GM 56539

REPORT ON THE 1998 DIAMOND DRILL PROGRAM, BONNEFOND PROPERTY

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REPORT ON THE 1998 DIAMOND DRILL PROGRAM
BONNEFOND PROPERTY
Project No. 315

Louvicourt Township, Province of Quebec
NTS 32C/03
48°05'N, 77°28'E

February, 1999
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Jean-Philippe Desrochers

MRN-GÉOINFORMATION 1999

GM 56539

SUMMARY

The Bonnefond property lies immediately north of the Louvex and Louvicourt mine properties. A gold-bearing zone, situated approximately 1.5 km to the northeast of Louvicourt Mine, was discovered during the 1996 diamond drill program and extended by the 1997 and the 1998 drill programs.

The gold-bearing system is located close to the contact between the Dubuisson Formation and the Val-d'Or Formation. This system consists of an altered and mineralized tonalite (0.98 g/t Au over 72.2 m) cut by several auriferous quartz-tourmaline-carbonate veins and of several E-W gold-bearing shear zones found to the south of the tonalite. Three of the shear zones are of economic interest; the most encouraging results being 9.5 g/t Au over 8.7 m and 14.3 g/t Au over 3.8 m. The 1998 drill program was a follow-up on the gold-bearing shear zones. Three deep holes were drilled to verify the continuity of high grade mineralization. The program confirmed the continuity of the gold-bearing mineralization but could not prove the extension of high grade zones. However, the 1996, 1997, and 1998 programs were conducted in a restricted area and the lateral extent of the gold-bearing shear zones remains to be tested. Results obtained to date within the tonalite have not outlined an economic zone. Also during 1998, two holes were drilled 1.2 km to the east of the tonalite within a magnetic low anomaly where ENE, NW and NE magnetic breaks merge. These holes did not intersect any significant mineralization and no further work is recommended in this sector at this time.

The purpose of this report is to briefly outline the results of the 1998 diamond drilling program and present recommendations for further work. All diamond drill logs with lithogeochemical data and cross-sectional plans (scale 1:2000) accompany this report.

Given the presence of significant gold intercepts, further work is recommended. The follow-up program is designed to test the strike extensions of this very significant gold-bearing system.

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1.0 INTRODUCTION

The purpose of this report is to outline the results of the 1998 drill program which was designed to test the Bonnefond gold-bearing tonalite and associated shear zones, as well as a magnetic low located east of the tonalite. From February to May 1998, five (5) holes, for a total of 4,875 meters, were completed.

2.0 LOCATION

The Bonnefond property is situated in Louvicourt Township, approximately 25 kilometres east of Val-d'Or, Abitibi (Figure 1). The claim group lies immediately north of the Louvicourt and Louvex properties. A network of dirt roads allows for relatively easy access.

3.0 LAND STATUS

The Bonnefond property is jointly owned by Aur Resources Inc. (55%) and Novicourt (45%). The property consists of 121 claims covering 2,210 hectares. Assessment credits are presently sufficient to hold the claims for at least 10 years.

4.0 PREVIOUS WORK

4.1 Louvem Property

1949-1986: Intermittent exploration programs by various operators (Dome, Hollinger, Naganta-Nemrod-Timrod, SOQUEM and Louvem) including magnetic, electromagnetic, and induced polarization surveys, basal till sampling near the Monique property, and diamond drilling.

4.2 Bonnefond Property

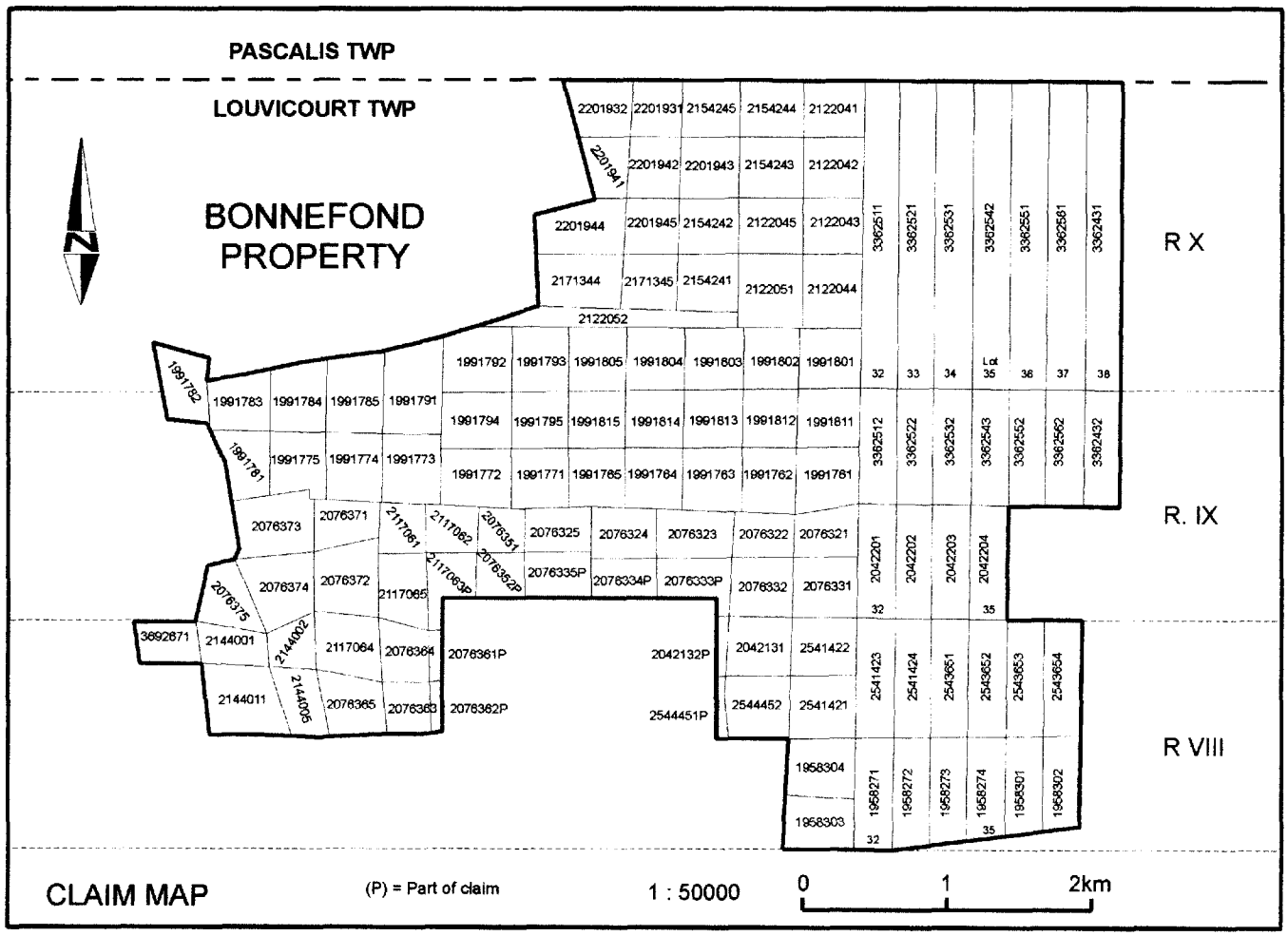
1987-1988: Compilation, line-cutting, magnetic and VLF-EM surveys over entire property. Re-logging and sampling of old drill core. Six diamond drill holes for a total of 1,668 m, testing various gold targets.

1988: Detailed geological mapping and 1,149 m of diamond drilling in 5 holes to test the New Louvre and Monique Extension gold zones.

03/89-09/90: Inactive

To 09/91: Geophysical compilation and re-interpretation, followed by a 105 km of induced polarization surveying. Diamond drilling on the New Louvre gold zone for a total of 1,166 m in 3 holes (also 666 m in 2 holes collared on Bevcon property).

1992-1993: Inactive



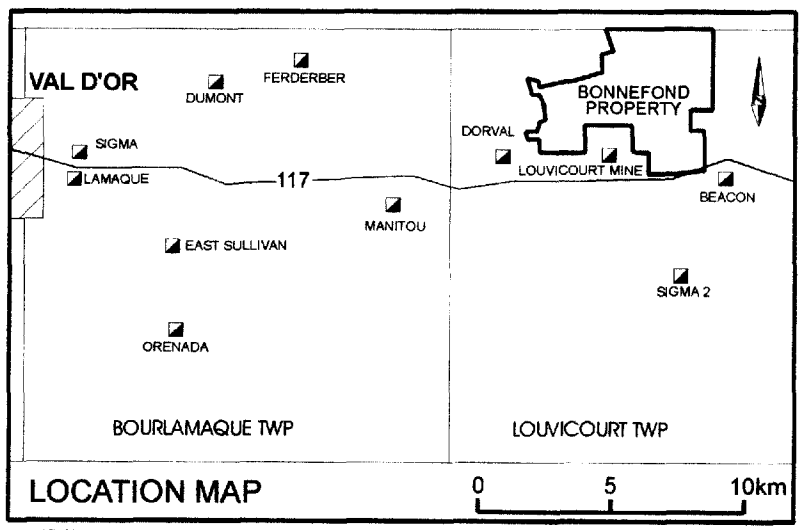
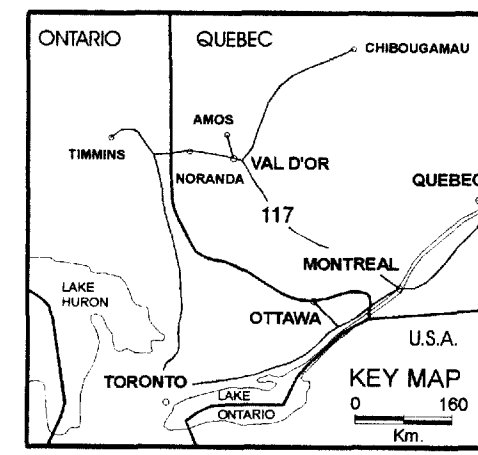


Figure : 1



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1994: Structural mapping, revision of previous drill holes with selected geochemical sampling. Property scale I.P. compilation with reevaluation of previously detected anomalies.

1995: Fourtheen (14) diamond drill holes for a total of 5,201 m to test I.P. anomalies. New auriferous structures discovered.

1996: Diamond drilling in the southeastern part of the property: 10 holes and 2 extensions for a total of 6,374 m. Discovery of gold-bearing tonalite and shear zones.

1997: Diamond drilling to test the extensions of the newly discovered gold-bearing zones: 8 holes, 2 extensions and 3 kicked-off master holes for a total of 10,043 m. New gold-bearing shear zones identified.

5.0 REGIONAL GEOLOGY

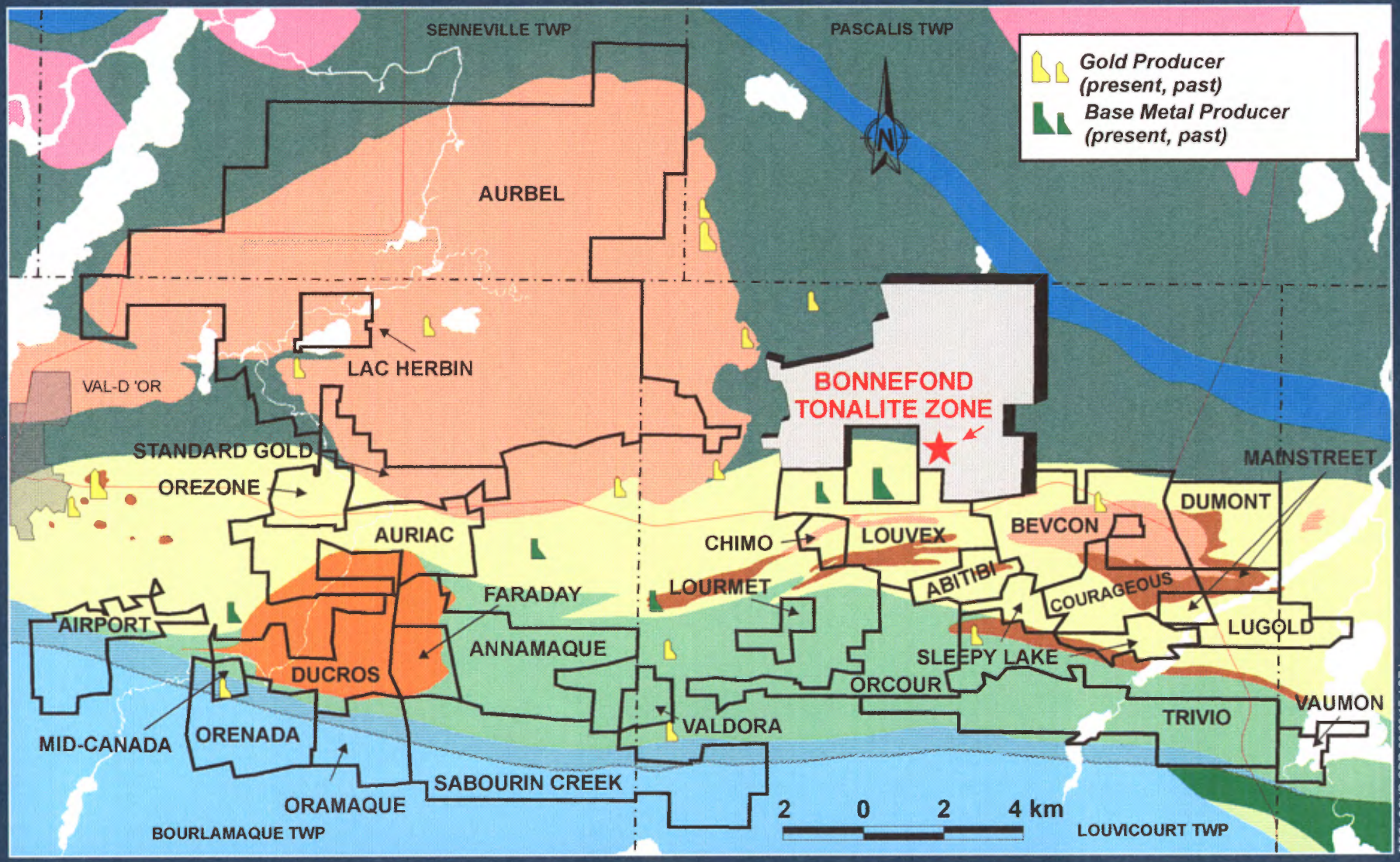
The Bonnefond property lies in the southeast corner of the Abitibi subprovince near the town of Val-d'Or. The property is underlain by greenschist facies Archean volcanic rocks of the Malartic Group. The Val-d'Or area stratigraphy was defined by Imreh (1984) and Rocheleau et al. (1990) into several formations as summarized in Figure 2. The Val-d'Or Formation (calc-alkalic andesitic to rhyolitic flows and volcaniclastic rocks) hosts the base metal mineralization whereas gold concentrations are found in all formations and rock types.

Numerous mafic to felsic dykes and plugs have intruded the volcanic stratigraphy; their distribution and local orientation are frequently controlled by brittle-ductile structures. The dominant schistosity is grossly east-west and subvertical with a typical anastomosing pattern. Shear zones, that frequently host gold mineralization, are parallel to the schistosity. Numerous cross-cutting brittle faults and lineaments also characterize the area; a dominant northeast trend is clearly inferred from geophysics and topography.

6.0 PROPERTY GEOLOGY

The Bonnefond property is underlain by ultramafic to intermediate volcanic flows, volcaniclastic rocks as well as minor sedimentary units (Figure 3). They are divided into two assemblages on the basis of lithology and chemical composition. A komatiitic-tholeiitic assemblage accounts for 70% of the bedrock geology and covers its central and northern parts (Figures 2, 3). This assemblage consists of komatiitic basalts, basalts and andesites as well as minor volcaniclastic units of intermediate composition. Their Zr/Y ratios of 2 to 4 are comparable to the ratios of other typical flows of the Dubuisson and Jacola formations. The units of this assemblage trend mainly NW-SE and are folded about NW-trending axial planes with fold axis plunging 40 degrees to the east.

The calc-alkalic andesitic to dacitic flows, and minor sedimentary rocks are restricted to the southern and northeasternmost parts of the property. The rocks of this assemblage have Zr/Y ratios of 5-8, which are typical of the Val-d'Or Formation and much higher than those



VOLCANICS

- Lower Malartic Group
- Upper Malartic Group
- Val-d'Or Formation
- Villebon Group

SEDIMENTS

- Cadillac Group
- Trivio Group
- Caste Formation
- Pontiac Group

INTRUSIVES

- Synvolcanic Pluton
- Subvolcanic Int. to Mafic Sills
- Center Post Composite Stock
- Granitic to Granodioritic Batholith

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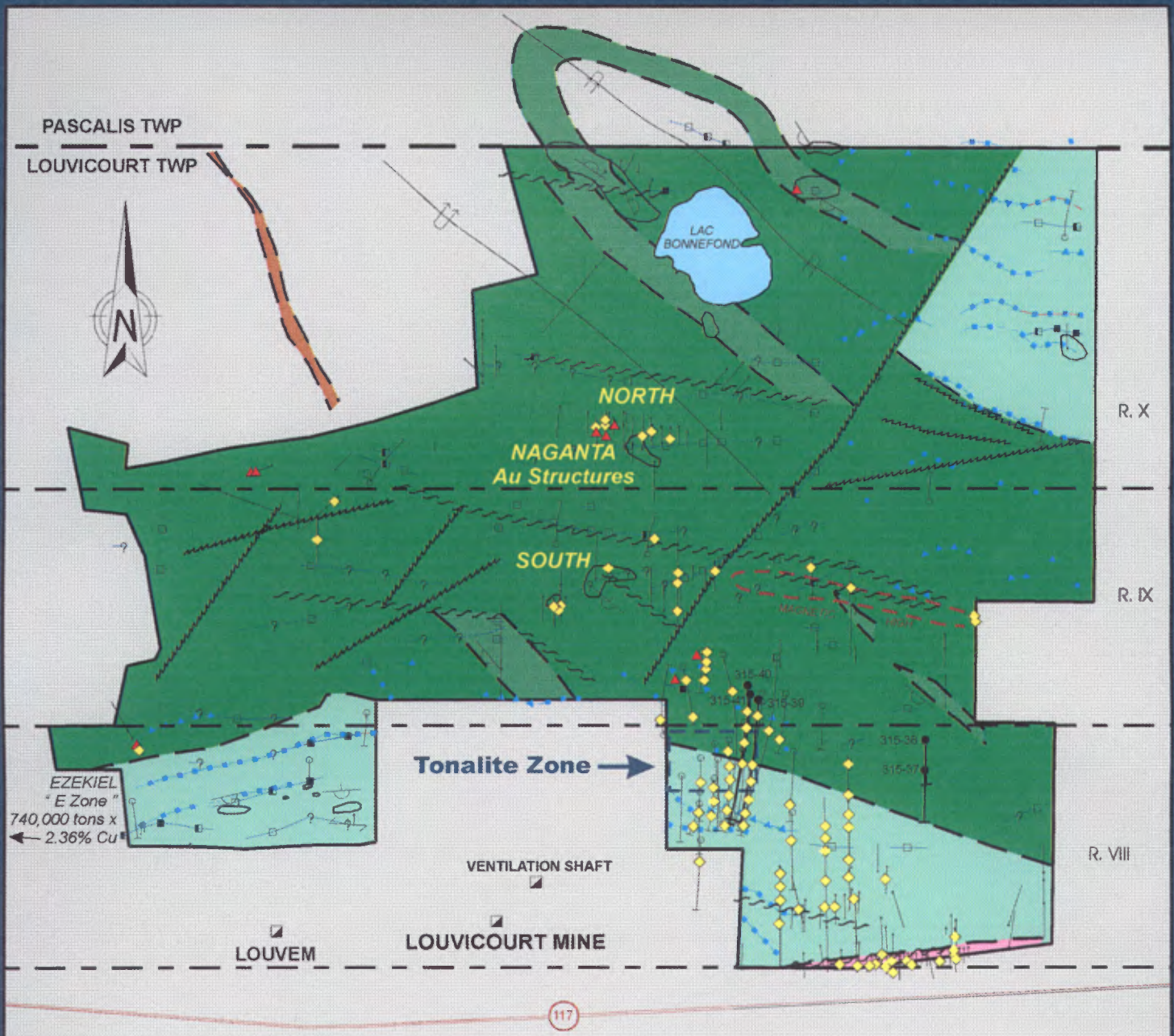
GEOLOGY
VAL-D'OR AREA

Figure : 2



- Basalt & Ultramafic Rocks
- Intermediate Coarse Tuff
- Andesite
- Diorite
- Tonalite & Granodiorite

- Au Occurence
- Base Metal Occurence
- Outcrop Area

- Antiform
- Synform
- Fault
- Interpreted Fault From Magnetic Lineament

- Stratigraphy / Top
- Schistosity
- 1998 Aur Drill Hole
- 1995-96-97 Aur Drill Hole
- Previous Drill Hole

Geophysical Anomalies

Val d'Or Geophysics Ltd
INDUCED POLARIZATION
- Strong anomaly
- Moderate anomaly
- Weak anomaly

Geola Ltd
INDUCED POLARIZATION
- Resistivity
- Chargeability
- High Chargeability

1 : 40000

500 0 500 1000m

Figure : 3

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BONNEFOND COMPILATION MAP

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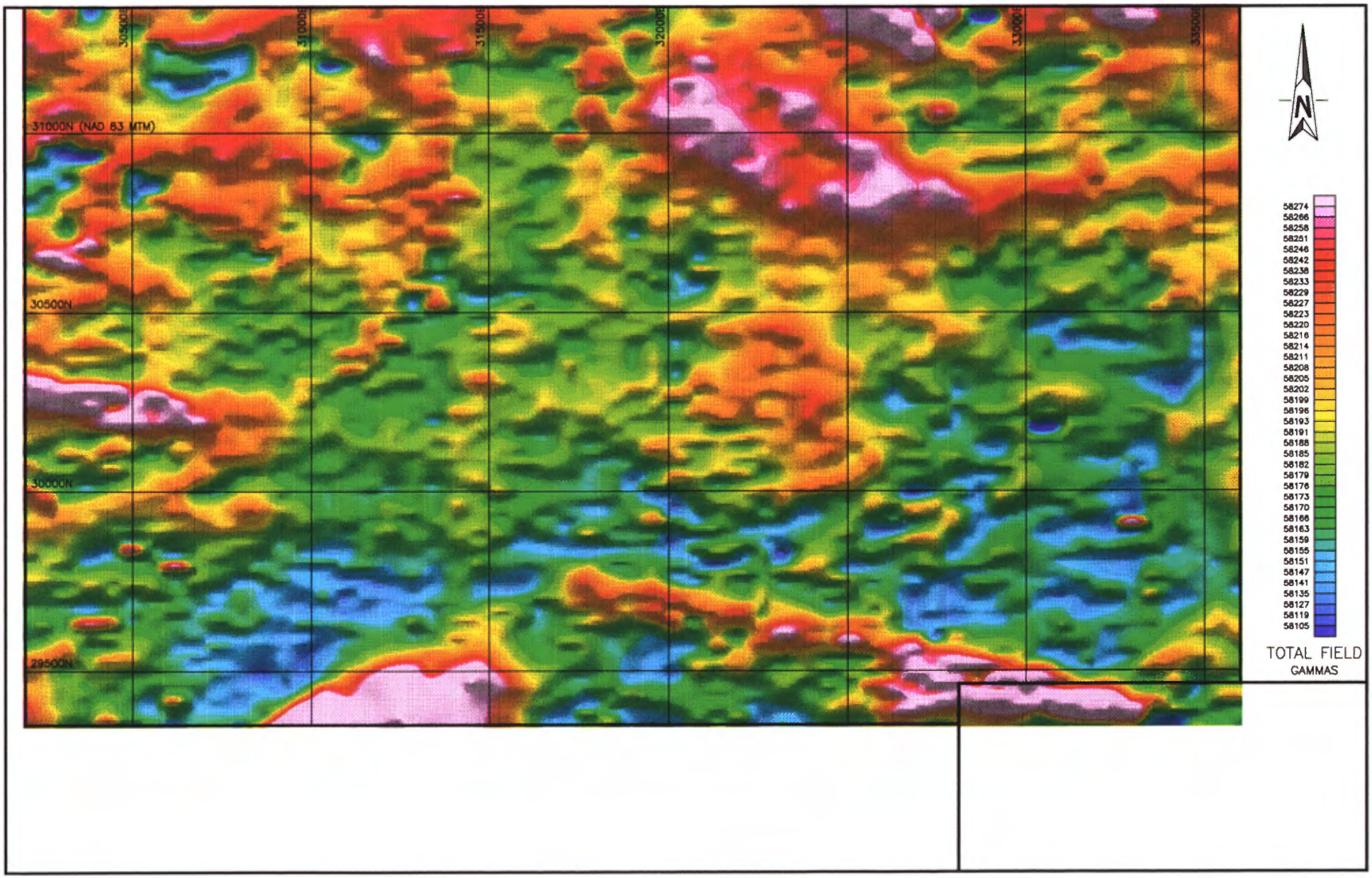
305000E
310000E
315000E
320000E
330000E
335000E
31000N (NAD 83 MTM)
30500N
30000N
29500N
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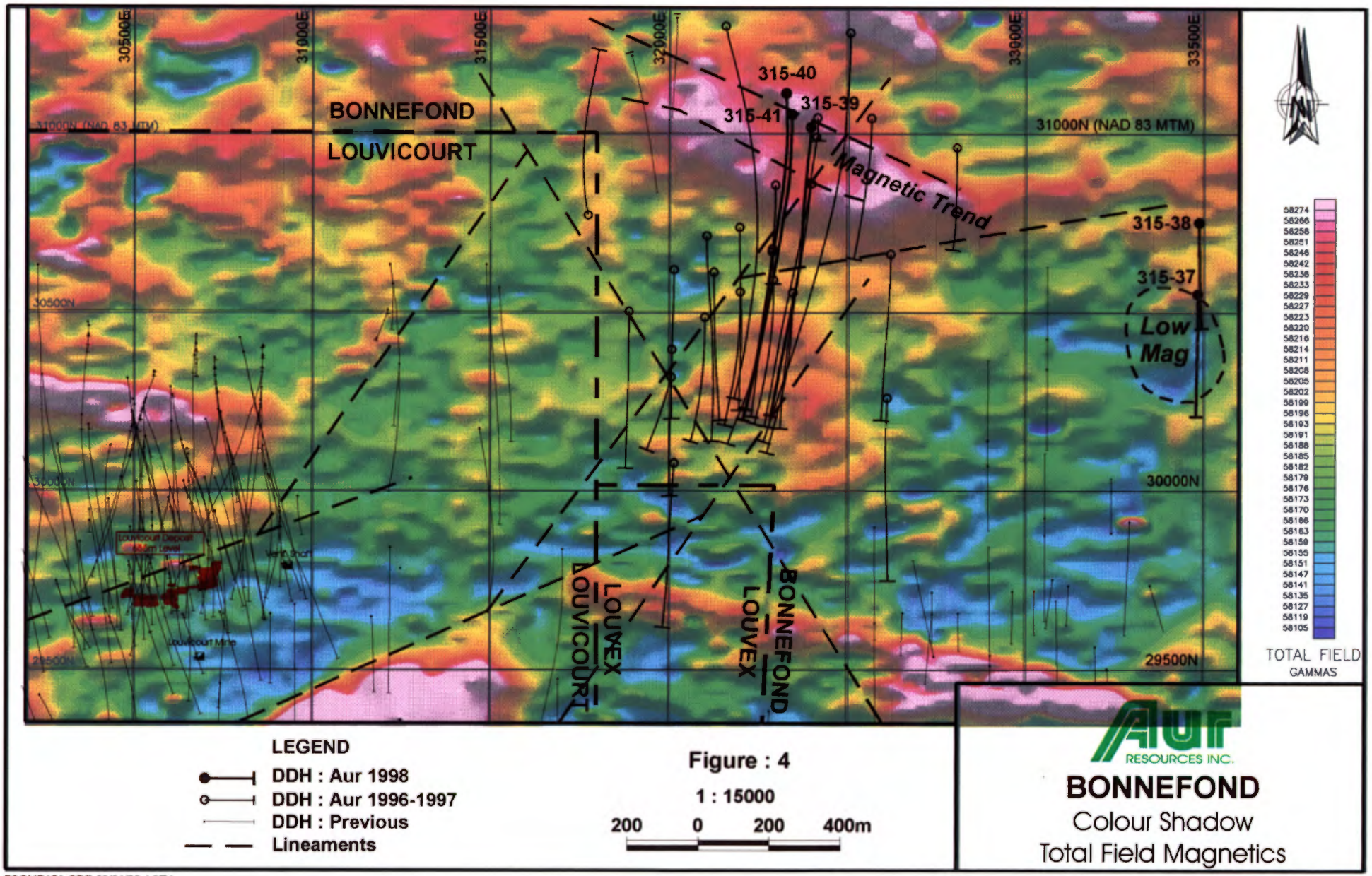
TOTAL FIELD
GAMMAS



