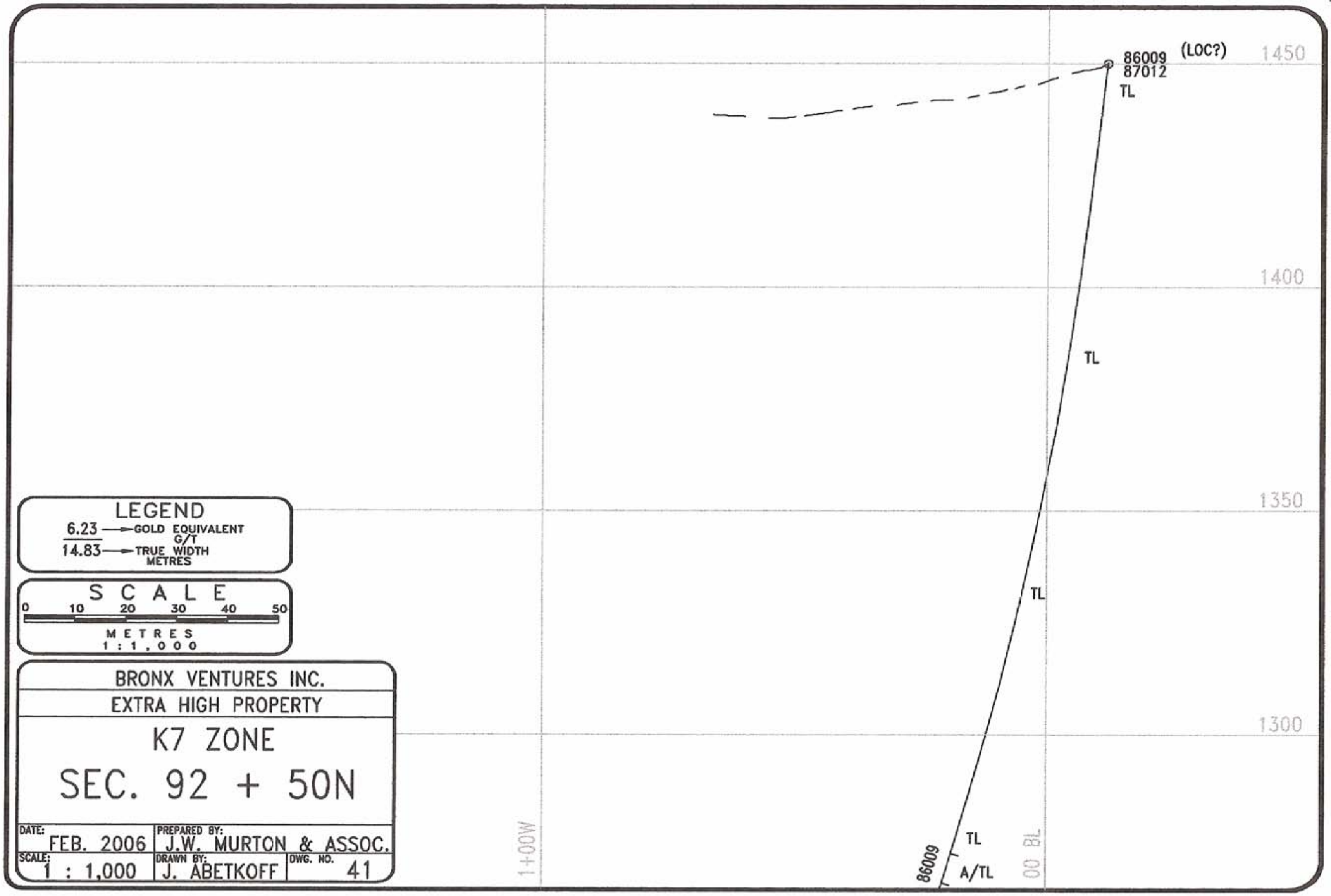
BRONX VENTURES INC.

EXTRA HIGH PROPERTY

K7 ZONE

SEC. 92 + 25N

DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 1,000
DRAWN BY: J. ABETKOFF
DWG. NO. 40



86009
87012
(LOC?)
TL
TL
TL
TL
A/TL
86009
1450
1400
1350
1300
1+00W
00 BL
LEGEND
6.23 → GOLD EQUIVALENT G/T
14.83 → TRUE WIDTH METRES
SCALE
0 10 20 30 40 50
METRES
1 : 1,000
BRONX VENTURES INC.
EXTRA HIGH PROPERTY
K7 ZONE
SEC. 92 + 50N
DATE: FEB. 2006
PREPARED BY: J.W. MURTON & ASSOC.
SCALE: 1 : 1,000
DRAWN BY: J. ABETKOFF
DWG. NO. 41