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of the komatiitic-tholeiitic assemblage found on the rest of the property. In the southern part of the property, and north of the "favourable Louvem sequence", the flows change from an ENE to an ESE orientation from west to east, as recorded by the magnetics (Figure 4). The units are steeply north-dipping and young towards the south. The rocks in the NE corner of the property exhibit several features characteristic of the Val-d'Or Formation. Intermediate volcanic flows as well as polymictic tuffs and bedded mudstones are present. Drill hole information indicates that the sequence is locally tightly folded.

6.1 Lithological units

The area of interest is underlain by several flows, tuff units, and mafic to intermediate intrusives. All units are ascribed to the Dubuisson and the Val-d'Or formations. Lithologies trend WNW to NW and dip steeply to the NE. An intrusive plug with tonalite and diorite phases intrudes a major contact between basalts-tuffs and andesite (Figures 5, 6). Main lithologies are described below, starting from north to south.

Basalts are located in the northern part of the drilled area. They are generally massive and aphanitic but local pillowed or flow breccia facies are present. Pillows vary from 40 cm to 2 m and their rims contain hyaloclastic material. Flow breccias are composed of 1 to 15 cm sub-rounded to elongated olive-green fragments and pillow rim fragments. Basalt units are chloritized and generally weakly to moderately carbonatized. The basalts show a tholeiitic affinity with Zr/Y ratios of 0.9 to 3 which is typical of the Dubuisson Formation. Some of the basalts are Mg-basalt with MgO content as high as 13.05% (not normalized).

A thick sequence of ***fine tuff to lapilli tuff*** overlie the basalts to the south. These tuffs are mafic to intermediate in composition. Lapilli tuffs are characterized by three major types of fragments: 1) 5-30%, sub-millimetric to 2 mm whitish fragments and/or plagioclase crystals, 2) 5-10%, 2 mm to 10 cm, light grey to beige sub-rounded porphyritic to amygdular fragments which sometimes ressemble fragments of intrusive rock, and 3) 1-5% sub-angular chloritic fragments. The matrix of the lapilli tuff is composed of slightly chloritic coarse tuff. Lapilli tuffs grade locally into coarse tuffs and in this case, the porphyritic to amygdular fragments represent less than 2% of the unit. Fine ash tuffs are of similar composition to the coarse ash tuffs. They form beds of several centimetres that are frequently graded to the south. Geochemically, the tuff units are comparable to the basalts, and have similar TiO_2/Zr ratios, varying between 100 and 300. Their tholeiitic to transitional affinity (Zr/Y: 1.5-5) is intermediate between that of the basalt and the andesite described below.

A thick sequence of ***andesite*** was found to lie south of the tuff sequence. The andesites are medium grey to greenish, aphanitic to very fine-grained, and generally massive and homogeneous. Pillowed and flow breccia facies are locally present. Pillows are highlighted by 2-6 cm thick curvilinear bands of dark grey hyaloclastic material. Flow breccia units are characterized by 5-30% sub-rounded fragments. The fragments are 0.5 to 4 cm and are slightly darker than the matrix. The andesites contain locally up to 20%, 0.5-1 mm, whitish to light green rounded varioles. The varioles coalesce locally and form irregular centimetric bands that mimic pillow selvages. The andesites are weakly to moderately foliated and cut

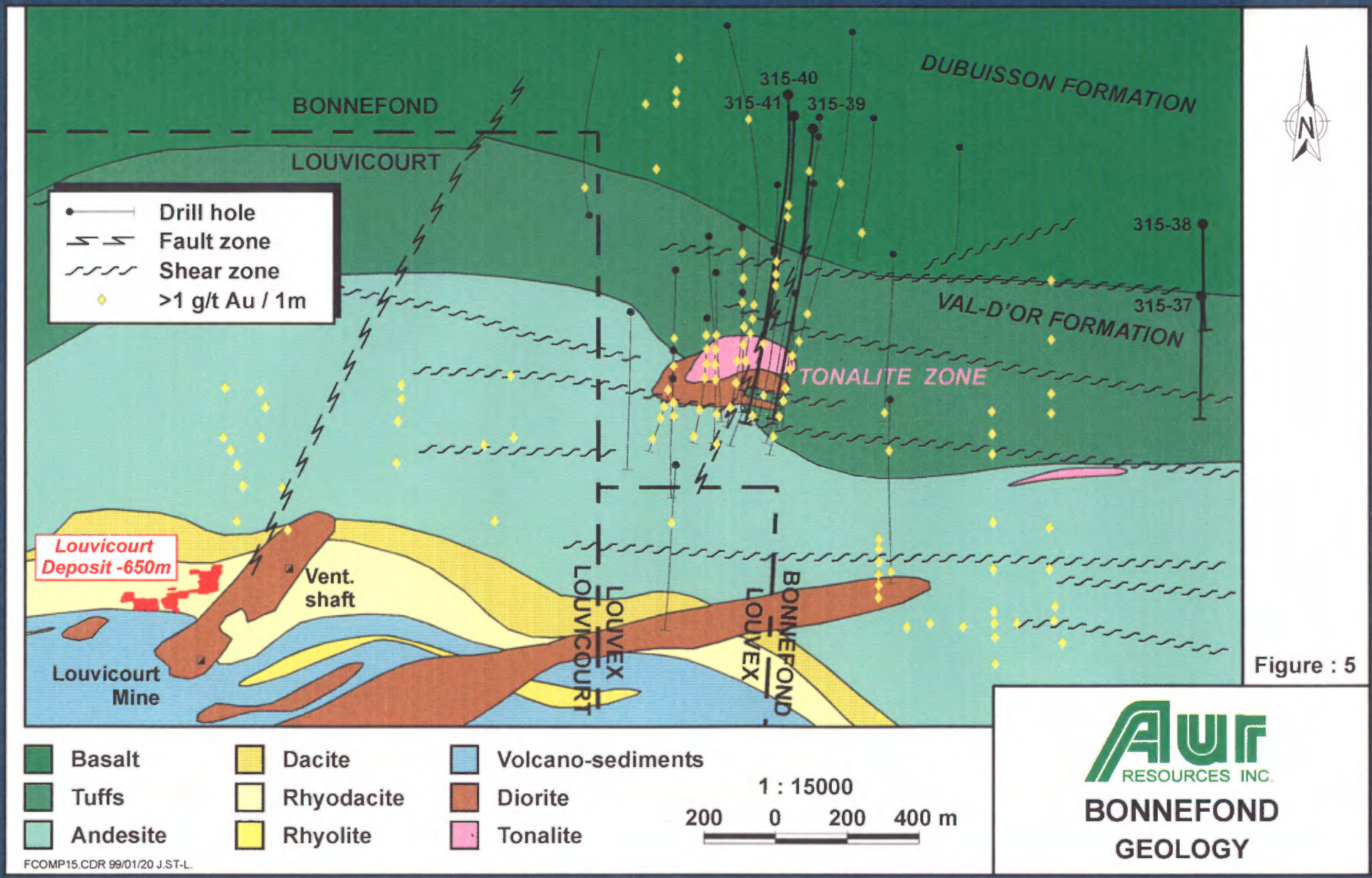

Figure : 5

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BONNEFOND

GEOLOGY

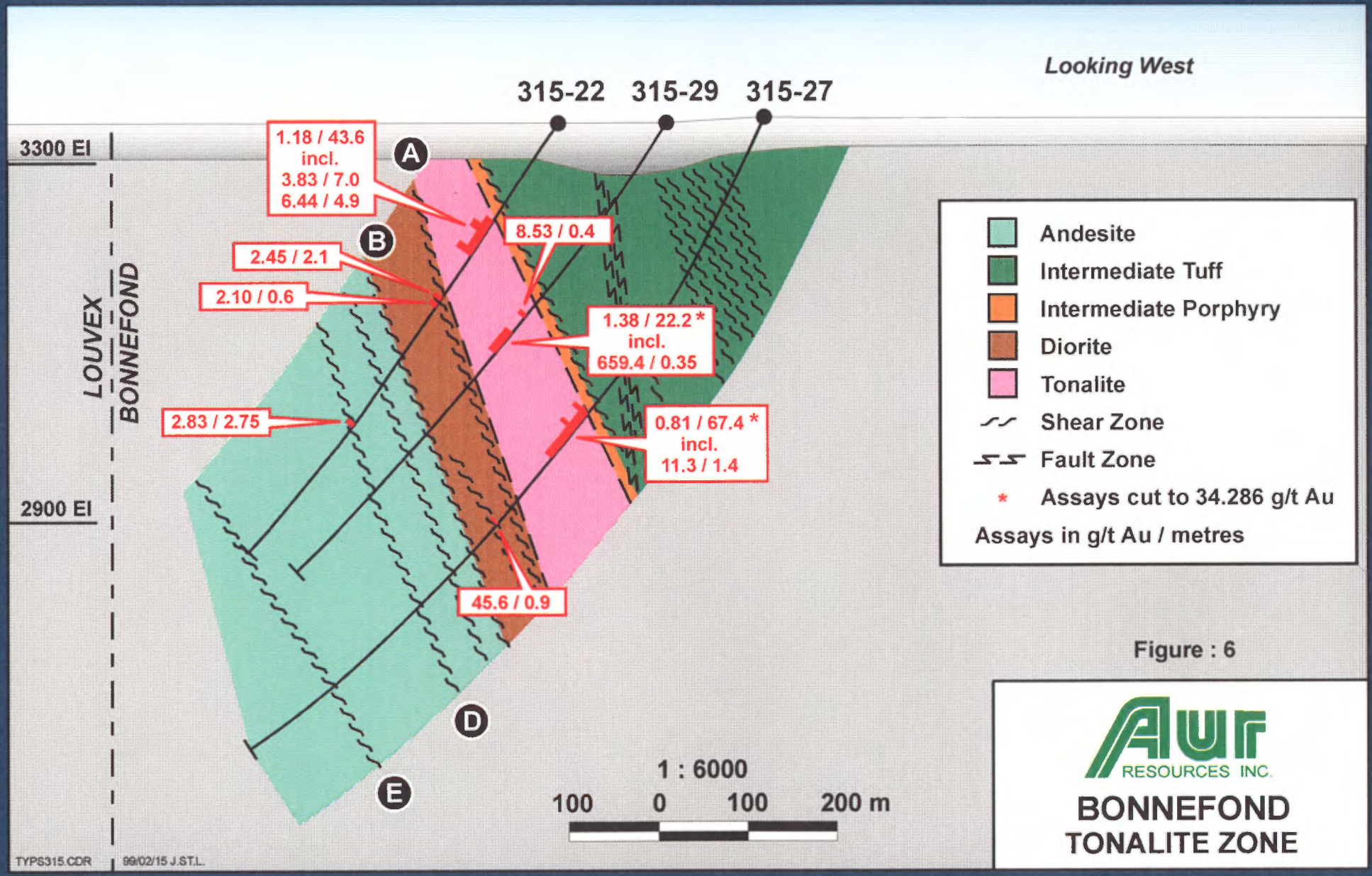

Figure : 6

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BONNEFOND TONALITE ZONE

by traces to 5% calcite-quartz veinlets and veins. This unit has a transitional affinity, similar to other rocks of the northern part of the Val-d'Or Formation with Zr/Y ratios generally varying between 4 and 6. Their TiO_2/Zr ratios of 60 to 100 are comparable to those of the footwall andesite of the Louvem-Louvicourt sequence, although the total amount of Zr is generally higher for the Louvem-Louvicourt andesite sequence (125-175 ppm compared with 75-125 ppm). The Bonnefond andesite may represent the lower part of the Louvem-Louvicourt andesite sequence.

The ***tonalite*** is a fine-grained intrusive varying from medium grey-green to pinkish to light beige. It contains 50-70% plagioclase crystals and up to 20% intergranular quartz. The grain size varies from 0.1 to 0.5 mm, but locally the plagioclase reach 1 mm imparting a slight porphyritic texture to the rock. It also contains variable amounts of epidote, hematite, carbonate and sericite depending on the intensity of alteration. Traces to 1% centimetric chloritic xenoliths are also present. The tonalite is weakly foliated and cut by 1-10% gold-bearing quartz-carbonate-tourmaline veins and veinlets. It is characterized by a high Na_2O content (5-7%) which may be partly due to alteration, and a low TiO_2 content (0.2 to 0.4 in general). This unit is clearly calc-alkalic, with Zr/Y ratios of 6-16, which are comparable to some samples of the Bourlamaque batholith (Tessier et al, 1990) but very distinctive from the sequence of effusive rocks.

A ***porphyritic melanocratic diorite*** is found south of the tonalite. It has a 60 m by 400 m elliptical shape and surrounds the tonalite to the southwest. This unit also occurs as dykes that are mainly located within the andesite sequence to the south of the main intrusive plug. A shear zone generally marks the contact between the tonalite and the melanocratic diorite. The diorite is dark grey with small white spots. The porphyritic texture is given by 2-25% euhedral and frequently zoned plagioclase crystals (0.5 to 2 mm) within a very fine-grained melanocratic groundmass. Up to 2% chloritic xenoliths, similar to those observed in the tonalite, are present. This unit is not foliated and generally unaltered. It is only mineralized where gold-bearing shear zones cut across it. Cross-cutting relationships between dykes of tonalite and diorite at 459 metres in hole 315-26 suggest that the tonalite is younger than the diorite. Chloritic xenolith of the melanocratic diorite is cut by a tonalite dyke. The melanodiorite shows geochemical characteristics comparable to those of the andesite and the tuff. It is possible that the melanodiorite is comagmatic with the effusive rocks in which it is intruded.

Several ***feldspar-quartz porphyry dykes*** crosscut the stratigraphy. These dykes are generally less than 5 metres thick and have sharp contacts. They are composed of 15-35%, 2-8 mm, subhedral plagioclase crystals and 2-15% greyish, sub-rounded, quartz grains. The plagioclase crystals are zoned. The groundmass is fine grained and composed of plagioclase, quartz, and chlorite. The dykes are locally hematitized or epidotized. These dykes belong to the same field as the tonalite. They also have a high Na_2O content (4.5-5.5%) and a low TiO_2 content (0.3-0.5%). They probably share a common source with the tonalite.

A few ***siliceous dykes*** are present to the south of the tonalite. They are medium green and aphanitic to very fine grained. They are hard, locally magnetic, and not foliated. They have sharp contacts. These dykes are relatively homogeneous but sometimes they contain up to

25% rounded to slightly elongated light grey spherules. In general, the spherules are smaller than 1 mm. The amount of spherules usually decreases near the dyke contacts. These dykes are sometimes difficult to distinguish from the andesite due to their similar color and grain size. These dykes are characterized by their high SiO_2 (62-75%), TiO_2 (0.6-1.1%), and Zr (170-300 ppm) content. They are transitional with Zr/Y ratios of 5-7 but they are clearly distinctive from other rocks in the area.

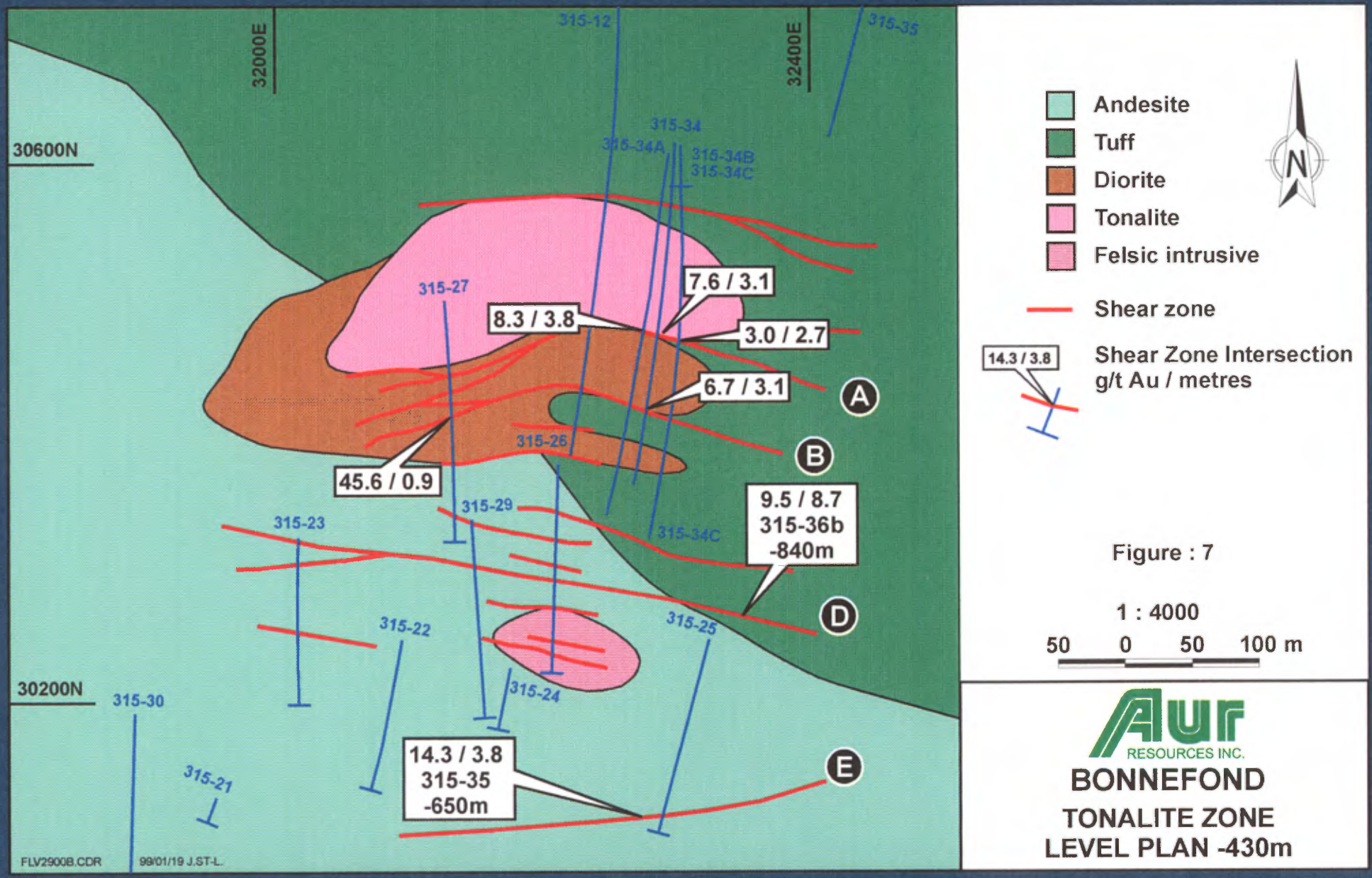
7.0 ECONOMIC GEOLOGY

Five gold occurrences have been identified on the Bonnefond property: Naganta North, Naganta South, Monique Extension, New Louvre and the gold-bearing tonalite and associated shear zones (Figure 3). By far, the gold-bearing tonalite and associated shear zones represent the most significant and continuous gold occurrence on Bonnefond. Ore-grade drill intersections of narrow widths have also been yielded from the other four zones. Best intercepts of each zones are listed in tables 1, 2, and 3.

Table 1. Best gold-bearing intercepts on Bonnefond (except the tonalite zone)

ZONE	HOLE NUMBER	DESCRIPTION	BEST RESULTS
Naganta North	NN64-1	Chl. Schist, 25% veining, 1% Py, visible gold	25.0 g/t Au over 0.8 m
	NN65-6	Qtz-carb-tourm vein, Tr. Py.	4.1 g/t Au over 3.5 m
Naganta South	D-1	Qtz-carb vein, 3% Py.	46.0 g/t Au over 0.3 m
	NN65-19	Schist, 75% qtz veins, 5% Py	8.6 g/t Au over 0.9 m
Monique Extension	309-4	Small tourm. vein in diorite, 3% Py.	5.6 g/t Au over 0.76 m
New Louvre	309-2	Qtz-carb vein in andesite, 2% Cpy, visible gold	74.0 g/t Au over 0.5 m
	BB-2	Qtz-tourm-carb vein in diorite, important Py.	93.6 g/t Au over 0.5 m

The ***mineralized tonalite plug*** is a 90-metre thick elliptic body with a strike length of 250 metres (Figure 7). It plunges 70 degrees to the NE, like the Louvicourt deposit. To date, the plug has been tested by 17 holes and wedged-off of master holes to a vertical depth of 780 m. Mineralization within the tonalite occurs as 1 to 10% quartz-carbonate and quartz-carbonate-tourmaline veins and veinlets carrying various amounts of pyrite. The altered host rock, containing 1-3% pyrite, may also return assays of 1 to 2 g/t Au. Native gold is frequently reported from the veins and veinlets. Several orientations of veins were observed, thus forming a thick stockwork-like mineralized zone. The predominant sets are: 1) north dipping E-W-striking shear veins, 2) gently south dipping tension veins, and 3) gently to moderately north dipping oblique shear veins. The tonalite plug contains broad low-grade


32000E
32400E
315-12
315-35
315-34
315-34A
315-34B
315-34C
30600N
315-27
7.6 / 3.1
8.3 / 3.8
3.0 / 2.7
6.7 / 3.1
A
B
315-26
45.6 / 0.9
315-29
315-23
9.5 / 8.7
315-36b
-840m
D
315-22
315-25
315-24
30200N
315-30
14.3 / 3.8
315-35
-650m
315-21
E
FLV2900B.CDR
99/01/19 J.ST-L.
Andesite
Tuff
Diorite
Tonalite
Felsic intrusive
Shear zone
14.3 / 3.8
Shear Zone Intersection
g/t Au / metres
N
Figure : 7
1 : 4000
50 0 50 100 m
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BONNEFOND
TONALITE ZONE
LEVEL PLAN -430m

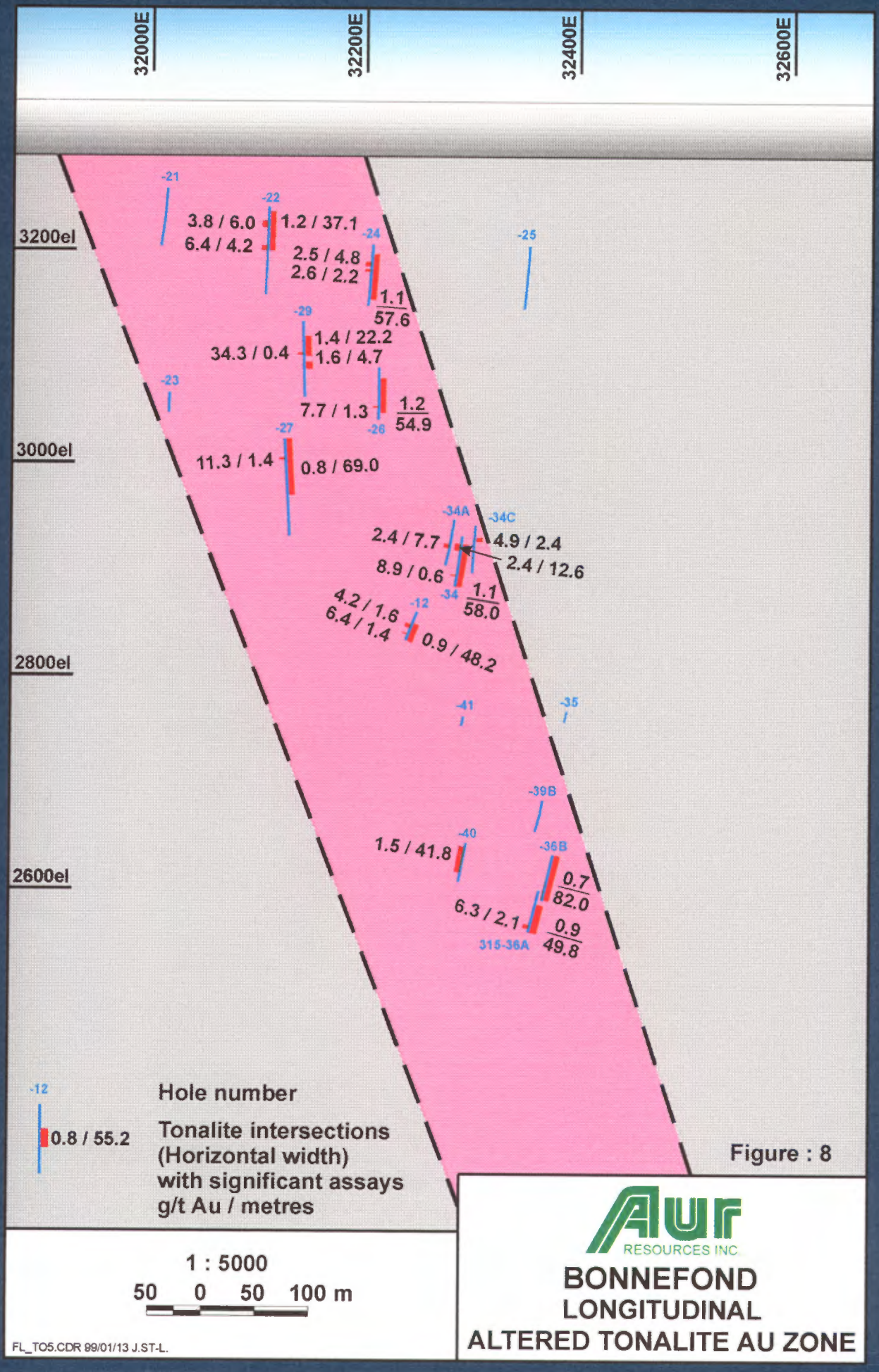

Figure : 8

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BONNEFOND
LONGITUDINAL
ALTERED TONALITE AU ZONE

intervals with higher-grade sub-intervals as listed in Table 2. The longitudinal section of Figure 8 presents the best assays from this unit.

The ***gold-bearing shear zones*** are mainly found to the south of the tonalite plug. They frequently occur along contacts between major units or along dyke contacts. The shear zones are 1 to 15-metre wide structures and form a broad, 300-metre wide, anastomosed

Table 2. Significant gold intersections in bleached tonalite

DRILLED IN 1996-1997		DRILLED IN 1998	
Hole	**Best assay**	**Hole**	**Best assay**
315-22	**1.18 g/t Au over 43.6 m**[(1)] *incl.* 3.83 g/t Au over 7.0 m 6.44 g/t Au over 4.9 m	**315-39b**	**1.86 g/t Au over 1.8 m** **2.54 g/t Au over 0.9 m**
315-24	**1.09 g/t Au over 54.9 m**	**315-40**	**1.49 g/t Au over 40.2 m**
315-26	**1.20 g/t Au over 50.1m**	**315-41**	**1.18 g/t Au over 9.3 m**
315-27	**0.81 g/t Au over 67.4 m** *incl.* 11.3 g/t Au over 1.4 m		
315-12	**0.94 g/t Au over 44.0 m** *incl.6.38 g/t Au over 1.3 m*		
315-29	**1.38 g/t Au over 22.2 m**		
315-34	**1.05 g/t Au over 53.9 m**		
315-34a	**2.37 g/t Au over 7.55 m**		
315-34c	**4.90 g/t Au over 2.3 m**		
315-36a	**0.88 g/t Au over 46.7 m** *incl 6.32 g/t Au over 2.0 m*		

[(1)] This assay was obtained from a total gold extraction performed by Lakefield Research on ¼ split core. The same interval analyzed by Chimitec returned a composite assay of 2.1 g/t Au.

Table 3. Significant gold intercepts from shear zones

	Hole	Best assay 1996-1997	Hole	Best assay 1998
Shear zone A	315-20	11.2 g/t Au over 3.7 m	315-39b	2.33 g/t Au over 1.4 m
	315-34	7.6 g/t Au over 3.1 m	315-41	3.27 g/t Au over 1.3 m
	315-34a	8.3 g/t Au over 3.8 m *		
	315-36b	12.7 g/t Au over 2.1 m *		
Shear zone B	315-24	2.3 g/t Au over 4.7 m *	315-39b	1.06 g/t Au over 0.7 m
	315-27	8.7 g/t Au over 3.65 m *	315-40	3.59 g/t Au over 4.25 m
	315-34	6.7 g/t Au over 3.1 m	315-41	1.21 g/t Au over 2.4 m
	315-36b	12.3 g/t Au over 0.75 m		
Shear zone D	315-36a	3.6 g/t Au over 5.6 m	315-39b	2.56 g/t Au over 3.65 m
	315-36b	9.5 g/t Au over 8.7 m		
Shear zone E	315-35	14.3 g/t Au over 3.8 m	315-39b	1.83 g/t Au over 4.4 m
			315-40	1.81 g/t Au over 2.2 m
			315-41	3.17 g/t Au over 2.1 m

* Cut to 34.286 g/t

corridor (Figures 6, 7). Over seven shear zones were intersected. They are oriented WNW-ESE to ENE-WSW and dip steeply to the north. The shear zones are chloritic to sericitic and locally contain fuchsite. Fuchsite-rich shear zones generally carry better gold grades. The shear zones show variable amounts of quartz-carbonate-tourmaline-pyrite veining. The veins are either sub-parallel to the foliation, or irregular, particularly in fractured and brecciated sections. Vein thickness ranges from 3 mm to 1 m. Visible gold, as well as native silver, chalcopyrite, galena and sphalerite are present in some of the veins. Prior to the 1998 drill program, four of the shear zones were considered of priority interest. These are labelled A, B, D and E (Figure 7). The 1998 program provided closer spaced intersections which led to the reinterpretation of the geometry of the shear zones. Best results from the drill program are listed in Table 3. The intersections within each zones are illustrated on the longitudinal sections of Figures 9, 10, 11, and 12. These shear zones have the potential to host an economic gold deposit. The west and east extensions of these structures remain untested.

8.0 TECHNICAL INFORMATION – 1998 DRILL PROGRAM

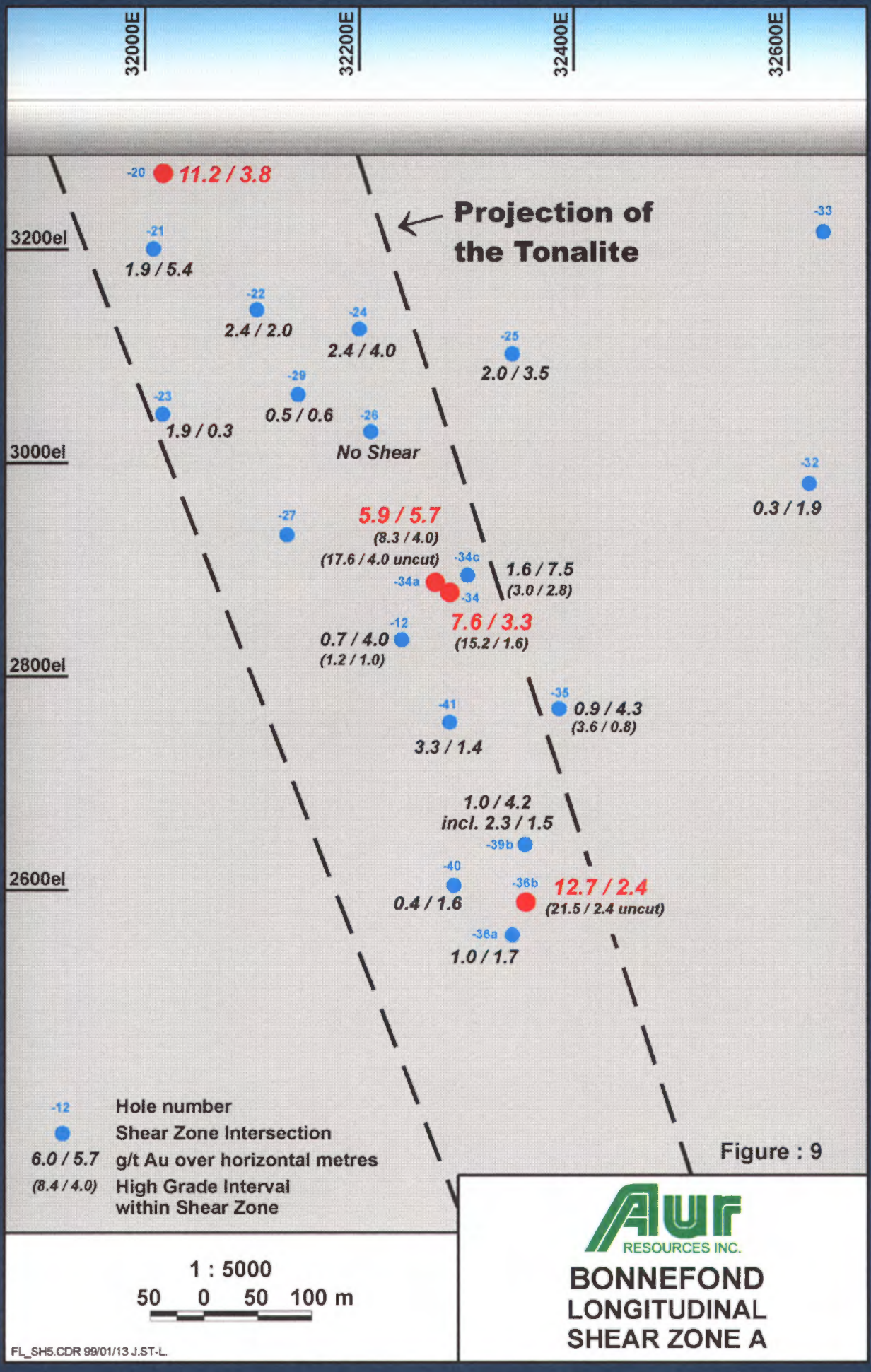
The 1998 program started February 9th and ended May 15th. A total of 4,875.6 metres were drilled on a basis of two 12-hour shifts/day – 15 days work/4 days break, for an average of 34.1 m per shift. Forage Mercier Inc. initiated the program with one hydraulic drill (AVO 3000B). A second machine (AVO 3000B) was mobilized on April 3rd to increase drilling productivity. Both metric N-size rods and B-size rods were used during the program.

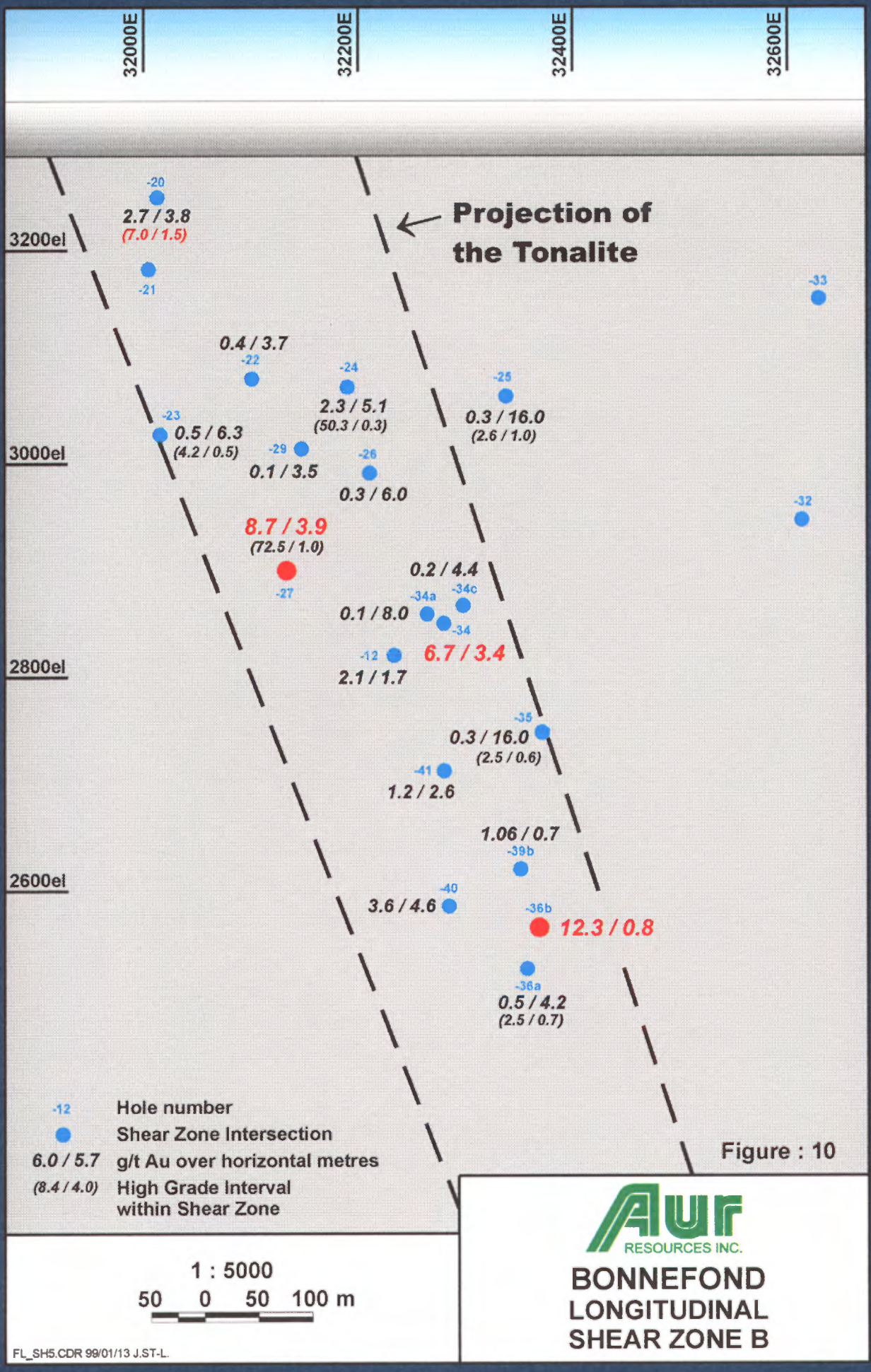
Overburden thickness varies from 28 metres to 71 metres, both over the esker and in swamp (Figure 13). The thickest overburden cover corresponds to a through running NW-SE.

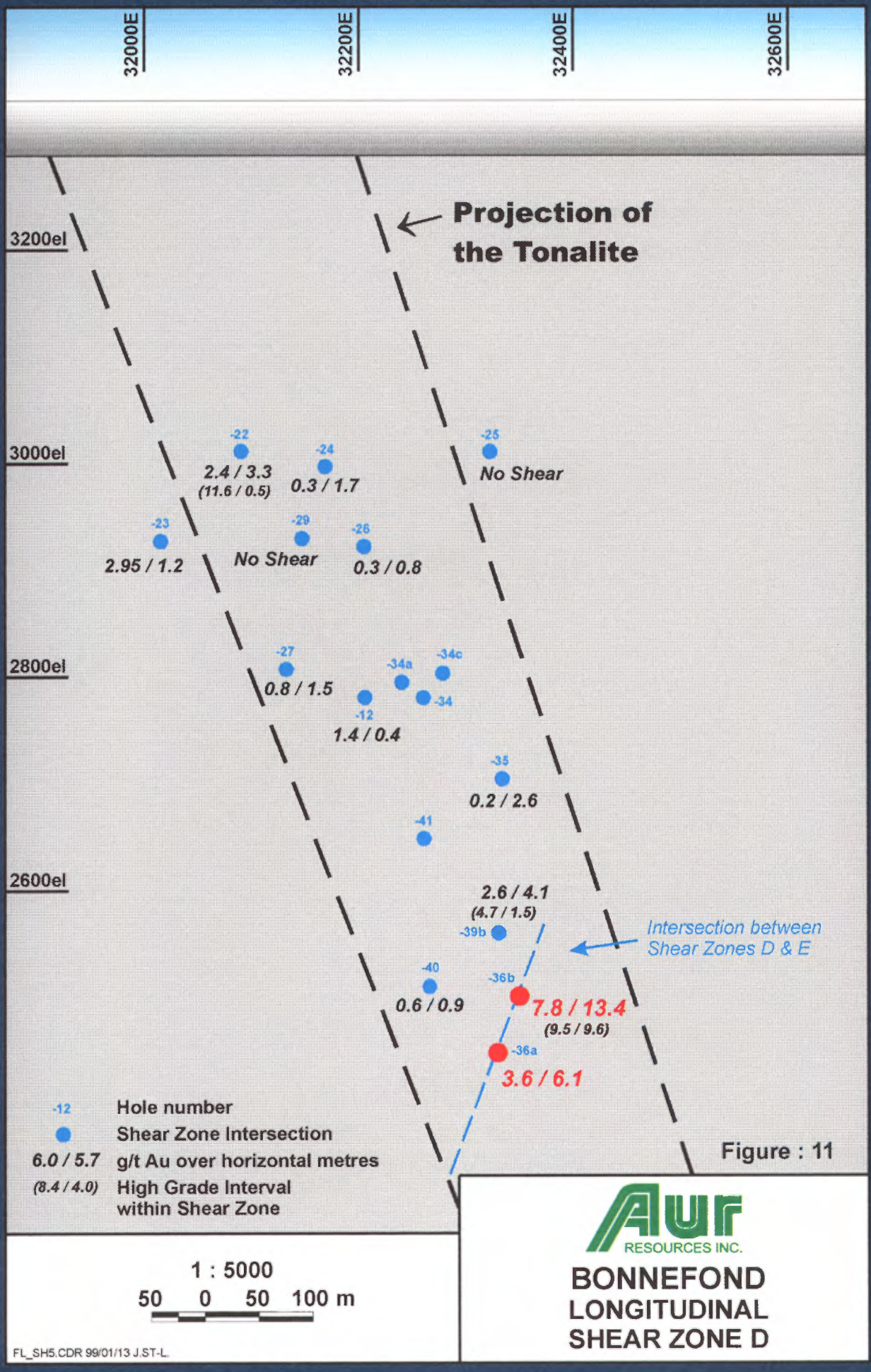
Hole 315-39 was spotted with a compass and a chain from hole 315-36. The elevation was determined with a theodolite, using hole 315-36 as a starting point. 315-40 and 315-41 were spotted in the field with a theodolite by B. Charbonneau and J-Ph. Desrochers. All holes were surveyed for azimuth and dip. Drill hole azimuths were surveyed with a Pajari rented from Pajari Instruments Ltd. and with a single-shot instrument rented from Sperry-Sun Drilling Services of Canada. Light-log surveys were also performed in holes 315-39, 315-40 and 315-41 by Jean-Guy Chiasson of Aur Resources in Val-d'Or. Dip measurements were generally read with a Microsync instrument rented from Pajari Instruments Ltd. but acid tests were also taken occasionally as a check.

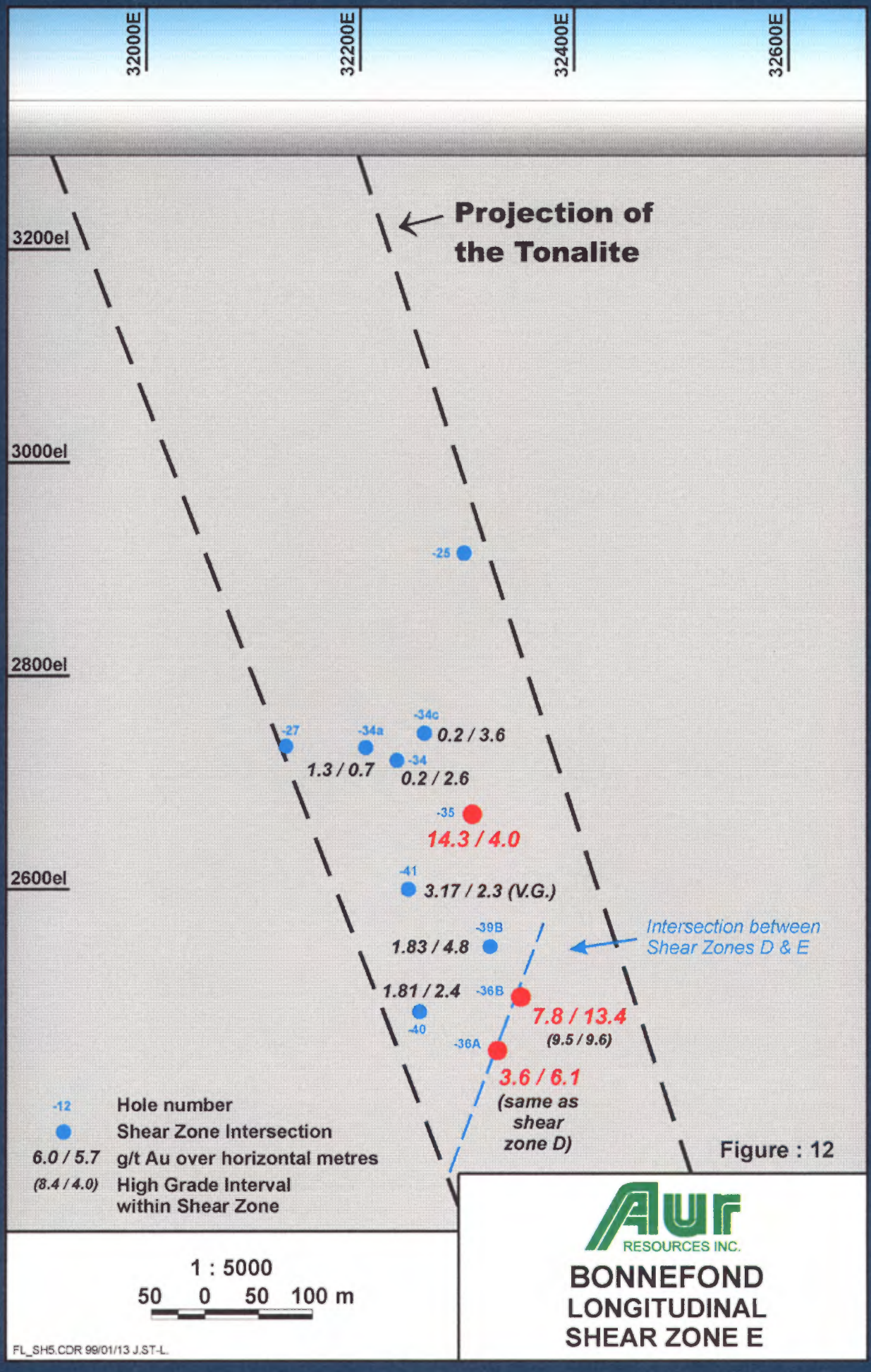
The 1998 drill program was supervised by Jean-Philippe Desrochers. Technicians Jean-Guy Chiasson, Bernard Charbonneau, René Chartrand, and Daniel D'Aoust were involved in the project. Core is currently stored at the Aur Resources Inc. exploration office in Val-d'Or.

A total of 698 samples were assayed for Au only, 283 samples were assayed for Au, Ag, Cu and Zn and 40 samples were sent for major oxide and trace element whole rock analysis. All samples were sawed, and half core splits were sent for assaying. All samples were analyzed at Chimitec Ltd in Val-d'Or. Check assaying was performed by Swastika Laboratories in Ontario. Pulps and rejects are stored at Aur Resources Inc. exploration office in Val-d'Or.


32000E
32200E
32400E
32600E
3200el
3000el
2800el
2600el
-20 11.2 / 3.8
Projection of the Tonalite
-21 1.9 / 5.4
-22 2.4 / 2.0
-24 2.4 / 4.0
-25 2.0 / 3.5
-33
-23 1.9 / 0.3
-29 0.5 / 0.6
-26 No Shear
-32 0.3 / 1.9
-27
5.9 / 5.7
(8.3 / 4.0)
(17.6 / 4.0 uncut)
-34c
-34a
-34
1.6 / 7.5
(3.0 / 2.8)
-12 0.7 / 4.0
(1.2 / 1.0)
7.6 / 3.3
(15.2 / 1.6)
-35 0.9 / 4.3
(3.6 / 0.8)
-41 3.3 / 1.4
1.0 / 4.2
incl. 2.3 / 1.5
-39b
-40 0.4 / 1.6
-36b 12.7 / 2.4
(21.5 / 2.4 uncut)
-36a 1.0 / 1.7
-12 Hole number
Shear Zone Intersection
6.0 / 5.7 g/t Au over horizontal metres
(8.4 / 4.0) High Grade Interval within Shear Zone
1 : 5000
50 0 50 100 m
FL_SH5.CDR 99/01/13 J.ST-L.
Figure : 9
Aur RESOURCES INC.
BONNEFOND
LONGITUDINAL
SHEAR ZONE A


32000E
32200E
32400E
32600E
3200el
3000el
2800el
2600el
Projection of the Tonalite
-20
2.7 / 3.8
(7.0 / 1.5)
-21
-33
0.4 / 3.7
-22
-24
2.3 / 5.1
(50.3 / 0.3)
-25
0.3 / 16.0
(2.6 / 1.0)
-23
0.5 / 6.3
(4.2 / 0.5)
-29
0.1 / 3.5
-26
0.3 / 6.0
-32
8.7 / 3.9
(72.5 / 1.0)
-27
0.2 / 4.4
-34a
-34c
0.1 / 8.0
-34
-12
6.7 / 3.4
2.1 / 1.7
-35
0.3 / 16.0
(2.5 / 0.6)
-41
1.2 / 2.6
1.06 / 0.7
-39b
-40
3.6 / 4.6
-36b
12.3 / 0.8
-36a
0.5 / 4.2
(2.5 / 0.7)
-12 Hole number
Shear Zone Intersection
6.0 / 5.7 g/t Au over horizontal metres
(8.4 / 4.0) High Grade Interval within Shear Zone
1 : 5000
50 0 50 100 m
FL_SH5.CDR 99/01/13 J.ST-L.
Figure : 10
Aur RESOURCES INC.
BONNEFOND
LONGITUDINAL
SHEAR ZONE B


32000E
32200E
32400E
32600E
3200el
3000el
2800el
2600el
Projection of the Tonalite
-22
2.4 / 3.3
(11.6 / 0.5)
-24
0.3 / 1.7
-25
No Shear
-23
2.95 / 1.2
-29
No Shear
-26
0.3 / 0.8
-27
0.8 / 1.5
-34a
-34c
-34
-12
1.4 / 0.4
-35
0.2 / 2.6
-41
2.6 / 4.1
(4.7 / 1.5)
-39b
Intersection between Shear Zones D & E
-40
0.6 / 0.9
-36b
7.8 / 13.4
(9.5 / 9.6)
-36a
3.6 / 6.1
-12 Hole number
Shear Zone Intersection
6.0 / 5.7 g/t Au over horizontal metres
(8.4 / 4.0) High Grade Interval within Shear Zone
1 : 5000
50 0 50 100 m
FL_SH5.CDR 99/01/13 J.ST-L.
Figure : 11
AUR RESOURCES INC.
BONNEFOND
LONGITUDINAL
SHEAR ZONE D


32000E
32200E
32400E
32600E
3200el
3000el
2800el
2600el
Projection of the Tonalite
-25
-27
-34a
-34c
0.2 / 3.6
1.3 / 0.7
-34
0.2 / 2.6
-35
14.3 / 4.0
-41
3.17 / 2.3 (V.G.)
-39B
1.83 / 4.8
Intersection between Shear Zones D & E
1.81 / 2.4
-36B
7.8 / 13.4
(9.5 / 9.6)
-40
-36A
3.6 / 6.1
(same as shear zone D)
-12 Hole number
Shear Zone Intersection
6.0 / 5.7 g/t Au over horizontal metres
(8.4 / 4.0) High Grade Interval within Shear Zone
1 : 5000
50 0 50 100 m
FL_SH5.CDR 99/01/13 J.ST-L.
Figure : 12
Aur RESOURCES INC.
BONNEFOND LONGITUDINAL SHEAR ZONE E

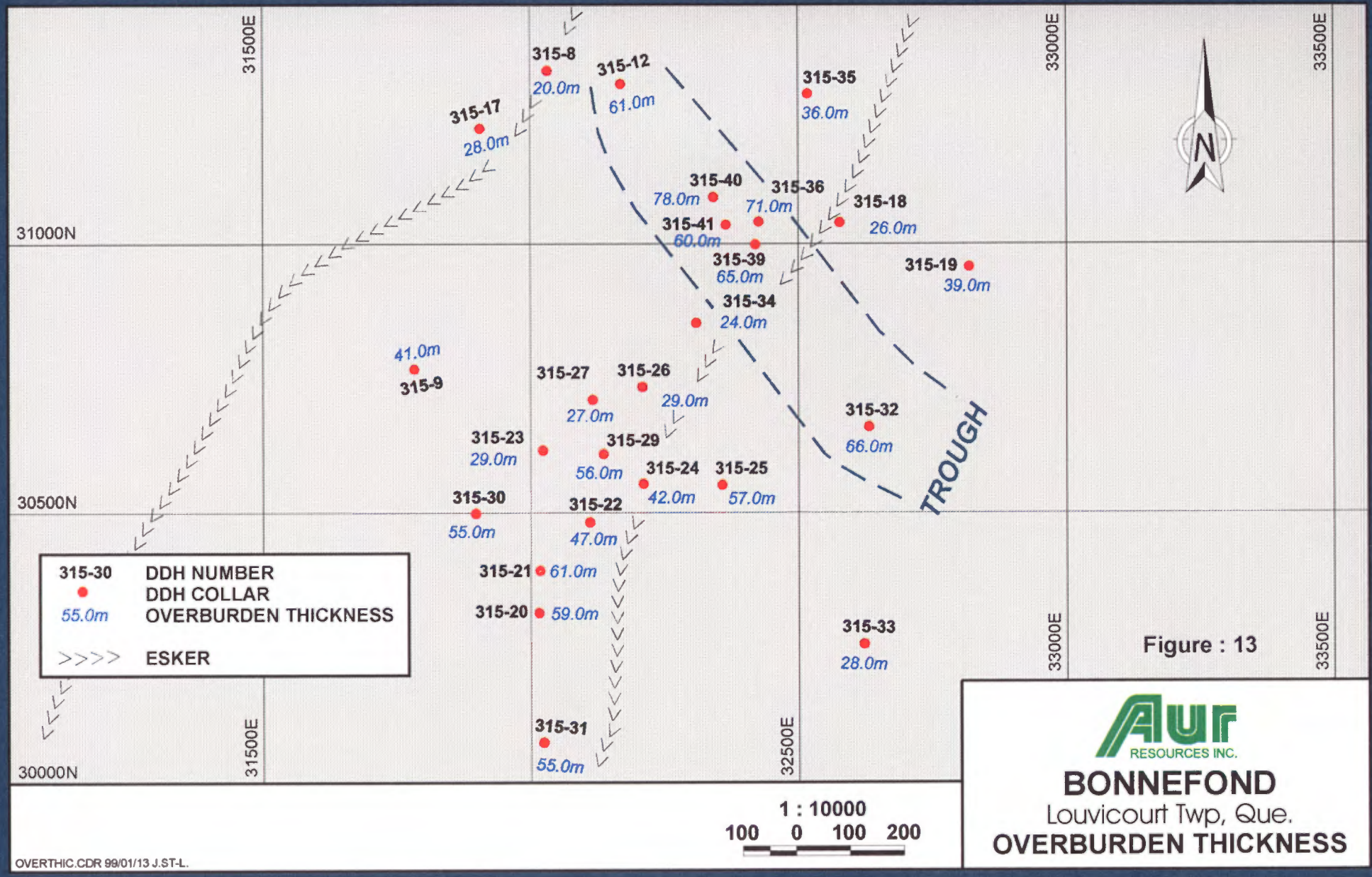


Figure : 13

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Louvicourt Twp, Que.

OVERBURDEN THICKNESS

9.0 RESULTS OF THE 1998 DIAMOND DRILLING PROGRAM

The 1998 diamond drill program tested the extensions of the gold-bearing zones discovered in 1996. It was designed to test two targets: 1- the mineralized tonalite plug, and 2- the E-W to NW-SE gold-bearing shear zones (Figure 6, 7). Five (5) diamond drill holes, for a total of 4,875.1 metres, were completed (Figure 5). Two of these holes, 315-37 and 315-38, were drilled to test a magnetic low, similar to the one recorded over the tonalite, and lying at the intersection of ENE, NW, and NE breaks, 1.2 km NE of the tonalite (Figure 4). The best assay obtained from these holes is 1.27 g/t Au over 0.9 m. All other holes were drilled to test the continuity of gold mineralization within the shear zones.

9.1 East sector - Circular magnetic low:

HOLE 315-37 collared into a fine to medium grained gabbro dyke with a sheared lower contact. This chlorite-calcite shear zone contains 30% quartz-carbonate-tourmaline veins with up to 5% fine grained pyrite. It assayed 1.27 g/t Au over 0.9 m. This was followed by magnesian basalts cut by several gabbro and calc-alkalic diorite dykes. An ultramafic unit was present from 139.1 to 190.7 m. The hole ended in a sequence of alternating magnesian basalt and tholeiitic polygenic lapilli to coarse tuffs (Figure 14).

HOLE 315-38, located 200 m to the north of hole 315-37, was planned to follow-up on the gold-anomalous shear zone intersected at the collar of 315-37 (Figure 14). Lithologies intersected consist of massive to pillowed magnesian basalts and an ultramafic unit from 384.6 to 421.8 m. The shear zone intersected at the beginning of hole 315-37 was present from 220.2 to 225.1 metres in 315-38. It returned a single assay of 735 ppb Au over 1.0 m.

The two diamond drill holes performed in this area did not detect the presence of a tonalite unit, nor the presence of significant gold-bearing shear zones. Therefore, no further work is recommended in this sector at this time.

9.2 Tonalite and associated gold-bearing shear zones:

HOLE 315-39 was planned to test the gold-bearing shear zones south of the tonalite, approximately 75 m above and to the east of the corresponding intersections in hole 315-36B. Hole 315-39 had a tendency to deviate to the right, as opposed to the nearby 315-36A hole that remained straight and even turned to the left. In order to prevent excessive deviation to the right, two wedges were set in hole 315-39, at 248 m and 308 m, respectively. A fault zone at 313 m, as well as the second wedge, were cemented to ensure that the hole would be safe if another wedge was required. While drilling the cement, the hole left its course after gnawing part of the second wedge. A new hole, 315-39A, had to be started at 297 m, just above the drilled-off wedge. A wedge was installed at 535 metres to flatten the hole and deviate it slightly to the left. The rods got stuck in the hole while drilling the wedge with a bull nose bit. Another wedge was installed at 525 metres to start hole 315-39B.

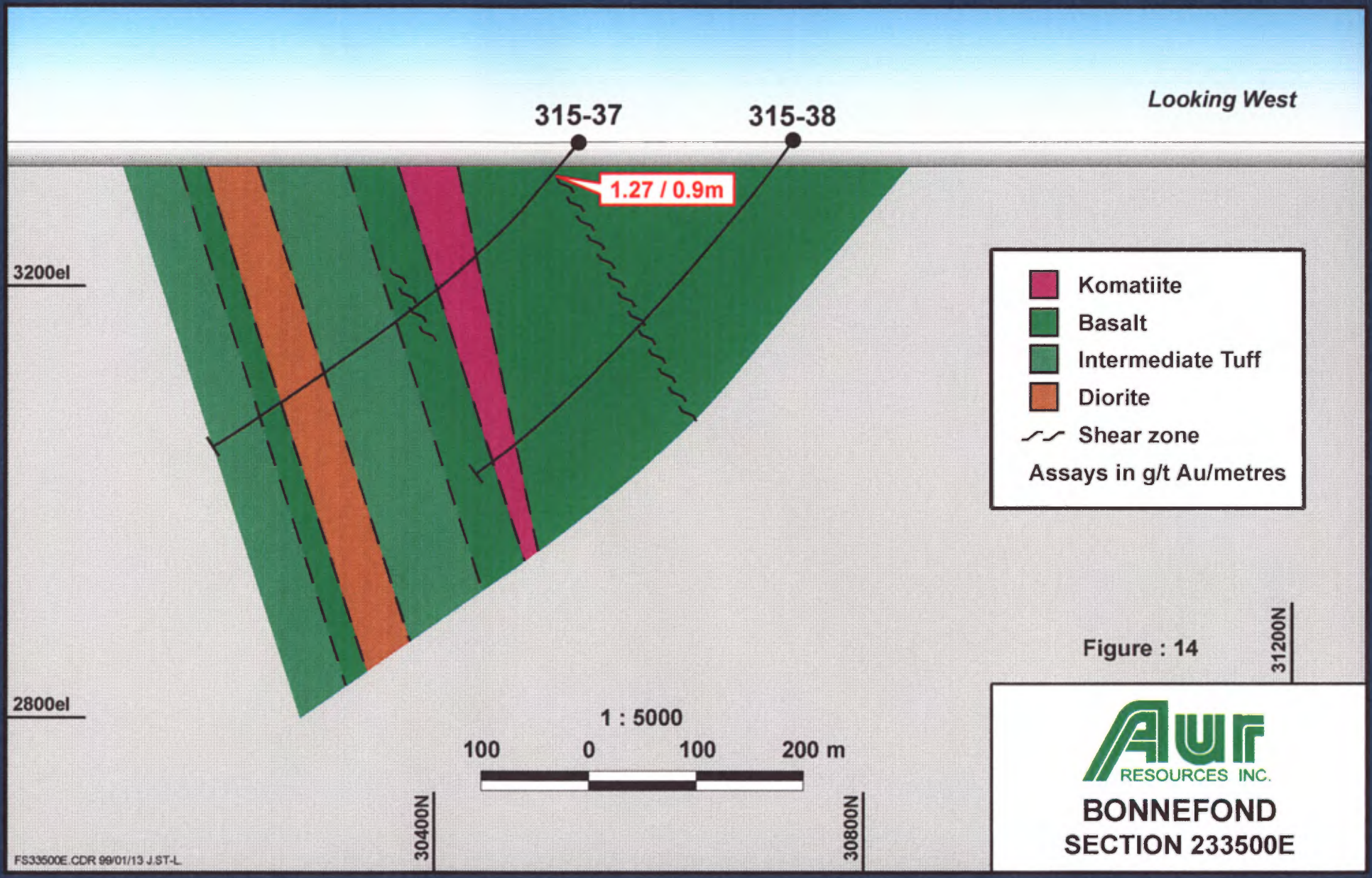

Figure : 14

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HOLE 315-39 was stopped at 338.0 m. It intersected massive to pillowed basalt with local chloritic and magnetic sections (Figure 15).

HOLE 315-39A was drilled from 297.0 m to 597.5 m. It intersected massive to pillowed basalt with local chloritic and magnetic sections to 400.9 metres. This was followed by a thick sequence of lapilli tuff to fine tuff. A shear/fault zone containing 10% quartz-carbonate veining and traces of fine pyrite was present from 313.0 to 314.0 m. It assayed 4.65 g/t Au and 3.5 g/t Ag over 1.0 m (Figure 15).

HOLE 315-39B was drilled from 522.5 m to 1,279.0 m (Figure 15). It intersected coarse tuff to lapilli tuff to 790.8 m. A wide zone of hydraulic breccia containing bleached feldspar porphyry dykes was present immediately above the tonalite from 761.8 to 788.4 metres. This zone is characterized by a buff color and it contains 20% quartz-carbonate veins and veinlets with 1% fine disseminated pyrite. The zone assayed 2.52 g/t Au over 26.6 m, including 21.67 g/t Au over 1.8 m.

The tonalite was intersected from 790.8 to 845.9 metres. Its upper contact is marked by a chloritic shear zone that assayed 0.88 g/t Au over 2.0 m. The tonalite itself is locally bleached and contains a low amount of veining. Bleached zones within the tonalite returned intercepts of 2.64 g/t Au over 2.3 m, 1.4 g/t Au over 1.3 m, 2.54 g/t Au over 0.9 m, and 2.37 g/t Au over 0.7 m (Table 4). The entire tonalite intersection returned 350 ppb Au over 55.5 metres. The tonalite is followed to the south by the melanodiorite and by polygenic coarse tuff and lapilli tuff to 1,060.1 m. The hole ended in andesite.

Shear zone A was intersected from 864.5 to 868.3 metres, some 70 metres above the corresponding intersection in hole 315-36B. It is situated at the lower contact of the melanodiorite. This intersection corresponds to a sericite-chlorite shear zone with minor fuchsite and contains 30% quartz-carbonate veins parallel to shearing with traces to 5% fine grained pyrite. This shear zone assayed 0.98 g/t Au over 3.8 m with a higher-grade sub-interval of 2.33 g/t Au over 1.4 m.

Shear zone B was intersected from 914.4 to 917.6 m, 70 m metres above the corresponding intersection in hole 315-36B. It is a sericite-chlorite zone associated with a 40-centimetre bleached feldspar-quartz porphyry dyke and two large quartz-carbonate-tourmaline veins. The first vein is a 0.5-metre shear vein parallel to foliation and it contains 1-2% pyrite; the second vein is a 1-metre flat tension vein containing only traces of pyrite. The shear zone itself contains only traces of disseminated pyrite. The entire shear zone assayed 0.32 g/t Au over 3.2 m with a best single assay of 1.06 g/t Au over 0.7 m which corresponds to the shear vein including 1-centimetre of its mineralized selvages.

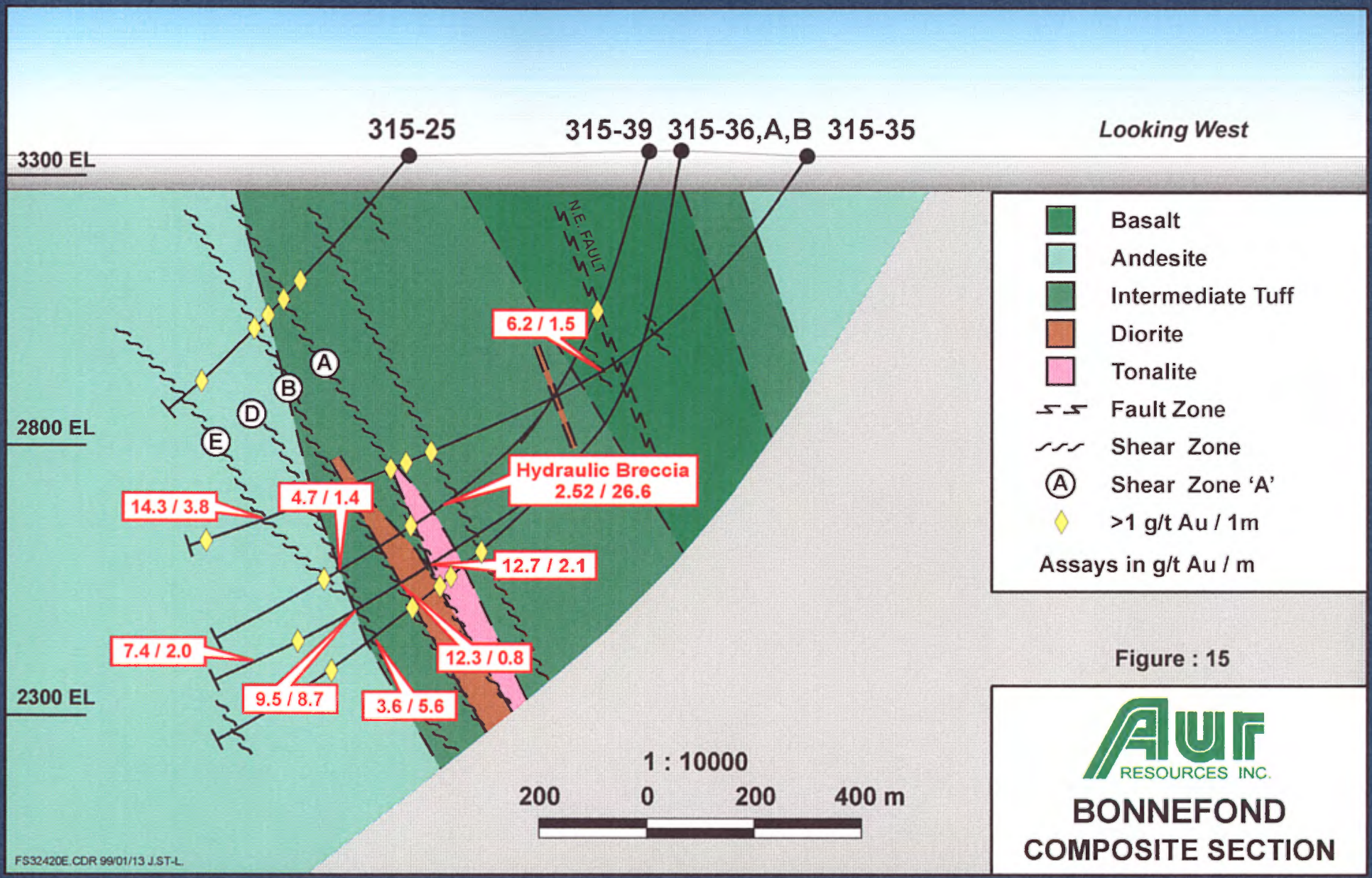

Figure : 15

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BONNEFOND
COMPOSITE SECTION

Table 4: Description of gold-bearing structures intersected in 1998

MINERALIZED ZONE	HOLE NUMBER	WIDTH	DESCRIPTION	RESULTS
Tonalite	315-39B		Bleached zone	2.64 g/t Au over 2.3 m
	315-40		Moderate alteration Local bleaching	1.49 g/t Au over 40.2 m *incl 2.4 g/t Au over 5.2 m*
	315-41		Not intersected	-------
Shear zone A	315-39B		• Ser-chl-fu • 30% veining • Tr-5% Py	0.98 g/t Au over 3.8 m *incl. 2.33 g/t Au over 1.4 m*
	315-40		• Chl-carb • 50% veining • Up to 5% Py	0.35 g/t Au over 1.4 m
	315-41		• Ser-fu • 20% veining • 1-5% Py	3.27 g/t Au over 1.3 m
Shear zone B	315-39B		• Ser-chl • Porphyry dyke • 50% veining • Tr-2% Py	0.32 g/t Au over 3.2 m *incl 1.06 g/t Au over 0.7 m*
	315-40		• Ser-fu • 30% veining • 1-5% Py, V.G.	3.59 g/t Au over 4.25 m *incl. 12.3 g/t Au over 0.7 m*
	315-41		• Chl-ser • 15% veining • 1% Py	1.21 g/t Au over 2.4 m
Shear zone D	315-39B		• Chl-ak-ser • 5% veining • Up to 5% Py	2.56 g/t Au over 3.65 m
	315-40		• Chl-ser-carb • 10-15% veining • 1% Py	0.6 g/t Au over 0.8 m
	315-41		• Chl-ser • 7% veining • Tr Py	No significant assays
Shear zone E	315-39B		• Chl-ak-ser • 30% veining • Tr-1% Py	1.83 g/t Au over 4.4 m
	315-40		• Chl-carb • 40% veining • Tr-5% Py	1.81 g/t Au over 2.2 m
	315-41		• Ser-chl • 65% veining • 1-3% Py • Visible gold	3.17 g/t Au over 2.1 m *incl. 10.83 g/t Au over 0.3 m*

Shear zone D was intersected from 1,032.5 to 1,036.1 metres and corresponds to a chlorite-ankerite shear zone with minor sericite. The shear fabric is locally contorted and isoclinally folded foliation is present. The shear zone contains 5% folded and boudinaged quartz-carbonate-tourmaline veins and veinlets with up to 3% pyrite in some veins. This shear zone returned 2.56 g/t Au over 3.65 metres.

Shear zone E was intersected from 1,055.7m to 1,060.1 metres. It marks the contact between the polygenic tuff to the north and the andesite to the south. This intersection of shear zone E corresponds to a chlorite-ankerite shear zone with minor sericite, somewhat similar to shear zone D described just above. However, vein content reaches 30% and one of the quartz veins is 1.2-metre thick. Pyrite content rarely reaches 1% within the veins and the shear zone itself. The shear zone assayed 1.83 g/t Au over 4.4 m.

HOLE 315-40 targeted the tonalite and the gold-bearing shear zones some 90 metres to the west and below hole 315-39B. The hole was drilled to a final depth of 1,368.0 metres. Three steel wedges were set in this hole at 345 m, 453 m, and 624 m respectively. The hole collared into basalt containing several chlorite-magnetite zones with 2% pyrite, followed by a sequence of coarse to fine tuff similar to those intersected in hole 315-39. The tonalite, which is moderately bleached, was intersected from 857.4 to 918.2 m. Melanodiorite followed the tonalite down to 1,017.2 m. The hole ended in lapilli tuff and locally bleached andesite (Figure 16).

A small shear zone at 467.9 m assayed 3.45 g/t Au over 1.9 m. Corresponding intersections in holes 315-39A and 315-35 returned 4.65 g/t Au over 1.0 m and 6.21 g/t Au over 1.5 m, respectively. The same shear zone did not return any significant assays in 315-41. Several shear/fault zones were intersected from 1,188.1 to 1,191.5 m, 1,208.1 to 1,213.7, and 1,255.3 to 1,261.2 m. A siliceous and hematitized dyke containing trace to 1% pyrite returned a single assay of 3.39 g/t Au over 0.5 m at 1,141.8 m. The shear zone at 1,255.3 m returned 1.64 g/t Au over 4.7 m.

The tonalite assayed 1.49 g/t Au over 40.2 m. This includes a sub-interval of 2.42 g/t Au over 5.2 m at 894.5 m.

Shear zone A was intersected from 923.65 to 925.05 m. It corresponds to a chlorite-carbonate schist with slightly contorted foliation. It contains a 70-centimetre oblique shear vein with 1 % pyrite and traces of chalcopyrite. The pyrite content reaches 5% in the shear zone itself. This intersection of shear zone A assayed 350 ppb Au over 1.4 m.

Shear zone B was intersected from 952.65 to 957.8 m. Shearing is highlighted by sub-millimetric anastomosed sericite and fuchsite planes that enclose millimetric microlithons of bleached rock. It contains 30 % of quartz-carbonate veins, some of them being folded. There is 1-5% pyrite within veins as well as stretched into foliation of the shear zone itself.

Three (3) small specks of visible gold were present in a 70-centimetre vein at 955.05 m. It is the best looking shear zone intersected in 1998 and it assayed 3.59 g/t Au over 4.25 m.

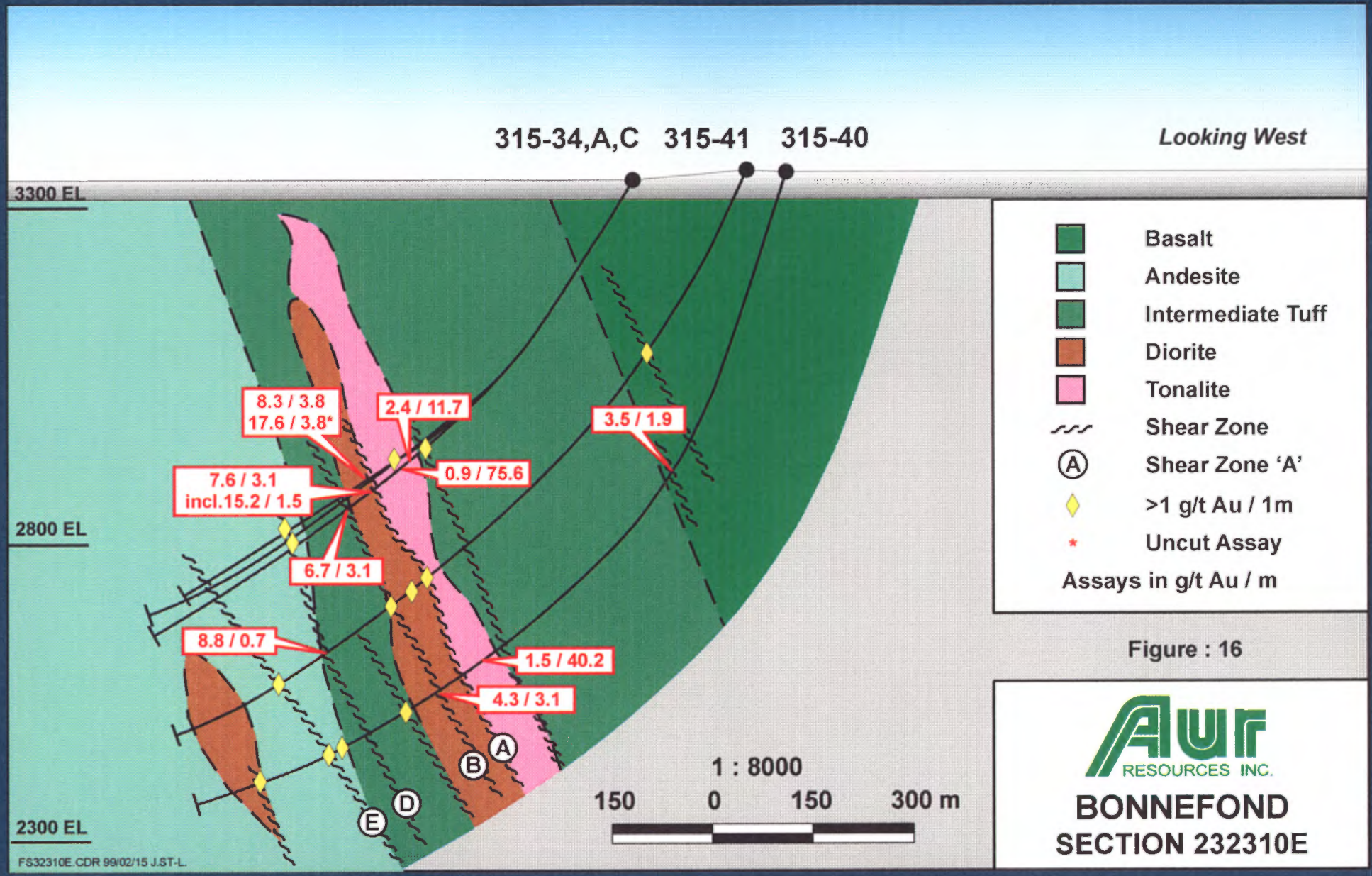

Figure : 16

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Shear zone D was present from 1,097.8 to 1,098.6 m. Shearing corresponds to sub-millimetric chlorite planes with minor sericite that enclose calcite-rich material and 10-15% transposed calcite-quartz veinlets. 1% fine pyrite is found mostly within and near a 15-centimetre quartz-carbonate-chlorite vein. This intersection assayed 617 ppb Au over 0.8 m.

Shear zone E was present from 1,149.3 to 1,152.2 m. It is a weak zone of chlorite-calcite shearing similar to shear zone D described just above. The vein content reaches 40% with quartz-calcite shear veins ranging between 1 cm and 25 cm in thickness. There is trace pyrite in the shear zone itself but pyrite reaches 5% in some of the veins. This intersection of shear zone E assayed 1.81 g/t Au over 2.2 m.

HOLE 315-41 targeted the gold-bearing shear zones 100 m west of hole 315-35 and 120 m below hole 315-34. The hole was stopped at 1,236.0 metres. A total of two steel wedges were set early in the hole, at 120 and 141 m, in order to bring it back to its normal course as 6° Az. were lost while drilling through the overburden.

The hole collared into basalt with local zones of chloritization, followed by a sequence of coarse to fine tuff. An alteration zone consisting of epidote and local magnetite preceded the tonalite from 680.7 to 699.0 m. The tonalite was intersected from 757.9 to 773.4 m and is moderately bleached and much thinner than typical tonalite intersections. This may indicate large-scale boudinage and / or a more complex shape to the intrusive. This was followed by a complex sequence of porphyritic diorite and melanodiorite dykes to 848.5 m and by epidotized lapilli tuff to 1,002.7 m. The hole ended in a massive to brecciated andesite cut by a hematitized and silicified fine grained diorite from 1,129.6 to 1,193.0 m (Figure 16).

A zone of quartz veining containing 1% pyrite assayed 2.27 g/t Au over 2.0 m at 432.4 m. A silicified andesite with a 5-cm quartz-carbonate vein containing 3 % pyrite and 2 % chalcopyrite assayed 8.82 g/t Au over 0.7 m at 963.9 m.

Shear zone A was present from 773.4 to 774.7 m, immediately to the south of the tonalite. It corresponds to a moderate shear zone with anastomosed sub-millimetric sericitic planes with minor fuchsite that enclose quartzo-feldspathic microlithons. 20% quartz-carbonate veins with minor tourmaline are found parallel to shearing. They range from 1 mm to 10 cm in thickness. Mineralization consists of 1-5% medium grained pyrite that is frequently stretched into the foliation. This intersection returned 3.27 g/t Au over 1.3 m.

Shear zone B was intersected from 848.5 m to 850.9 m. The structure is highlighted by alternating millimetric to centimetric chlorite-rich planes and by sericite-rich bands that are locally anastomosed. It contains 15% quartz-calcite veins and veinlets with minor tourmaline parallel to shearing. Vein thicknesses vary from 5 mm to 15 cm. 1% pyrite is present in the shear zone and in the veins. The shear assayed 1.21 g/t Au over 2.4 m.

Shear zone D was intersected from 958.3 to 960.1 m and corresponds to a chloritic shear zone with minor sericite. It contains 1-15% calcite veinlets parallel to shearing. There is only traces of pyrite. This intersection assayed less than 100 ppb Au.

Shear zone E was present from 1,056.3 to 1,058.4 m. It corresponds to a zone of moderate to strong shearing highlighted by sub-millimetric sericite planes and minor chlorite planes. Three quartz-carbonate veins, 50 cm, 50 cm, and 35 cm wide respectively, represent 65% of the shear zone width. The veins contain 1% pyrite but one of the veins, at 1058.05m, contains 3% brownish pyrite, trace chalcopyrite, and four specks of visible gold. This shear assayed 3.17 g/t Au over 2.1 m, including 10.83 g/t Au over 0.3 m.

The intersections obtained this year in shear zone E led us to reinterpret its strike and dip to be N 250° / 55° rather than N 285° / 65°, like most of the other shear zones in the area. This explains the close proximity of shear zone E and shear zone D in hole 315-39B. It also indicates that the large intersection of shear zone D obtained with hole 315-36B, of 9.5 g/t Au over 8.7 m, most probably corresponds to the intersection of shear zone D with shear zone E at this location. This suggests that ore shoots in this area may be pen-like structures raking approximately 55° to the west (Figure 11). Any follow-up drilling to the east should focus on this target.

10.0 CONCLUSIONS

The 1998 work program provided three additional intersections of the tonalite and the gold-bearing shear zones. Results obtained within the tonalite are comparable to those obtained with previous programs with intersections such as 1.49 g/t Au over 40.2 m and 1.18 g/t Au over 9.3 m. To date, drill testing of the tonalite did not succeed in outlining a resource that can be mined with profit. However, intersections such as 6.44 g/t Au over 4.9 metres and 6.32 g/t Au over 2.0 metres indicate the gold potential of the tonalite. Closer spaced drilling may further define a higher grade resource within this unit.

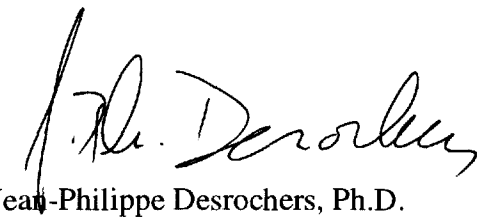
The additional intersections within the shear zones confirmed the continuity of the mineralization within the gold-bearing structures but the 1998 program did not extend the zones of higher gold grades. However, the three programs completed to date were concentrated in proximity of the tonalite plug and tested very limited lateral extent of the shear zones. The extension of these structures to the west and east remains to be tested. Intersection of shear zone D and E, drilled in 1997, provided the largest and among the highest grade intersections. Follow-up on these intersections is also warranted.

The two holes drilled in the magnetic low, 1.2 km to the east of the tonalite, did not detect any tonalite unit and no significant gold-bearing shear zones were present. No further work is recommended in this sector.

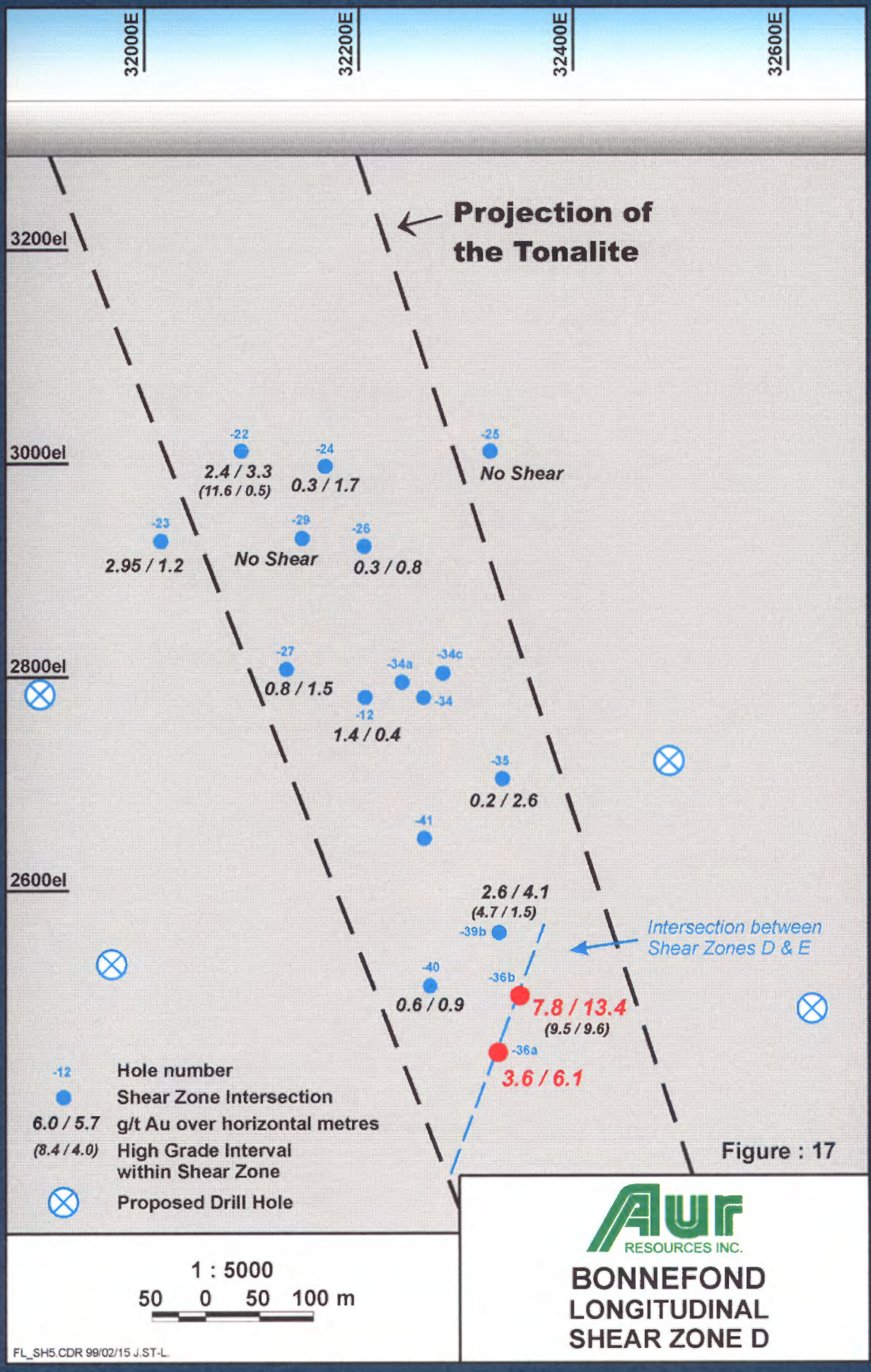
11.0 RECOMMENDATIONS

The 1998 drilling program focused on the gold-bearing shear zones in close proximity to the tonalite. Results obtained during this work program confirmed the continuity of mineralization but high-grade intersections were not obtained. To date, only 300 m of shear zone strike extent has been tested and the zones remain untested to the west and the east.

Four deep holes, ranging from 850 to 1400 m, are proposed to test the western and eastern extensions of the gold-bearing shear zones. Step-outs of approximately 200 m are planned. One of the holes will be directed at testing the interpreted rake of the intersection between shear zone D and shear zone E. Proposed holes are shown on Figure 17. The goal of such a program is to outline better grade and eventually more continuous gold-mineralization along the strike extensions of a very significant gold-bearing system.



Jean-Philippe Desrochers, Ph.D.
Project geologist


32000E
32200E
32400E
32600E
3200el
3000el
2800el
2600el
Projection of the Tonalite
-22
2.4 / 3.3
(11.6 / 0.5)
-24
0.3 / 1.7
-25
No Shear
-23
2.95 / 1.2
-29
No Shear
-26
0.3 / 0.8
-27
0.8 / 1.5
-34a
-34c
-34
-12
1.4 / 0.4
-35
0.2 / 2.6
-41
2.6 / 4.1
(4.7 / 1.5)
-39b
Intersection between Shear Zones D & E
-40
0.6 / 0.9
-36b
7.8 / 13.4
(9.5 / 9.6)
-36a
3.6 / 6.1
-12 Hole number
Shear Zone Intersection
6.0 / 5.7 g/t Au over horizontal metres
(8.4 / 4.0) High Grade Interval within Shear Zone
Proposed Drill Hole
1 : 5000
50 0 50 100 m
FL_SH5.CDR 99/02/15 J.ST-L.
Figure : 17
Aur RESOURCES INC.
BONNEFOND
LONGITUDINAL
SHEAR ZONE D

APPENDIX I

Drill Hole Parameters

BONNEFOND PROPERTY
Drill Hole Parameters

Hole	Easting	Northing	Az	Dip	Actual length (m)	Date started	Date finished
315-37	24+00E	10+30S	180	-50	447.0	98-02-09	98-02-13
315-38	24+00E	3+60S	180	-55	429.6	98-02-14	98-03-17
315-39	10+80W	4+70N	180	-73	338.0	98-02-18	98-03-25
315-39A	10+80W	4+70N	180	-73	597.5 Kicked-off at 297 m in 315-39	98-03-26	98-03-03
315-39B	10+80W	4+70N	180	-73	1279.0 Kicked-off at 523.0 m in 315-39A	98-03-04	98-03-31
315-40	14+13W	7+64N	178	-72	1368.0	98-04-01	98-05-12
315-41	13+47W	5+64N	180	-65	1236.0	98-04-03	98-05-16
Total :					4875.1		

APPENDIX II

Descriptive Codification Legend

DESCRIPTIVE CODIFICATION LEGEND

Ovb:	overburden
V4A:	komatiite
V3:	mafic volcanic
V3B:	basalt
V3F:	magnesian basalt
V2:	intermediate volcanic
V2J:	andesite
V1D:	dacite
T2-L:	intermediate lapilli tuff
T2C-L:	intermediate coarse ash to lapilli tuff
T3C:	mafic coarse ash tuff
T3L:	mafic lapilli tuff
S6:	mudrock
S4:	conglomerate
I4:	ultramafic dyke
I3:	mafic dyke
I3A:	gabbro
I3P:	mafic porphyry
I2:	intermediate dyke
I2J:	diorite
I2P:	intermediate porphyry
I1:	felsic dyke
I1D:	tonalite
I1B:	granite
I1P:	felsic porphyry
M8:	shear zone, schist
Shr, Shr35:	shear, shear at 35° to core axis
Flt:	fault

Alb:	albitized
ak:	ankerite
Amy:	amygdular
Aph:	aphanitic
Au:	visible gold
Ban:	bands
BC:	blocky core
Bed:	bedded
BKchl:	black chlorite
Blc:	bleached
Blr:	blurred
Bre:	brecciated
Brf:	flow breccia
Bri:	injection/intrusion
Brt:	tectonic breccia
bt:	biotite
ca:	calcite
Car:	carbonated
cg:	coarse grained
chl:	chloritized
CNR:	core not recovered
Cp:	chalcopyrite
Ct:	chalcedonic texture
ep:	epidote
Epi:	epidotized
f:	feldspar
fg:	fine grained
Flt:	fault
fp:	plagioclase
FrcZ:	fracture zone
frg:	fragmental
Ftg:	fault gouge
fu:	fuchsite
Glo:	glomero-porphyric
GNchl:	green chlorite
GY:	grey
Hem:	hematite

Het:	heterogeneous
Hyl:	hyaloclastite
Mag:	magnetic
Mas:	massive
mg:	medium grained
Mon:	monomictic
Mot:	mottled
mt:	magnetite
Pil:	pillowed
Po:	pyrrhotite
Pom:	polygenic
Por:	porphyritic
q:	quartz
q-c:	quartz-carbonate
ser, Ser:	sericite, sericitized
Shr60:	shear zone at 60° to c.a.
Sil:	silicified
spt:	spot
Stg:	stringer
Tlc:	talc
tm:	tourmaline
TOPDH:	top towards the bottom of the hole
TOPUH:	top towards the top of the hole
Vac:	vacuolar
Var:	variolitic
VG:	visible gold
VL:	veinlet
VN:	vein
X:	crystal
Yq:	quartz eyes
Z:	zone
2Py:	2% pyrite
"I1D":	looks like tonalite
(Mag):	locally magnetic

APPENDIX III

Diamond Drill Logs

COMPANY : AUR RESOURCES INC.
PROJECT : BONNEFOND
DRILL HOLE : 315-37
TOWNSHIP : LOUVICOURT
CLAIM : 2543651

LOT :
ZONE :
NO. REF. :
RANGE : VIII
NTS : 32C/4

PRINTED : April 27,1999

COORDINATES AT COLLAR

GRID #1		GRID #2		GRID #3		GRID #4	
LINE :	24+00E	LINE :	00+00E	LATITUDE :	0.000	LATITUDE :	5330535.000
STATION :	10+30S	STATION :	00+00N	LONGITUDE :	0.000	LONGITUDE :	233485.000
ELEVATION :	10023.000	ELEVATION :	0.000	ELEVATION :	0.000	ELEVATION :	3335.000

SAMPLING

BASIC ASSAYS : B36058-B36116
LITHOLOGY : B35969; B35978-B35993

DATE

DATE OF JOURNAL : February 13,1998
SURVEY DATE :
CEMENTING DATE :

PEOPLE

GEOLOGIST : JEAN-PHILIPPE DESROCHERS
CONTRACTOR : FORAGE MERCIER INC.
RELOG :

DRILLING STARTED : February 09,1998
DRILLING FINISHED : February 13,1998

LENGTH COLLAR : 0.00 FINAL : 447.00

CORE STORED : VAL-D'OR EXPLORATION OFFICE SIZE : BT CASING LEFT : Yes

PURPOSE : Test a circular low magnetic anomaly that may represent a tonalite similar to that of the discovery area. Hole is 1 .2 km east of the discovery area.
TARGET :
REMARKS :

DIRECTIONAL DATA AZIMUTH : 179° 0' DIP : -50° 0'

Length	Azimuth	Dip
69.00	*179 55'	-50 0'
99.00	*180 18'	-44 30'
129.00	*180 42'	-43 0'
150.90	181 0'	-42 0'
159.00	*181 0'	-41 0'
189.00	*181 0'	-38 0'
219.00	*181 0'	-37 30'
249.00	*181 0'	-36 0'
279.00	*181 0'	-34 30'
309.00	*181 0'	-34 0'
339.00	*181 0'	-34 0'
369.00	*181 0'	-33 0'
399.00	*181 0'	-33 0'
429.00	*181 0'	-31 0'

(*) estimation by the program

FROM (m)	TO (m)	DESCRIPTION
0.00	29.00	**Ovb***
		OVERBURDEN Casing left in hole. Overburden consists into 10m of moss, and 19m of clay and boulders.
29.00	35.90	**I3,chl*,Fol50**
		FINE TO MEDIUM GRAINED GABBRO, CHLORITIC. Medium green. Grain size: 0.5-1.5mm. Contains 60% leucocratic material (plagioclase +- quartz + carbonate) and 40% chlorite. All minerals are moderately stretched into the foliation at 50dca. The unit is weakly to moderately carbonatized (weak reaction to HCl). Traces of pyrite. Lower contact in a 10cm zone of shear quartz-carbonate veins and veinlets at 50dca.
		30.70 - 34.90 **Shr40*,chl-ca,30VNqc-tm,5Py**
		SHEAR ZONE, CHLORITE-CALCITE. Spotted medium green and whitish. Sheared gabbro as described above. Shearing is moderate at 40dca. It is charactrerized by alternating millimetric chlorite-rich planes and calcite-quartz-(plagioclase?)-rich planes. Injected with 10% carbonate-quartz veinlets parallel to foliation. Presence of a 1.9 metre quartz-carbonate and minor tourmaline vein from 32.0 to 33.9 m containing 5% fine grained pyrite. Pyrite is in clusters and thin bands parallel to vein contacts. Upper contact of the vein is parallel to shearing, lower contact is at 15dca.
35.90	139.10	**V3F,(Bre)*,chl,5VLcq**
		Mg-BASALT, LOCALLY BRECCIATED. Medium to dark green. Very fine grained and fairly homogeneous. Contains some centimetric phantoms of sub-angular fragments. These fragments are of very similar color (to slightly lighter) and composition to the matrix. The rock is moderately chloritic. It is moderately foliated at 50dca. Contains 5% calcite-quartz veinlets parallel to foliation but also at -40dca (tension veinlets). Minor ones also at 20dca. Traces of disseminated pyrite.
		35.90 - 48.50
		Light to medium green. Slightly lighter coloured than the major unit but same texture and grain size.
		48.50 - 51.50 **I3,Car*,Fol55**
		MAFIC DYKES. The interval contains four dykes: 48.5-48.9m; 49.1-50.4m; 50.7-51.1m and 51.3-51.5m. The dykes are dark grey-greenish. They are fine grained and composed of 50% plagioclase+-calcite and 50% chlorite. Look like the dyke at the begining of the hole. Moderately carbonatized. Moderately foliated at 55dca. Sharp contacts parallel to foliation.
		64.80 - 66.00 **LC***
		CORE NOT RECOVERED. Fragments of core contain an unmineralized quartz-carbonate vein.
		70.60 - 76.50 **I3,Car*,Fol50**
		LEUCOCRATIC MAFIC DYKES. Section containing three dykes: 70.6-71.6m; 72.4-73.1m; and 74.4-76.5m. Light grey to whitish with small green spots. Fine grained. Contains 70-75% of leucocratic minerals (plagioclase + calcite) and 25-30% chlorite as millimetric crystals. The rock is moderately carbonatized (Moderate reaction to HCl). Moderately foliated at 50dca. Contacts are sharp but very irregular. First dyke with sharp contacts at 55dca, second dyke with sharp irregular contacts at 0-40dca, third dyke with sharp upper contact at 40dca and sharp lower contact at 15dca. The third dyke contains 2% fine disseminated pyrite.
		75.30 - 75.80 **Shr50*,ca,10VNqc-tm,1Py**
		SMALL SHEAR ZONE. Light grey-whitish. Moderate shearing at 50dca. Shearing marked by similar mineral assemblage than dykes but this zone is moderately carbonatized. Contains 10% of quartz-carbonate-tourmaline veinlets parallel to shearing and also at -40dca (tension veins). Traces to 1% pyrite, mostly in host rock.
		96.00 - 96.50 **5tm***
		5% of randomly oriented tourmaline needles.
		104.50 - 105.00 **LC***
		CORE NOT RECOVERED.
		108.70 - 109.40 **2tm***
		2% of randomly oriented tourmaline needles.
		109.40 - 110.20 **I3,Car*,Fol30**
		LEUCOCRATIC GABBRO DYKE. Similar to the dykes described at 70.6 m with sharp contacts at 0-20dca.

FROM (m)	TO (m)	DESCRIPTION
		112.80 - 113.00 **2tm***
		2% randomly oriented tourmaline needles.
		113.00 - 113.20 **I3,Car*,Fol40**
		LEUCOCRATIC GABBRO DYKE. Similar to the dyke at 70.6m with sharp contacts at 40dca, parallel to foliation.
		113.20 - 121.30 **I2,Blr*,fg**
		FINE GRAINED BLURRED DIORITE DYKE. Medium to dark grey-greenish. Diffuse igneous texture. Grain size 0.2-1mm. Contains 50-60% plagioclase +- calcite and 40-50% chlorite. Chlorite is locally as 1-2mm flakes oriented in foliation. Moderately carbonatized. Moderately foliated at 40dca. Contains traces of pyrite cubes with pressure shadows. Upper contact with the small dyke described at 113.0m and sharp lower contact at 20dca, slightly irregular.
		125.10 - 125.90 **I2,Blr*,Fol50**
		BLURRED FINE GRAINED DIORITE. As described at 110.2m with sharp upper contact at 60dca, sub-parallel to foliation. Lower contact somewhere in the shear zone below, possibly at 126.5m.
		125.90 - 132.70 **Shr55*,ser-chl-(fu),10VNqc-tm,1Py**
		SHEAR ZONE, SERICITE-CHLORITE-MINOR FUCHSITE. Light beige to slightly green. Moderate shearing at 55dca. Shearing marked by millimetric to centimetric alternating chlorite-rich and sericite-rich bands. Contains 5-10% quartz-carbonate-tourmaline veins and veinlets. 1-2% of veins are parallel to shearing. Most veining is at 0-20dca. These are banded suggesting multiple openings. They look like oblique shear veins. Overall traces to 1% fine disseminated pyrite in shear and in veins. Bleaching associated with veining.
		134.00 - 134.70 **I2*,fg**
		FINE GRAINED DIORITE DYKE. Medium green with small whitish spots. Contains 40% 1mm plagioclase crystals and 60% chlorite. Very weak reaction to HCl. Weakly to moderately foliated at 60dca. Both contacts in weak zones of mechanically broken core.
		135.00 - 138.10 **7XCa***
		7% of 0.5mm disseminated calcite crystals.
139.10	190.70	**V4,(mag)*,2VLcq**
		ULTRAMAFIC UNIT. Dark grey. Very soft unit. Contains 5-20% of 0.5mm, rounded, light green to whitish spots. They most probably represent serpentinized olivine grains. These sit in an aphanitic choritic matrix. No reaction to HCl. Locally magnetic. Overall this unit has a slightly higher magnetic susceptibility than surrounding units. Moderately foliated at 50dca. Contains 2% calcite-quartz veinlets parallel to foliation but also at 0-25dca. Not mineralized. Contacts progressive but marked by a change in color and by no reaction to HCl for the ultramafic when compared to weak to moderate reaction for basalt.
		139.10 - 139.50 **I2*,fg**
		FINE TO MEDIUM GRAINED DIORITE Similar to dykes described at 134m with sharp contacts parallel to foliation.
		178.30 - 182.30 **Mag***
		WEAKLY MAGNETIC ZONE.
190.70	237.30	**V3F*,2VLcq**
		MASSIVE Mg-BASALT Medium to dark green. Aphanitic to very fine grained. Massive to diffuse mottled texture (possible flow breccia zones). Weakly to moderately carbonatized. Cut by 2-4% calcite-quartz veinlets, mostly parallel to foliation at 55dca. Trace diss. pyrite.
		191.00 - 196.70 **5CaSpt***
		5% OF DISSEMINATED CARBONATE SPOTS. 1-4mm, rounded to elongated. Look like amygdules.
		217.60 - 219.60 **Shr60,VN*,qc-tm,1Py,(Gp)**
		SHEAR VEIN, QUARTZ-CARBONATE-TOURMALINE, 1% PYRITE The vein is composed of 85-90% quartz, 5-7% carbonate and 3-5% tourmaline, 2% fuchsite, 1% pyrite and traces of graphite in one fracture parallel to the contacts of the vein. The vein is at 60dca. Both contacts are moderately sheared at 60dca.

FROM (m)	TO (m)	DESCRIPTION
		219.60 - 221.20 **I2*,fg** FINE GRAINED INTERMEDIATE TO MAFIC DYKE Medium to dark grey. Composed of 60% plagioclase +- calcite and 40% chlorite. Moderately foliated at 60dca. Sharp lower contact parallel to foliation. Weakly carbonatized.
237.30	321.10	**T3L-T3C,Pom*,Car,3VLcq** MAFIC COARSE ASH TUFF TO LAPILLI TUFF. POLYGENIC. Medium green. Varies from coarse ash tuff to locally fine ash tuff. Local gradded bedding. Lapilli tuff composed of 10-15% of whitish, <0.5mm, sub-rounded fragments (plagioclase crystals?), 5-10% light beige to medium green fragments with 10% vesicles. These are sub angular to stretched into foliation. Sometimes they have altered rims. Coarse ash tuff are of similar composition but with only 1-2% vesicular fragments and 10-15% plagioclase?. Local fine ash tuff beds at the top of coarse ash tuff units with grading down the hole (confidence:8/10). Matrix of all units is fine grained, greenish and of intermediate composition. Local possible basalt units. Weakly carbonatized throughout. Weakly foliated at 60dca. Cut by 3% calcite-quartz veinlets parallel to foliation and at -40 and +80dca. Rare pyrite. 244.10 - 251.30 **V3?*** BASALT? Medium green. Very fine grained. Homogeneous to very diffuse mottled texture. Cut by 5% calcite-quartz veinlets. Sharp upper contact at 65dca, parallel to foliation. Lower contact not as sharp but also parallel to foliation. 251.30 - 255.30 **20BKchl*** ZONE WITH 20% BLACK CHLORITE SPOTS. The rock is dark green-blackish. Spotted texture. Contains highly stretched 1-2mm by 1-2.5cm black chlorite spots. Very soft unit. Contacts parallel to foliation. 263.40 - 263.70 **Shr40*,chl,15VNqc,1Py** SMALL SHEAR ZONE, CHLORITE, 1% PYRITE. Moderate shearing at 40dca. Contains a 7cm quartz-carbonate and minor tourmaline vein parallel to shearing. 1% fine disseminated pyrite with pressure shadows. 266.20 - 266.80 **Shr60*,chl,25VNqc,(Py)** SHEAR ZONE, CHLORITE, TRACES OF PYRITE. Medium green. Moderate shearing at 60dca. Local gouge. 25-30% carbonate-quartz veining parallel to shearing. Traces of very fine disseminated pyrite. 271.60 - 271.90 **25BKchl*** 25% OF BLACK CHLORITE SPOTS. As described at 251,3m. 274.80 - 276.20 **25BKchl*** 25% OF BLACK CHLORITE SPOTS. As described at 251.3m with contact parallel to foliation at 60dca. 283.30 - 284.50 **20BKchl*** 25% OF BLACK CHLORITE SPOTS. As described above but not as stretched. 284.50 - 284.80 **VNq-chl*** QUARTZ-CHLORITE VEIN Vein at 60dca. Contains 7% chlorite inclusions (wall rock?). Rare pyrite. Sheared lower contact at 60dca. 286.00 - 321.10 **T3L-T3F,TopDH*** LAPILLI TUFF TO FINE ASH TUFF. Units are as described above. Interval contains at least 3 units that are grading from lapilli tuff to fine ash tuff with tops towards the bottom of the hole (Confidence 10/10). Units are from 8 to 18m in thickness. 309.00 - 313.90 **7BKchl*** 5-10% OF BLACK CHLORITE SPOTS. As described above, slightly elongated into foliation at 70dca. 318.40 - 321.10 **Blr*** MODERATELY BLURRED. Medium grey-blueish. Primary textures are progressively diffuse. Interval moderately to strongly foliated at 65dca. Thin, sub-millimetric carbonate injections along foliation. No visible sulphides.

FROM (m)	TO (m)	DESCRIPTION
321.10	370.40	**I3,mg*,Car,Sau** MEDIUM GRAINED GABBRO. Light greenish unit. Composed of 70%, subhedral, 0.5-1.5mm plagioclase crystals and 30% interstitial chlorite. Plagioclase have slightly diffuse contours due to sausuritization. Well developed igneous texture. Not foliated. Very weakly carbonatized. Locally blurred. Upper contact marked by a 1cm calcite vein at 50dca, lower contact is diffuse. 333.00 - 338.80 **Blr*,5VNcq** BLURRED GABBRO. Medium grey-blueish. Igneous texture becomes diffuse. Locally the rock is bleached and strongly carbonatized (strong reaction to HCl). This interval contains up to 5% calcite-quartz veins and veinlets at 0-20dca and 45dca. No visible sulphides. 341.40 - 342.80 **30VNcq-tm*** 30% OF CALCITE-QUARTZ AND TOURMALINE VEINS. Veins are at 50 to 80dca and are banded with tourmaline and chlorite seems. Contorted banding in some cases. No visible sulphides. 353.90 - 354.70 **I2,Aph?*** APHANITIC DYKE? Light to medium grey. Very massive and homogeneous. Hard. Not foliated. Sharp contacts at 50dca. 358.90 - 363.30 **Blr*** WEAKLY BLURRED GABBRO. Medium to dark grey. Igneous texture still present. 364.30 - 367.90 **I2,(Por)*,fp** PORPHYRITIC DIORITE - LOOKS LIKE MELANODIORITE. Medium grey-brownish. Contains 5% of >1mm, subhedral to euhedral, sometimes zoned, whitish plagioclase crystals in a matrix composed of 25%, <=0.5mm plagioclase crystals with similar characteristics as the larger plagioclase and chlorite-epidote. Similar texture as the melanodiorite 1.2 km to the west of this hole but not as dark. Very diffuse foliation at 60dca. Sharp contacts at 80dca.
370.40	394.50	**V3F?*,chl,(qY)** Mg-BASALT? Medium green. Gritty texture. Fine grained. Relatively homogeneous but contains locally up to 5% sub-millimetric grey quartz stipples, slightly stretched within foliation. Unit not carbonatized. Weakly foliated at 55-65dca. This unit could also be a tuff but because it is too homogeneous, I think it is a flow. 373.50 - 374.90 **qY*** SECTION WITH 5% QUARTZ STIPPLES. 388.40 - 389.90 **10VNqc*** 10% of centimetric quartz-carbonate and minor tourmaline veins, parallel to foliation at 60dca. Rare pyrite. 390.10 - 392.70 **qY*** Section containing 5% of <=1mm to 2mm stretched quartz stipples.
394.50	447.00	**T3L-Bre*,Car** LAPILLI TUFF Light to medium grey-greenish. Composed of 10% medium grey, sub-rounded fragments with up to 5% quartz stipples (3mm-5cm); 10% light greenish, sub-rounded to sub-angular and aphanitic fragments (1mm-1cm); and 1mm whitish fragments (possible plagioclase crystals) in a slightly chloritic fine grained matrix. At 399m, this unit grades into a coarse ash tuff indicating a younging direction towards the bottom of the hole. Very weakly carbonatized. Weakly foliated at 60dca, fragments are generally not very stretched. Not mineralized. 413.60 - 421.50 **V3F?*** Mg-BASALT? Medium green. Gritty texture. Similar to the unit described at 370.4m. Homegeneous when compared with the tuffs above and below. Foliation not as clearly developed - could also be a dyke. Sharp upper contact at 80dca, unclear lower contact. 415.30 - 415.50 **VNq*** QUARTZ VEIN Vein at 60dca, along foliation. Contains 10-15% chlorite. No visible sulphides.

FROM (m)	TO (m)	DESCRIPTION
		422.00 - 424.10 **qY***
		5% of quartz stipples. Local gradded bedding, suggesting it is a tuff and that the quartz stipples are due to alteration.
		426.80 - 429.80 **20VNqc***
		20% OF QUARTZ-CARBONATE VEINING. Veins are from 1cm to 40cm in thickness. They are at 0-40dca and 65dca, rare pyrite.
		443.70 - 447.00 **chl***
		WEAK CHLORITIZATION. The rock is slightly darker and slightly softer.
	447.00	**END OF HOLE**

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
29.00	30.70	Bleached fine grained gabbro, trace pyrite.	B36058	1.70	0.25	251	n.a.	n.a.	n.a.		tr.	n.a.	tr.	44	n.a.	0.0044
30.70	31.80	Sheared fine grained gabbro, 7% calcite-quartz injections, 1% pyrite.	B36059	1.10	0.22	217	n.a.	n.a.	n.a.		tr.	n.a.	tr.	61	n.a.	0.0061
31.80	33.00	Shear vein quartz-carbonate at 30dca, 2% tourmaline, 5% granular pyrite.	B36060	1.20	0.66	662	n.a.	n.a.	n.a.		tr.	n.a.	tr.	30	n.a.	0.0030
33.00	33.90	Sheared dyke as above 15% quartz-carbonate injections. Also with a 1cm calcite-quartz vein at 0dca, 1-2% pyrite. Au ppb value is an average of 1120, 1437 and 1462 ppb.	B36061	0.90	1.27	1340	1.20	n.a.	n.a.		0.30	n.a.	0.30	43	n.a.	0.0043
33.90	34.90	Foliated fine grained diorite as above.	B36062	1.00	0.06	64	n.a.	n.a.	n.a.		0.20	n.a.	0.20	72	n.a.	0.0072
34.90	36.30	Diorite and basalt with 10% calcite-quartz veinlets. No visible sulphides.	B36067	1.40	0.02	21	n.a.	n.a.	n.a.		tr.	n.a.	tr.	58	n.a.	0.0058
60.00	60.60	Basalt with 15% calcite-quartz veinlets. No visible sulphides.	B36068	0.60	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	91	n.a.	0.0091
60.60	61.50	Basalt with 5% calcite-quartz veinlets. No visible sulphides.	B36069	0.90	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	33	n.a.	0.0033
61.50	62.30	Basalt with a 40cm band of calcite-quartz injections. No visible sulphides.	B36070	0.80	0.01	12	n.a.	n.a.	n.a.		0.10	n.a.	0.10	55	n.a.	0.0055
62.30	64.20	Basalt with 7% calcite-quartz veinlets. No visible sulphides.	B36071	1.90	0.01	11	n.a.	n.a.	n.a.		tr.	n.a.	tr.	57	n.a.	0.0057
64.20	66.00	Basalt with 50% calcite-quartz injections. No visible sulphides. 1.2m of CNR.	B36072	1.80	0.01	14	n.a.	n.a.	n.a.		tr.	n.a.	tr.	65	n.a.	0.0065
66.00	67.50	Basalt with 3% calcite-quartz veinlets. No visible sulphides.	B36073	1.50	0.02	20	n.a.	n.a.	n.a.		0.20	n.a.	0.20	42	n.a.	0.0042
73.10	74.20	Basalt with 3% calcite-quartz veinlets, trace pyrite.	B36063	1.10	0.27	267	n.a.	n.a.	n.a.		tr.	n.a.	tr.	49	n.a.	0.0049
74.20	75.20	Fine grained dyke, 1% fine grained euhedral disseminated pyrite.	B36064	1.00	0.11	107	n.a.	n.a.	n.a.		tr.	n.a.	tr.	68	n.a.	0.0068
75.20	75.80	Zone of quartz-carbonate-tourmaline veining. Tension veins at 50dca, and shear veins at 20dca and 70dca, trace pyrite.	B36065	0.60	0.06	61	n.a.	n.a.	n.a.		tr.	n.a.	tr.	21	n.a.	0.0021
75.80	76.80	Basalt and leucocratic dyke, no visible sulphides.	B36066	1.00	0.04	36	n.a.	n.a.	n.a.		tr.	n.a.	tr.	54	n.a.	0.0054
124.10	125.10	Basalt with 5% calcite-quartz injections. No visible sulphides.	B36074	1.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	47	n.a.	0.0047
125.10	126.10	Diorite with 2% calcite-quartz veinlets. Traces of pyrite.	B36075	1.00	0.01	8	n.a.	n.a.	n.a.		0.10	n.a.	0.10	69	n.a.	0.0069
126.10	126.70	Shear zone, sericite-chlorite, 1% fine pyrite.	B36076	0.60	0.06	59	n.a.	n.a.	n.a.		tr.	n.a.	tr.	47	n.a.	0.0047
126.70	127.70	Shear zone, as above with a 3cm low-angle quartz-carbonate-tourmaline vein. 1% pyrite.	B36077	1.00	0.35	349	n.a.	n.a.	n.a.		0.40	n.a.	0.40	20	n.a.	0.0020
127.70	128.50	Shear zone, as above 2% quartz-carbonate veinlets, 1% pyrite.	B36078	0.80	0.08	81	n.a.	n.a.	n.a.		0.20	n.a.	0.20	54	n.a.	0.0054
128.50	130.50	Weakly sheared, chlorite-sericite, trace pyrite.	B36079	2.00	0.01	14	n.a.	n.a.	n.a.		0.20	n.a.	0.20	49	n.a.	0.0049
130.50	132.00	Shear zone as described above. 2% veining, 1-2% pyrite.	B36080	1.50	0.52	521	n.a.	n.a.	n.a.		0.50	n.a.	0.50	28	n.a.	0.0028
132.00	132.80	Shear zone as described above. 7% veining, 1-2% pyrite.	B36081	0.80	0.57	572	n.a.	n.a.	n.a.		0.20	n.a.	0.20	112	n.a.	0.0112
132.80	133.50	Basalt, 3% calcite-quartz veinlets, trace pyrite.	B36082	0.70	0.04	41	n.a.	n.a.	n.a.		tr.	n.a.	tr.	37	n.a.	0.0037
149.20	150.00	Ultramafic unit with a 10cm quartz-carbonate vein, no visible sulphides.	B36083	0.80	tr.	tr.	n.a.	n.a.	n.a.		0.10	n.a.	0.10	11	n.a.	0.0011
151.20	151.80	Ultramafic unit with a 5cm quartz-carbonate vein, low angle, no visible sulphides.	B36084	0.60	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	18	n.a.	0.0018
208.50	209.50	Basalt 2% calcite-quartz veinlets. Rare pyrite.	B36089	1.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	53	n.a.	0.0053

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
209.50	210.50	Basalt with a 35cm quartz-carbonate-minor tourmaline vein at 45-55dca. Trace very fine pyrite.	B36090	1.00	0.01	10	n.a.	n.a.	n.a.		tr.	n.a.	tr.	26	n.a.	0.0026
210.50	211.50	Basalt with 2% carbonate-quartz veinlets, rare pyrite.	B36091	1.00	0.01	13	n.a.	n.a.	n.a.		tr.	n.a.	tr.	81	n.a.	0.0081
216.00	217.50	Basalt, 2% calcite-quartz veinlets, no visible sulphide.	B36085	1.50	0.01	8	n.a.	n.a.	n.a.		tr.	n.a.	tr.	50	n.a.	0.0050
217.50	218.50	White quartz-carbonate-tourmaline(5%) shear vein, traces of pyrite.	B36086	1.00	0.01	10	n.a.	n.a.	n.a.		tr.	n.a.	tr.	20	n.a.	0.0020
218.50	219.70	White quartz-carbonate-tourmaline(5%) shear vein, 1% pyrite and traces of graphite in one fracture at 45dca.	B36087	1.20	0.17	168	n.a.	n.a.	n.a.		0.80	n.a.	0.80	16	n.a.	0.0016
219.70	220.50	Basalt with traces of calcite-quartz veinlets. No visible sulphide.	B36088	0.80	0.17	174	n.a.	n.a.	n.a.		tr.	n.a.	tr.	91	n.a.	0.0091
262.40	263.40	Coarse ash tuff with 3% calcite-quartz veinlets, rare pyrite.	B36092	1.00	0.01	7	n.a.	n.a.	n.a.		tr.	n.a.	tr.	57	n.a.	0.0057
263.40	263.90	Coarse ash tuff with a 7cm quartz-calcite-tourmaline shear vein, 1% pyrite.	B36093	0.50	0.03	28	n.a.	n.a.	n.a.		0.40	n.a.	0.40	62	n.a.	0.0062
263.90	264.60	Coarse ash tuff with a 3-5% calcite-quartz veinlets, rare pyrite.	B36094	0.70	0.01	12	n.a.	n.a.	n.a.		tr.	n.a.	tr.	66	n.a.	0.0066
264.60	266.10	Coarse ash tuff with a 3-5% calcite-quartz veinlets, rare pyrite.	B36095	1.50	0.01	12	n.a.	n.a.	n.a.		tr.	n.a.	tr.	52	n.a.	0.0052
266.10	267.10	Shear zone with a shear vein trace to 1% fine pyrite.	B36096	1.00	0.06	59	n.a.	n.a.	n.a.		tr.	n.a.	tr.	53	n.a.	0.0053
267.10	268.60	Foliated coarse ash tuff, 7% calcite-quartz veinlets, rare pyrite.	B36097	1.50	0.02	17	n.a.	n.a.	n.a.		tr.	n.a.	tr.	66	n.a.	0.0066
268.60	270.00	Foliated coarse ash tuff, 7% calcite-quartz veinlets, rare pyrite.	B36098	1.40	0.01	7	n.a.	n.a.	n.a.		tr.	n.a.	tr.	57	n.a.	0.0057
283.50	284.50	Dark coarse ash tuff? rare pyrite.	B36099	1.00	0.05	49	n.a.	n.a.	n.a.		tr.	n.a.	tr.	58	n.a.	0.0058
284.50	285.00	35cm shear vein, quartz-chlorite, rare pyrite, sheared lower contact.	B36100	0.50	0.16	160	n.a.	n.a.	n.a.		0.50	n.a.	0.50	23	n.a.	0.0023
285.00	286.00	Coarse ash tuff, 2% calcite veinlets, rare euhedral pyrite.	B36101	1.00	0.01	6	n.a.	n.a.	n.a.		tr.	n.a.	tr.	52	n.a.	0.0052
328.80	329.40	Small 10cm shear with 60% veining in gabbro, rare pyrite.	B36102	0.60	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	23	n.a.	0.0023
332.40	334.40	Blurred gabbro, 5% calcite veins and veinlets, no visible sulphides.	B36103	2.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	42	n.a.	0.0042
334.40	336.00	Blurred gabbro, 5% calcite veins and veinlets, no visible sulphides.	B36104	1.60	0.01	6	n.a.	n.a.	n.a.		tr.	n.a.	tr.	17	n.a.	0.0017
336.00	337.50	Blurred gabbro, 2% calcite veins and veinlets, no visible sulphides.	B36105	1.50	0.18	181	n.a.	n.a.	n.a.		tr.	n.a.	tr.	15	n.a.	0.0015
337.50	339.00	Variably blurred gabbro, 2% calcite veins and veinlets, no visible sulphides.	B36106	1.50	0.01	7	n.a.	n.a.	n.a.		tr.	n.a.	tr.	15	n.a.	0.0015
339.00	341.00	Fresh gabbro, rare calcite veinlets, no visible sulphides.	B36107	2.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	11	n.a.	0.0011
341.00	342.80	Gabbro with 30% calcite-quartz-tourmaline veins with chlorite, no visible sulphides.	B36108	1.80	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	13	n.a.	0.0013
342.80	343.80	Fresh gabbro, no veining, no mineralization.	B36109	1.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	25	n.a.	0.0025
388.40	389.90	Basalt with 10% quartz-carbonate veins. Rare pyrite.	B36110	1.50	0.01	7	n.a.	n.a.	n.a.		tr.	n.a.	tr.	28	n.a.	0.0028
415.10	415.60	Quartz vein with chlorite, no visible sulphides.	B36111	0.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	24	n.a.	0.0024
426.00	426.80	Coarse ash tuff with 1% veinlets, trace pyrite.	B36112	0.80	0.01	14	n.a.	n.a.	n.a.		tr.	n.a.	tr.	62	n.a.	0.0062
426.80	427.80	Coarse ash tuff with 60% quartz-carbonate veins, trace pyrite.	B36113	1.00	0.02	20	n.a.	n.a.	n.a.		0.30	n.a.	0.30	80	n.a.	0.0080

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
427.80	429.30	Coarse ash tuff with 15% quartz-carbonate veins, trace pyrite.	B36114	1.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	15	n.a.	0.0015
429.30	429.80	Coarse ash tuff with 15% quartz-carbonate veins, trace pyrite.	B36115	0.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	24	n.a.	0.0024
429.80	431.30	Coarse ash tuff with 5% carbonate-quartz veinlets, rare fine pyrite.	B36116	1.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	43	n.a.	0.0043
	447.00	END OF HOLE														

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B36058	29.00	30.70	1.70	46	n/a	0.0046	n/a	n/a		n/a
B36059	30.70	31.80	1.10	50	n/a	0.0050	n/a	n/a		n/a
B36060	31.80	33.00	1.20	25	n/a	0.0025	n/a	n/a		n/a
B36061	33.00	33.90	0.90	29	n/a	0.0029	n/a	n/a		n/a
B36062	33.90	34.90	1.00	238	n/a	0.0238	n/a	n/a		n/a
B36067	34.90	36.30	1.40	65	n/a	0.0065	n/a	n/a		n/a
B36068	60.00	60.60	0.60	58	n/a	0.0058	n/a	n/a		n/a
B36069	60.60	61.50	0.90	56	n/a	0.0056	n/a	n/a		n/a
B36070	61.50	62.30	0.80	52	n/a	0.0052	n/a	n/a		n/a
B36071	62.30	64.20	1.90	62	n/a	0.0062	n/a	n/a		n/a
B36072	64.20	66.00	1.80	54	n/a	0.0054	n/a	n/a		n/a
B36073	66.00	67.50	1.50	62	n/a	0.0062	n/a	n/a		n/a
B36063	73.10	74.20	1.10	64	n/a	0.0064	n/a	n/a		n/a
B36064	74.20	75.20	1.00	59	n/a	0.0059	n/a	n/a		n/a
B36065	75.20	75.80	0.60	53	n/a	0.0053	n/a	n/a		n/a
B36066	75.80	76.80	1.00	46	n/a	0.0046	n/a	n/a		n/a
B36074	124.10	125.10	1.00	60	n/a	0.0060	n/a	n/a		n/a
B36075	125.10	126.10	1.00	74	n/a	0.0074	n/a	n/a		n/a
B36076	126.10	126.70	0.60	49	n/a	0.0049	n/a	n/a		n/a
B36077	126.70	127.70	1.00	52	n/a	0.0052	n/a	n/a		n/a
B36078	127.70	128.50	0.80	57	n/a	0.0057	n/a	n/a		n/a
B36079	128.50	130.50	2.00	68	n/a	0.0068	n/a	n/a		n/a
B36080	130.50	132.00	1.50	53	n/a	0.0053	n/a	n/a		n/a
B36081	132.00	132.80	0.80	40	n/a	0.0040	n/a	n/a		n/a
B36082	132.80	133.50	0.70	54	n/a	0.0054	n/a	n/a		n/a
B36083	149.20	150.00	0.80	31	n/a	0.0031	n/a	n/a		n/a
B36084	151.20	151.80	0.60	29	n/a	0.0029	n/a	n/a		n/a
B36089	208.50	209.50	1.00	73	n/a	0.0073	n/a	n/a		n/a
B36090	209.50	210.50	1.00	45	n/a	0.0045	n/a	n/a		n/a
B36091	210.50	211.50	1.00	80	n/a	0.0080	n/a	n/a		n/a
B36085	216.00	217.50	1.50	58	n/a	0.0058	n/a	n/a		n/a
B36086	217.50	218.50	1.00	11	n/a	0.0011	n/a	n/a		n/a
B36087	218.50	219.70	1.20	10	n/a	0.0010	n/a	n/a		n/a
B36088	219.70	220.50	0.80	70	n/a	0.0070	n/a	n/a		n/a
B36092	262.40	263.40	1.00	59	n/a	0.0059	n/a	n/a		n/a
B36093	263.40	263.90	0.50	59	n/a	0.0059	n/a	n/a		n/a
B36094	263.90	264.60	0.70	66	n/a	0.0066	n/a	n/a		n/a
B36095	264.60	266.10	1.50	68	n/a	0.0068	n/a	n/a		n/a
B36096	266.10	267.10	1.00	51	n/a	0.0051	n/a	n/a		n/a
B36097	267.10	268.60	1.50	70	n/a	0.0070	n/a	n/a		n/a
B36098	268.60	270.00	1.40	56	n/a	0.0056	n/a	n/a		n/a
B36099	283.50	284.50	1.00	62	n/a	0.0062	n/a	n/a		n/a
B36100	284.50	285.00	0.50	36	n/a	0.0036	n/a	n/a		n/a
B36101	285.00	286.00	1.00	73	n/a	0.0073	n/a	n/a		n/a
B36102	328.80	329.40	0.60	35	n/a	0.0035	n/a	n/a		n/a
B36103	332.40	334.40	2.00	40	n/a	0.0040	n/a	n/a		n/a
B36104	334.40	336.00	1.60	31	n/a	0.0031	n/a	n/a		n/a
B36105	336.00	337.50	1.50	36	n/a	0.0036	n/a	n/a		n/a
B36106	337.50	339.00	1.50	36	n/a	0.0036	n/a	n/a		n/a
B36107	339.00	341.00	2.00	38	n/a	0.0038	n/a	n/a		n/a
B36108	341.00	342.80	1.80	33	n/a	0.0033	n/a	n/a		n/a
B36109	342.80	343.80	1.00	33	n/a	0.0033	n/a	n/a		n/a

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B36110	388.40	389.90	1.50	42	n/a	0.0042	n/a	n/a		n/a
B36111	415.10	415.60	0.50	41	n/a	0.0041	n/a	n/a		n/a
B36112	426.00	426.80	0.80	86	n/a	0.0086	n/a	n/a		n/a
B36113	426.80	427.80	1.00	46	n/a	0.0046	n/a	n/a		n/a
B36114	427.80	429.30	1.50	53	n/a	0.0053	n/a	n/a		n/a
B36115	429.30	429.80	0.50	68	n/a	0.0068	n/a	n/a		n/a
B36116	429.80	431.30	1.50	82	n/a	0.0082	n/a	n/a		n/a

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	Cr2O3 %	LOI %
44.00	44.30	Mg-Basalt, slightly chloritized, lighter coloured than below. 1% calcite-quartz veinlets.	B35969	0.30	40.50	0.58	16.26	12.42	0.17	11.77	6.16	1.78	0.18	0.03	0.05	10.41
56.00	56.30	Mg-Basalt, slightly chloritized, tr. calcite-quartz veinlets.	B35978	0.30	47.27	0.59	16.05	9.29	0.14	8.05	6.14	2.99	0.64	0.03	0.05	8.69
72.60	72.90	Gabbro, fine grained, leucocratic.	B35979	0.30	35.53	0.86	8.84	7.24	0.17	9.62	18.28	0.05	0.01	0.92	0.18	18.01
82.00	82.30	Mg-Basalt, as above, 1% calcite-quartz veinlets.	B35980	0.30	39.49	0.65	18.26	12.14	0.13	9.45	6.52	0.48	2.03	0.04	0.06	10.82
107.00	107.30	Mg-Basalt, as above, 1% calcite-quartz veinlets.	B35981	0.30	41.91	0.58	17.08	11.23	0.13	8.06	7.47	1.18	1.61	0.03	0.03	10.82
146.40	146.70	Ultramafic flow, 15% possible serpentinized olivine.	B35982	0.30	36.67	0.25	9.08	10.85	0.15	22.65	4.89	0.11	0.01	0.02	0.28	13.94
175.70	176.00	Ultramafic flow, 10% possible serpentinized olivine.	B35983	0.30	39.07	0.25	8.81	11.31	0.14	24.75	3.39	0.12	0.01	0.02	0.29	11.81
231.20	231.50	Mg-Basalt, homogeneous, 2% calcite-quartz veinlets, not mineralized.	B35984	0.30	48.21	0.53	17.58	10.49	0.15	8.85	5.64	1.71	0.16	0.04	0.03	6.68
257.30	257.60	Fine to coarse ash tuff, weakly carb. unmineralized.	B35985	0.30	48.39	0.65	17.08	10.32	0.17	8.69	6.93	1.44	0.02	0.06	0.05	6.27
272.30	272.60	Coarse ash tuff, weakly carb., 1% calcite veinlets, unmineralized.	B35986	0.30	48.14	0.63	18.63	10.28	0.14	8.61	5.58	2.05	0.23	0.05	0.04	5.70
314.10	314.40	Coarse to fine ash tuff at the top of a lapilli tuff unit, weakly carb., unmineralized.	B35987	0.30	48.83	0.68	17.37	8.41	0.13	5.51	10.68	1.94	0.02	0.06	0.03	6.18
325.40	325.80	Gabbro, medium grained, weakly carb., slightly diffuse texture, unmineralized.	B35988	0.40	42.23	0.23	21.70	7.06	0.12	10.55	10.57	0.62	0.02	0.02	0.03	7.02
355.70	356.10	Gabbro, medium grained, weakly carb., slightly diffuse texture, unmineralized.	B35989	0.40	43.52	0.19	21.64	6.51	0.11	9.08	11.50	1.03	0.02	0.01	0.02	6.96
364.90	365.30	Porphyritic diorite, looks like the melanodiorite located 1.2 km to the west(gold zone). Unmineralized.	B35990	0.40	62.48	0.29	17.71	2.95	0.05	2.13	5.43	6.04	0.25	0.11	0.02	2.41
376.30	376.60	Basalt? gritty, small quartz stipples. Unmineralized.	B35991	0.30	47.28	0.75	16.05	13.99	0.20	8.03	8.01	0.33	0.01	0.04	0.02	5.75
400.70	401.00	Lapilli tuff, very weakly carbonatized, unmineralized.	B35992	0.30	47.18	0.67	17.48	8.81	0.16	7.28	10.14	2.86	0.04	0.06	0.03	5.83
437.00	437.40	Lapilli tuff, very weakly carbonatized, unmineralized.	B35993	0.40	46.62	0.94	17.21	9.78	0.14	5.93	9.92	1.66	0.48	0.11	0.01	7.42
	447.00	END OF HOLE														

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Total %	Ba ppm	Cr ppm	Sr ppm	Rb ppm	Zr ppm	Y ppm	Nb ppm	As ppm	Cu ppm	Zn ppm	Ag ppm	Au30 ppb	Sb ppm	Pb ppm	TiO2_Zr
B35969	44.00	44.30	0.30	100.32	117		75	5	21	15	2	<1.00	6	79	<0.10	<5			276
B35978	56.00	56.30	0.30	99.95	229		91	19	22	15	2	<1.00	48	58	<0.10	19			268
B35979	72.60	72.90	0.30	99.72	79		207	<2	453	36	6	<1.00	37	62	<0.10	7			19
B35980	82.00	82.30	0.30	100.11	435		99	48	24	16	<2	<1.00	82	75	<0.10	10			271
B35981	107.00	107.30	0.30	100.17	449		103	38	22	13	<2	<1.00	44	74	<0.10	8			264
B35982	146.40	146.70	0.30	98.90	32		36	<2	9	6	2	<1.00	29	36	<0.10	8			278
B35983	175.70	176.00	0.30	99.97	30		22	<2	8	7	2	<1.00	34	37	<0.10	18			313
B35984	231.20	231.50	0.30	100.08	113		105	6	32	17	2	2.00	10	71	<0.10	8			166
B35985	257.30	257.60	0.30	100.08	73		243	<2	44	16	2	1.00	54	68	<0.10	7			148
B35986	272.30	272.60	0.30	100.09	127		195	5	41	17	3	1.00	39	68	<0.10	11			154
B35987	314.10	314.40	0.30	99.85	55		209	<2	54	14	2	7.00	53	73	<0.10	8			126
B35988	325.40	325.80	0.40	100.17	<10		129	<2	12	9	2	18.00	21	35	<0.10	7			192
B35989	355.70	356.10	0.40	100.59	<10		122	<2	10	8	2	<1.00	31	32	<0.10	10			190
B35990	364.90	365.30	0.40	99.88	63		313	6	62	5	3	2.00	11	43	<0.10	<5			47
B35991	376.30	376.60	0.30	100.47	81		133	<2	34	25	<2	<1.00	54	79	<0.10	8			221
B35992	400.70	401.00	0.30	100.55	104		173	<2	39	13	<2	29.00	47	59	<0.10	12			172
B35993	437.00	437.40	0.40	100.24	218		207	12	97	29	4	2.00	36	80	<0.10	10			97

WHOLE ROCK RESULTS

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Al2O3_TiO2	Zr_Y	Ish	CaO_MgO	Na2O_K2O	Aluminum	MF
B35969	44.00	44.30	0.30	28	1.4	60	0.52	9.89	2.00	7
B35978	56.00	56.30	0.30	27	1.5	49	0.76	4.67	1.64	45
B35979	72.60	72.90	0.30	10	12.6	34	1.90	5.00	0.48	37
B35980	82.00	82.30	0.30	28	1.5	62	0.69	0.24	2.02	52
B35981	107.00	107.30	0.30	29	1.7	53	0.93	0.73	1.66	37
B35982	146.40	146.70	0.30	36	1.5	82	0.22	11.00	1.81	45
B35983	175.70	176.00	0.30	35	1.1	88	0.14	12.00	2.50	48
B35984	231.20	231.50	0.30	33	1.9	55	0.64	10.69	2.34	12
B35985	257.30	257.60	0.30	26	2.8	51	0.80	72.00	2.04	44
B35986	272.30	272.60	0.30	30	2.4	54	0.65	8.91	2.37	36
B35987	314.10	314.40	0.30	26	3.9	30	1.94	97.00	1.37	42
B35988	325.40	325.80	0.40	94	1.3	49	1.00	31.00	1.94	38
B35989	355.70	356.10	0.40	114	1.3	42	1.27	51.50	1.72	49
B35990	364.90	365.30	0.40	61	12.4	17	2.55	24.16	1.51	20
B35991	376.30	376.60	0.30	21	1.4	49	1.00	33.00	1.92	41
B35992	400.70	401.00	0.30	26	3.0	36	1.39	71.50	1.34	44
B35993	437.00	437.40	0.40	18	3.3	36	1.67	3.46	1.43	31

DISTANCE (m)	READING	DISTANCE (m)	READING
29.00	0.01	318.00	0.03
32.00	0.01	321.00	0.02
35.00	0.01	324.00	0.02
38.00	0.01	327.00	0.02
41.00	0.01	330.00	0.02
44.00	0.01	333.00	0.02
47.00	0.01	336.00	0.01
51.00	0.01	339.00	0.01
54.00	0.01	342.00	0.01
57.00	0.02	345.00	0.03
60.00	0.02	348.00	0.02
63.00	0.02	351.00	0.01
66.00	0.02	354.00	0.01
69.00	0.01	357.00	0.01
72.00	0.01	360.00	0.01
75.00	0.01	363.00	0.00
78.00	0.02	366.00	0.03
81.00	0.02	369.00	0.03
84.00	0.02	372.00	0.03
87.00	0.02	375.00	0.03
90.00	0.01	378.00	0.03
93.00	0.01	381.00	0.03
96.00	0.02	384.00	0.03
99.00	0.02	387.00	0.03
102.00	0.02	390.00	0.01
105.00	0.02	393.00	0.01
108.00	0.02	396.00	0.02
111.00	0.03	399.00	0.02
114.00	0.02	402.00	0.03
117.00	0.02	405.00	0.03
120.00	0.02	408.00	0.03
123.00	0.02	411.00	0.01
126.00	0.02	414.00	0.03
129.00	0.02	417.00	0.01
132.00	0.02	420.00	0.02
135.00	0.02	423.00	0.02
138.00	0.03	426.00	0.03
141.00	0.03	429.00	0.03
144.00	0.03	432.00	0.03
147.00	0.03	435.00	0.03
150.00	0.03	438.00	0.03
153.00	0.03	441.00	0.03
156.00	0.03	444.00	0.03
159.00	0.03	447.00	0.03
162.00	0.03		
165.00	0.03		
168.00	0.03		
171.00	0.03		
174.00	0.03		
177.00	0.02		
180.00	0.21		
183.00	0.05		
186.00	0.03		
189.00	0.03		
192.00	0.03		
195.00	0.03		
198.00	0.03		
201.00	0.03		
204.00	0.04		
207.00	0.02		
210.00	0.01		
213.00	0.03		
216.00	0.03		
219.00	0.03		
222.00	0.03		
225.00	0.03		
228.00	0.03		
231.00	0.03		
234.00	0.03		
237.00	0.03		
240.00	0.02		
243.00	0.03		
246.00	0.03		
249.00	0.03		
252.00	0.03		
255.00	0.03		
258.00	0.03		
261.00	0.03		
264.00	0.03		
267.00	0.03		
270.00	0.02		
273.00	0.02		
276.00	0.02		
279.00	0.02		
282.00	0.02		
285.00	0.02		
288.00	0.02		
291.00	0.02		
294.00	0.03		
297.00	0.03		
300.00	0.02		
303.00	0.02		
306.00	0.03		
309.00	0.03		
312.00	0.03		
315.00	0.03		

COMPANY : AUR RESOURCES INC.
PROJECT : BONNEFOND
DRILL HOLE : 315-38
TOWNSHIP : LOUVICOURT
CLAIM : 2543651

LOT :
ZONE :
NO. REF. :
RANGE : VIII
NTS : 32C/4

PRINTED : April 27,1999

COORDINATES AT COLLAR

GRID #1	GRID #2	GRID #3		GRID #4	
LINE : 24+00E	LINE : 00+00E	LATITUDE :	0.000	LATITUDE :	5330735.000
STATION : 03+60S	STATION : 00+00N	LONGITUDE :	0.000	LONGITUDE :	233490.000
ELEVATION : 10023.000	ELEVATION : 0.000	ELEVATION :	0.000	ELEVATION :	3335.000

SAMPLING

BASIC ASSAYS : B36117-B36159
LITHOLOGY : B35994-B36000; B33943-B33947

DATE

DATE OF JOURNAL : February 17,1998
SURVEY DATE :
CEMENTING DATE :

PEOPLE

GEOLOGIST : JEAN-PHILIPPE DESROCHERS
CONTRACTOR : FORAGE MERCIER INC.
RELOG :

DRILLING STARTED : February 14,1998
DRILLING FINISHED : February 17,1998

LENGTH COLLAR : 0.00 FINAL : 429.60

CORE STORED : VAL-D'OR EXPLORATION OFFICE SIZE : BT CASING LEFT : Yes

PURPOSE : Test the depth extension of shear zones intersected with hole 315-37.
TARGET :
REMARKS :

DIRECTIONAL DATA AZIMUTH : 180° 0' DIP : -55° 0'

Length	Azimuth	Dip
72.00	*179 45'	-50 0'
102.00	*179 36'	-49 30'
132.00	*179 30'	-49 0'
162.00	*179 24'	-48 0'
192.00	*179 18'	-47 0'
222.00	*179 12'	-46 30'
252.00	*179 6'	-46 0'
285.60	179 0'	-45 0'
312.00	*179 0'	-43 0'
342.00	179 0'	-41 0'
372.00	*177 6'	-39 0'
402.00	*175 12'	-37 0'
427.00	*173 38'	-36 0'
429.00	173 30'	-37 0'

(*) estimation by the program

FROM (m)	TO (m)	DESCRIPTION
0.00	31.00	**Ovb***
		OVERBURDEN Casing left in hole.
31.00	134.70	**V3F,Pil*,2VLcq**
		Mg-BASALT, PILLOWED. Light green to medium grey-greenish. Very fine grained, relatively hard. Contains 0.5-2cm bands with epidote, dark chlorite and minor calcite that represent pillow rims. They are with irregular shapes. Local fragments, sub-rounded, similar composition as the matrix - possible interpillow breccia. Some of the fragments are slightly amygdular (1mm). Possibly silicified. Very weak foliation at 50dca. Cut by 2% calcite-quartz veinlets parallel to foliation but also at -50dca (tension veinlets), and 0-20dca. Unmineralized.
		31.00 - 33.00 **1Py,1tm***
		1% disseminated pyrite. Moderately carbonatized. 1% randomly oriented tourmaline needles.
		33.00 - 49.80
		Darker section of basalt. Slightly more chloritized than below.
		49.80 - 54.60 **I3?***
		GABBRO? FINE GRAINED. Light grey-greenish. Fine grained. Massive and relatively homogeneous when compared with units above and below. Contains approximately 65% of <0.5mm plagioclase crystals and minor interstitial chlorite. Not foliated. Unmineralized. Unclear upper contact but sharp lower contact at 40 dca.
		68.10 - 68.40 **Shr40*,chl**
		SMALL SHEAR ZONE. Moderate shearing at 40dca marked by millimetric chloritic planes, minor sericite. 10% quartz-carbonate veining. Rare pyrite.
134.70	178.80	**V3F,Bre*,chl**
		Mg-BASALT - FLOW BRECCIA. Light greenish to dark grey. Contains from 5-20% light beige-greenish to medium grey-green, sub-rounded fragments. They are from 0.5 to 20cm. Some of them contain up to 10% small <0.5mm amygdules, mainly concentrated in the outer margins of the fragments. Matrix is dark grey-green and aphanitic to finely granular. Matrix is moderately chloritic. Cut by traces to 1% of calcite veinlets. Rare pyrite.
		159.80 - 163.80 **V3F,Pil***
		Mg-BASALT, PILLOWED. As described in the unit above.
178.80	231.70	**V3F,(Pil)***
		Mg-BASALT, MASSIVE TO LOCALLY PILLOWED. Medium green. Gritty texture. Locally with possible pillow rims and/or breccia fragments. Primary texture difficult fo identify as the rock is slightly more chloritic than above. It is also weakly to moderately foliated at 65dca.
		178.80 - 192.50 **15VLcq***
		VEINING, CARBONATE-QUARTZ. Brecciated to stockwork look with veinlets in several orientations. They are at 60dca, parallel to foliation, -40dca (tension veinlets), 0-20 dca and also minor ones merging with all others. Traces of disseminated pyrite, mostly in wall rock.
		200.10 - 201.40 **I3,Car*,fg**
		FINE GRAINED GABBRO DYKE Medium grey-brownish. Composed of 60-70% plagioclase +- calcite and 30-40% chlorite. Grain size smaller than 0.5mm. Moderate to strong reaction to HCl. Moderately foliated at 60dca, parallel to both sharp contacts.
		220.20 - 225.10 **Shr55*,chl,5VNqc-tm,1Py**
		WEAK SHEAR ZONE, CHLORITE Weak shear zones at 55dca with 5-20cm bands of moderate shearing, mainly associated with veining. The zone contains 5% quartz-carbonate and minor tourmaline parallel to shearing. Trace pyrite in veins and up to 1% fine disseminated pyrite in selvages. Selvages are sometimes slightly sericitized. Veins are from 1cm to 35cm in thickness.
		225.10 - 230.20 **Fol55***
		Strongly foliated section. Continuation of the shear? but with only 15% calcite-quartz veinlets and traces of pyrite. No quartz veining as above.

FROM (m)	TO (m)	DESCRIPTION
231.70	259.40	**V3F,Bre*,1VLcq** Mg-BASALT - FLOW BRECCIA. Medium green. As described at 134,7m. Cut by 1% calcite-quartz veinlets along foliation but also at 0-20dca, and -40dca. 257.90 - 259.40 **I3*,fg** FINE GRAINED GABBRO. Medium green, similar color as the basalt. Fine grained with a gritty texture, fairly homogeneous. Composed of 50-60% slightly saussuritized plagioclase and 40-50% chlorite. Grain size: 0.5mm. Not foliated. Sharp contacts at 50dca (upper) and 70dca (lower).
259.40	334.90	**V3F,Pil*,1VLcq** Mg-BASALT - PILLOWED. Medium green. Very fine grained. Pillow rims are dark green to blackish and more chloritic than pillow core. They are from 0.5 to 2cm in thickness. The rock is locally weakly foliated at 60dca. It is cut by 1-2% calcite-quartz veinlets that are concentrated mostly within pillow rims. Not as epidotized as the first unit of the hole. 302.00 - 303.60 **5VNqc,2Py*** ZONE OF QUARTZ-CARBONATE VEINING. Two veins: one from 302.2 to 302.5m at 0-20dca, trace to 1% pyrite; one from 303.3-303.6 at 60dca with 3-5% medium grained pyrite. 302.40 - 305.70 **I3?*,fg** FINE GRAINED GABBRO ? Medium to medium-dark green. Fine grained, gritty look. Approximately 30% chlorite and the rest is calcite and possible plagioclase. Moderately foliated at 60dca. Contacts are not clear. 312.20 - 312.60 **I3,fg*** FINE GRAINED GABBRO. As at 312.7 m with unclear upper contact but sharp lower contact at 60dca. 312.70 - 313.00 **I3,fg*** FINE GRAINED GABBRO. As described just above but with sharp contacts at 50dca, sub-parallel to foliation.
334.90	384.60	**V3F*,2VLcq** MASSIVE Mg-BASALT. Medium green, very fine grained. Relatively homogeneous but with a gritty texture. Locally the rock becomes fine grained and looks like a dyke but contacts are progressive. These sections represent probably the central part of a flow unit. Cut by 2% calcite-quartz veinlets parallel to foliation and at 30dca and 10dca. Contact with the unit above is marked by the last pillow rim. Contact with the unit below is marked by a progressive color change. 354.00 - 357.00 **Fol40,10VLc-q*** STRONGLY FOLIATED SECTION. Foliation at 40dca, chloritic. Also with 10% calcite-quartz veinlets parallel to foliation. Traces of disseminated pyrite.
384.60	406.70	**V4,chl*** ULTRAMAFIC UNIT Dark green-blueish. Aphanitic to fine grained with a gritty texture. Very soft unit, chloritized. Fairly homogeneous throughout. Locally weakly to moderately carbonatized. Cut by less than 1% calcite-quartz veinlets. Weakly foliated at 55-65dca.
406.70	421.80	**I4,Car*** ULTRAMAFIC DYKE? Dark green-blueish. Very soft unit. Fine grained with a gritty texture. Contains 40% of 0.5mm, whitish spots, possible altered olivine, in a dark aphanitic matrix. The rock is moderately carbonatized and moderately foliated at 60dca. Cut by 2% calcite-quartz veinlets parallel to foliation but also at 40dca. Sharp upper contact at 20dca, unclear lower contact.
421.80	429.60	**V3B,T3C?*** BASALT OF COARSE ASH TUFF. Medium green. Fine grained, gritty texture. Fairly homogeneous. Weakly carbonatized. Weakly foliated at 60dca.
	429.60	**END OF HOLE**

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
31.00	33.00	Basalt, carbonatized, 1% fine disseminated pyrite, 1% randomly oriented tourmaline.	B36117	2.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	54	n.a.	0.0054
33.00	34.50	Basalt, slightly chloritized, 2% calcite-quartz veinlets, rare pyrite.	B36118	1.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	45	n.a.	0.0045
48.00	49.50	Basalt, 1% disseminated pyrite and a 7cm quartz-carbonate-fuchsite vein at 60dca, rare very fine pyrite.	B36119	1.50	0.08	78	n.a.	n.a.	n.a.		0.20	n.a.	0.20	37	n.a.	0.0037
68.00	68.50	Small shear zone at 40dca, 10% veining, rare pyrite.	B36120	0.50	0.01	8	n.a.	n.a.	n.a.		0.50	n.a.	0.50	177	n.a.	0.0177
184.10	186.10	Basalt with 15% calcite-quartz veinlets, trace pyrite.	B36121	2.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	53	n.a.	0.0053
186.10	188.10	Basalt with 15% calcite-quartz veinlets, trace pyrite.	B36122	2.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	46	n.a.	0.0046
188.10	190.10	Basalt with 15% calcite-quartz veinlets, trace pyrite.	B36123	2.00	0.02	21	n.a.	n.a.	n.a.		tr.	n.a.	tr.	49	n.a.	0.0049
190.10	192.00	Basalt with 15% calcite-quartz veinlets, trace pyrite.	B36124	1.90	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	51	n.a.	0.0051
192.00	192.60	Basalt with 15% calcite-quartz veinlets and veins, trace pyrite.	B36125	0.60	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	42	n.a.	0.0042
199.00	200.10	Basalt with 1% calcite-quartz veinlets, trace pyrite.	B36126	1.10	0.01	9	n.a.	n.a.	n.a.		tr.	n.a.	tr.	60	n.a.	0.0060
200.10	200.50	Diorite with 1% fine disseminated pyrite.	B36127	0.40	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	35	n.a.	0.0035
200.50	200.80	Diorite with a 15cm quartz-carbonate vein at low angle, trace pyrite.	B36128	0.30	0.09	92	n.a.	n.a.	n.a.		tr.	n.a.	tr.	52	n.a.	0.0052
200.80	201.50	Gabbro with 1% fine disseminated pyrite.	B36129	0.70	0.16	164	n.a.	n.a.	n.a.		tr.	n.a.	tr.	104	n.a.	0.0104
213.50	215.00	Basalt with 1-2% calcite-quartz veinlets, rare pyrite.	B36130	1.50	0.01	12	n.a.	n.a.	n.a.		tr.	n.a.	tr.	58	n.a.	0.0058
215.00	215.50	Basalt with a 25cm shear vein calcite-quartz at 55dca, 1% coarse pyrite.	B36131	0.50	0.25	253	n.a.	n.a.	n.a.		tr.	n.a.	tr.	87	n.a.	0.0087
215.50	217.50	Basalt with 1% calcite-quartz veinlets, no visible sulphides.	B36132	2.00	0.03	29	n.a.	n.a.	n.a.		tr.	n.a.	tr.	46	n.a.	0.0046
217.50	219.50	Basalt with 2% calcite-quartz veinlets, trace pyrite.	B36133	2.00	0.02	22	n.a.	n.a.	n.a.		tr.	n.a.	tr.	47	n.a.	0.0047
219.50	220.00	Basalt with 1% calcite-quartz veinlets, trace pyrite.	B36134	0.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	47	n.a.	0.0047
220.00	220.50	Sheared basalt with 5% calcite-quartz veining, 5% pyrite.	B36135	0.50	0.23	233	n.a.	n.a.	n.a.		0.20	n.a.	0.20	32	n.a.	0.0032
220.50	222.00	Basalt with 1% calcite-quartz veinlets, rare pyrite.	B36136	1.50	0.04	37	n.a.	n.a.	n.a.		0.30	n.a.	0.30	43	n.a.	0.0043
222.00	223.50	Weak shear zone with 7% quartz-calcite veins, 1% pyrite.	B36137	1.50	0.33	326	n.a.	n.a.	n.a.		0.70	n.a.	0.70	45	n.a.	0.0045
223.50	224.50	Weak shear zone with 3% quartz-calcite veins, 1% pyrite.	B36138	1.00	0.74	735	n.a.	n.a.	n.a.		0.20	n.a.	0.20	51	n.a.	0.0051
224.50	225.20	Weak shear zone with a 35cm quartz-carbonate-tourmaline vein, 1-2% pyrite.	B36139	0.70	0.19	191	n.a.	n.a.	n.a.		0.60	n.a.	0.60	36	n.a.	0.0036
225.20	227.20	Strongly foliated basalt, 5% carbonate-quartz veinlets, rare pyrite.	B36140	2.00	0.04	41	n.a.	n.a.	n.a.		tr.	n.a.	tr.	48	n.a.	0.0048
227.20	228.20	Strongly foliated basalt, 5% carbonate-quartz veinlets, rare pyrite.	B36141	1.00	0.07	66	n.a.	n.a.	n.a.		tr.	n.a.	tr.	61	n.a.	0.0061
228.20	229.70	Strongly foliated basalt, 5% carbonate-quartz veinlets, rare pyrite.	B36142	1.50	0.26	264	n.a.	n.a.	n.a.		0.30	n.a.	0.30	41	n.a.	0.0041
229.70	230.40	Strongly foliated basalt, 5% carbonate-quartz veinlets, 1% pyrite.	B36143	0.70	0.49	491	n.a.	n.a.	n.a.		0.30	n.a.	0.30	52	n.a.	0.0052
230.40	231.40	Strongly foliated basalt, 5% carbonate-quartz	B36144	1.00	0.02	18	n.a.	n.a.	n.a.		tr.	n.a.	tr.	45	n.a.	0.0045

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
		veinlets, rare pyrite.														
298.30	300.00	Basalt with 7% calcite-quartz veinlets, rare pyrite.	B36145	1.70	0.01	7	n.a.	n.a.	n.a.		tr.	n.a.	tr.	52	n.a.	0.0052
300.00	302.00	Basalt with 5% calcite-quartz veinlets, rare pyrite.	B36146	2.00	0.03	31	n.a.	n.a.	n.a.		tr.	n.a.	tr.	60	n.a.	0.0060
302.00	303.20	Basalt and diorite with 5% calcite-quartz veinlets, rare pyrite. Also one quartz-carbonate vein (5cm) at 0-20dca, rare pyrite.	B36147	1.20	0.21	214	n.a.	n.a.	n.a.		0.20	n.a.	0.20	51	n.a.	0.0051
303.20	303.70	Gabbro with a 25cm quartz-carbonate vein with 5% medium pyrite. Vein at 60dca.	B36148	0.50	0.09	87	n.a.	n.a.	n.a.		0.60	n.a.	0.60	33	n.a.	0.0033
303.70	304.50	Gabbro with 5% calcite-quartz veinlets, rare pyrite.	B36149	0.80	0.71	714	n.a.	n.a.	n.a.		tr.	n.a.	tr.	52	n.a.	0.0052
343.80	344.40	Basalt with a 10cm calcite-quartz shear vein at 60dca, rare pyrite.	B36150	0.60	0.02	16	n.a.	n.a.	n.a.		0.20	n.a.	0.20	45	n.a.	0.0045
353.00	354.00	Basalt with a 3% calcite-quartz veinlets, rare pyrite.	B36151	1.00	0.01	7	n.a.	n.a.	n.a.		tr.	n.a.	tr.	59	n.a.	0.0059
354.00	355.80	Basalt, strongly foliated with a 10% calcite-quartz veinlets, trace pyrite.	B36152	1.80	0.06	57	n.a.	n.a.	n.a.		0.20	n.a.	0.20	44	n.a.	0.0044
355.80	357.00	Basalt, strongly foliated with a 10% calcite-quartz veinlets, trace pyrite.	B36153	1.20	0.06	59	n.a.	n.a.	n.a.		tr.	n.a.	tr.	54	n.a.	0.0054
357.00	359.00	Basalt, with 5-7% calcite-quartz veinlets, trace pyrite.	B36154	2.00	0.01	10	n.a.	n.a.	n.a.		0.30	n.a.	0.30	48	n.a.	0.0048
361.50	363.50	Basalt, with bleached portions and 3-5% calcite-quartz veinlets, trace pyrite.	B36155	2.00	0.01	9	n.a.	n.a.	n.a.		tr.	n.a.	tr.	60	n.a.	0.0060
366.00	366.70	Basalt, with a 10cm beige and pink carbonate shear vein at 65dca, rare pyrite.	B36156	0.70	0.01	10	n.a.	n.a.	n.a.		tr.	n.a.	tr.	43	n.a.	0.0043
386.30	387.80	Ultramafic unit? with a 5cm low angle carbonate vein, rare pyrite.	B36157	1.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	44	n.a.	0.0044
424.40	426.40	Basalt with 2-3% calcite-quartz veinlets, rare pyrite.	B36158	2.00	0.01	6	n.a.	n.a.	n.a.		tr.	n.a.	tr.	60	n.a.	0.0060
426.40	427.50	Basalt with 2-3% calcite-quartz veinlets, rare pyrite. One 1cm qtz-carb-tm vein at 65dca with trace pyrite.	B36159	1.10	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	44	n.a.	0.0044
	429.60	END OF HOLE														

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B36117	31.00	33.00	2.00	57	n/a	0.0057	n/a	n/a		n/a
B36118	33.00	34.50	1.50	60	n/a	0.0060	n/a	n/a		n/a
B36119	48.00	49.50	1.50	53	n/a	0.0053	n/a	n/a		n/a
B36120	68.00	68.50	0.50	210	n/a	0.0210	n/a	n/a		n/a
B36121	184.10	186.10	2.00	55	n/a	0.0055	n/a	n/a		n/a
B36122	186.10	188.10	2.00	62	n/a	0.0062	n/a	n/a		n/a
B36123	188.10	190.10	2.00	64	n/a	0.0064	n/a	n/a		n/a
B36124	190.10	192.00	1.90	66	n/a	0.0066	n/a	n/a		n/a
B36125	192.00	192.60	0.60	61	n/a	0.0061	n/a	n/a		n/a
B36126	199.00	200.10	1.10	71	n/a	0.0071	n/a	n/a		n/a
B36127	200.10	200.50	0.40	64	n/a	0.0064	n/a	n/a		n/a
B36128	200.50	200.80	0.30	55	n/a	0.0055	n/a	n/a		n/a
B36129	200.80	201.50	0.70	83	n/a	0.0083	n/a	n/a		n/a
B36130	213.50	215.00	1.50	66	n/a	0.0066	n/a	n/a		n/a
B36131	215.00	215.50	0.50	55	n/a	0.0055	n/a	n/a		n/a
B36132	215.50	217.50	2.00	67	n/a	0.0067	n/a	n/a		n/a
B36133	217.50	219.50	2.00	60	n/a	0.0060	n/a	n/a		n/a
B36134	219.50	220.00	0.50	66	n/a	0.0066	n/a	n/a		n/a
B36135	220.00	220.50	0.50	54	n/a	0.0054	n/a	n/a		n/a
B36136	220.50	222.00	1.50	65	n/a	0.0065	n/a	n/a		n/a
B36137	222.00	223.50	1.50	49	n/a	0.0049	n/a	n/a		n/a
B36138	223.50	224.50	1.00	59	n/a	0.0059	n/a	n/a		n/a
B36139	224.50	225.20	0.70	34	n/a	0.0034	n/a	n/a		n/a
B36140	225.20	227.20	2.00	58	n/a	0.0058	n/a	n/a		n/a
B36141	227.20	228.20	1.00	63	n/a	0.0063	n/a	n/a		n/a
B36142	228.20	229.70	1.50	61	n/a	0.0061	n/a	n/a		n/a
B36143	229.70	230.40	0.70	51	n/a	0.0051	n/a	n/a		n/a
B36144	230.40	231.40	1.00	61	n/a	0.0061	n/a	n/a		n/a
B36145	298.30	300.00	1.70	57	n/a	0.0057	n/a	n/a		n/a
B36146	300.00	302.00	2.00	55	n/a	0.0055	n/a	n/a		n/a
B36147	302.00	303.20	1.20	60	n/a	0.0060	n/a	n/a		n/a
B36148	303.20	303.70	0.50	52	n/a	0.0052	n/a	n/a		n/a
B36149	303.70	304.50	0.80	74	n/a	0.0074	n/a	n/a		n/a
B36150	343.80	344.40	0.60	63	n/a	0.0063	n/a	n/a		n/a
B36151	353.00	354.00	1.00	49	n/a	0.0049	n/a	n/a		n/a
B36152	354.00	355.80	1.80	56	n/a	0.0056	n/a	n/a		n/a
B36153	355.80	357.00	1.20	60	n/a	0.0060	n/a	n/a		n/a
B36154	357.00	359.00	2.00	58	n/a	0.0058	n/a	n/a		n/a
B36155	361.50	363.50	2.00	52	n/a	0.0052	n/a	n/a		n/a
B36156	366.00	366.70	0.70	54	n/a	0.0054	n/a	n/a		n/a
B36157	386.30	387.80	1.50	50	n/a	0.0050	n/a	n/a		n/a
B36158	424.40	426.40	2.00	57	n/a	0.0057	n/a	n/a		n/a
B36159	426.40	427.50	1.10	49	n/a	0.0049	n/a	n/a		n/a

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	Cr2O3 %	LOI %
37.50	37.80	Basalt, pillowed, slightly chloritized, rare pyrite. 1% calcite veinlets.	B35994	0.30	44.29	0.41	18.86	9.72	0.16	6.32	10.47	0.91	1.04	0.03	0.01	8.26
53.50	53.80	Fine grained gabbro, not altered, not mineralized.	B35995	0.30	45.77	0.42	17.65	9.57	0.15	8.20	9.82	1.02	0.11	0.02	0.01	7.49
73.10	73.50	Basalt, pillowed, possibly silicified. Sample in the central part of a pillow. Not mineralized.	B35996	0.40	44.77	0.61	17.35	11.21	0.18	8.43	12.24	0.75	0.02	0.03	0.06	4.20
106.00	107.00	Basalt, pillowed, possibly silicified. Compoisite sample, not mineralized.	B35997	1.00	47.43	0.54	15.71	10.00	0.16	7.89	12.58	0.62	0.02	0.03	0.05	4.62
150.50	160.20	Basalt, massive to possibly pillowed. Fine grained. 1% calcite-quartz veinlets, NOMIN.	B35998	9.70	44.09	0.60	17.38	11.69	0.18	8.85	12.42	1.26	0.03	0.04	0.05	3.89
193.00	193.40	Basalt, slightly chloritized, weakly carbonatized, not mineralized.	B35999	0.40	43.70	0.55	15.02	10.61	0.16	9.24	7.54	0.09	1.45	0.03	0.05	10.93
253.10	253.60	Basalt, flow breccia. Not mineralized.	B36000	0.50	43.28	0.58	16.59	12.46	0.20	10.83	8.26	0.64	0.01	0.04	0.05	7.16
305.40	305.70	Fine grained gabbro. Moderately carb. Not mineralized.	B33943	0.30	44.86	0.78	10.69	9.87	0.16	10.20	10.39	0.26	0.01	0.34	0.11	12.15
313.70	314.20	Basalt, pillowed, 1%calcite-quartz, traces of pyrite.	B33944	0.50	44.76	0.64	17.82	11.08	0.16	8.36	10.29	2.01	0.02	0.03	0.05	4.82
372.30	372.60	Basalt, massive, gritty look, unmineralized.	B33945	0.30	44.00	0.67	19.01	11.78	0.17	9.32	8.23	1.81	0.02	0.04	0.04	4.92
402.60	402.90	Ultramafic unit? dark green-blueish, very soft. Fine grained, non mineralized.	B33946	0.30	41.55	0.30	10.72	11.64	0.17	22.58	5.70	0.13	0.01	0.02	0.26	6.96
424.10	424.70	Basalt, gritty, possible coarse ash tuff. Moderately carbonatized, no visible sulphides.	B33947	0.60	41.33	0.54	17.64	9.23	0.19	5.19	11.34	2.34	1.38	0.03	0.04	10.48
	429.60	END OF HOLE														

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Total %	Ba ppm	Cr ppm	Sr ppm	Rb ppm	Zr ppm	Y ppm	Nb ppm	As ppm	Cu ppm	Zn ppm	Ag ppm	Au30 ppb	Sb ppm	Pb ppm	TiO2_Zr
B35994	37.50	37.80	0.30	100.49	113		201	25	19	9	<2	<1.00	36	60	<0.10	7			216
B35995	53.50	53.80	0.30	100.24	103		249	4	18	9	<2	<1.00	64	49	<0.10	15			233
B35996	73.10	73.50	0.40	99.86	80		287	2	26	15	2	12.00	88	50	<0.10	8			235
B35997	106.00	107.00	1.00	99.65	27		223	<2	23	14	<2	7.00	88	44	<0.10	7			235
B35998	150.50	160.20	9.70	100.49	81		264	<2	25	15	<2	7.00	45	50	<0.10	6			240
B35999	193.00	193.40	0.40	99.46	860		56	39	19	14	2	<1.00	52	64	<0.10	6			289
B36000	253.10	253.60	0.50	100.11	58		223	<2	24	15	<2	<1.00	23	74	<0.10	15			242
B33943	305.40	305.70	0.30	99.83	63		92	<2	99	18	4	4.00	19	77	<0.10	18			79
B33944	313.70	314.20	0.50	100.05	73		416	<2	32	16	<2	7.00	91	56	<0.10	8			200
B33945	372.30	372.60	0.30	100.02	84		321	<2	30	16	<2	<1.00	65	68	<0.10	<5			223
B33946	402.60	402.90	0.30	100.04	15		5	<2	10	9	<2	1.00	23	49	<0.10	7			300
B33947	424.10	424.70	0.60	99.76	305		144	35	20	14	2	<1.00	62	72	<0.10	12			270

WHOLE ROCK RESULTS

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Al2O3_TiO2	Zr_Y	Ish	CaO_MgO	Na2O_K2O	Aluminum	MF
B35994	37.50	37.80	0.30	46	2.1	39	1.66	0.88	1.52	38
B35995	53.50	53.80	0.30	42	2.0	43	1.20	9.27	1.61	57
B35996	73.10	73.50	0.40	28	1.7	39	1.45	37.50	1.33	64
B35997	106.00	107.00	1.00	29	1.6	37	1.59	31.00	1.19	67
B35998	150.50	160.20	9.70	29	1.7	39	1.40	42.00	1.27	47
B35999	193.00	193.40	0.40	27	1.4	58	0.82	0.06	1.65	45
B36000	253.10	253.60	0.50	29	1.6	55	0.76	64.00	1.86	24
B33943	305.40	305.70	0.30	14	5.5	49	1.02	26.00	1.00	20
B33944	313.70	314.20	0.50	28	2.0	41	1.23	100.50	1.45	62
B33945	372.30	372.60	0.30	28	1.9	48	0.88	90.50	1.89	49
B33946	402.60	402.90	0.30	36	1.1	79	0.25	13.00	1.84	32
B33947	424.10	424.70	0.60	33	1.4	32	2.18	1.70	1.17	46

Aur Resources Inc

DISTANCE (m)	READING	DISTANCE (m)	READING
33.00	0.03	321.00	0.04
36.00	0.03	324.00	0.04
39.00	0.03	327.00	0.03
42.00	0.03	330.00	0.03
45.00	0.03	333.00	0.01
48.00	0.03	336.00	0.01
51.00	0.03	339.00	0.01
54.00	0.03	342.00	0.03
57.00	0.06	345.00	0.03
60.00	0.01	348.00	0.03
63.00	0.01	351.00	0.03
66.00	0.01	354.00	0.03
69.00	0.01	357.00	0.03
72.00	0.01	360.00	0.03
75.00	0.01	363.00	0.03
78.00	0.01	366.00	0.03
81.00	0.01	369.00	0.03
84.00	0.01	372.00	0.03
87.00	0.01	375.00	0.03
90.00	0.01	378.00	0.03
93.00	0.01	381.00	0.03
96.00	0.01	384.00	0.02
99.00	0.01	387.00	0.02
102.00	0.01	390.00	0.02
105.00	0.01	393.00	0.01
108.00	0.01	396.00	0.01
111.00	0.01	399.00	0.01
114.00	0.02	402.00	0.01
117.00	0.00	405.00	0.01
120.00	0.00	408.00	0.01
123.00	0.00	411.00	0.01
126.00	0.00	414.00	0.01
129.00	0.03	417.00	0.01
132.00	0.03	420.00	0.01
135.00	0.02	423.00	0.01
138.00	0.02	426.00	0.01
141.00	0.02	429.00	0.01
144.00	0.03		
147.00	0.03		
150.00	0.03		
153.00	0.03		
156.00	0.03		
159.00	0.03		
162.00	0.03		
165.00	0.03		
168.00	0.03		
171.00	0.03		
174.00	0.03		
177.00	0.03		
180.00	0.03		
183.00	0.02		
186.00	0.02		
189.00	0.03		
192.00	0.03		
195.00	0.03		
198.00	0.03		
201.00	0.03		
204.00	0.03		
207.00	0.03		
210.00	0.03		
213.00	0.03		
216.00	0.03		
219.00	0.03		
222.00	0.03		
225.00	0.03		
228.00	0.03		
231.00	0.03		
234.00	0.03		
237.00	0.03		
240.00	0.03		
243.00	0.02		
246.00	0.01		
249.00	0.02		
252.00	0.03		
255.00	0.03		
258.00	0.03		
261.00	0.03		
264.00	0.03		
267.00	0.03		
270.00	0.03		
273.00	0.03		
276.00	0.03		
279.00	0.03		
282.00	0.04		
285.00	0.03		
288.00	0.03		
291.00	0.03		
294.00	0.02		
297.00	0.02		
300.00	0.02		
303.00	0.03		
306.00	0.03		
309.00	0.03		
312.00	0.03		
315.00	0.03		
318.00	0.03		

MAGNETIC SUSCEPTIBILITY RESULTS

HOLE NO: 315-38

COMPANY : AUR RESOURCES INC.
PROJECT : BONNEFOND
DRILL HOLE : 315-39
TOWNSHIP : LOUVICOURT
CLAIM : 2543651

LOT :
ZONE :
NO. REF. :
RANGE : VIII
NTS : 32C/4

PRINTED : April 27,1999

COORDINATES AT COLLAR

GRID #1		GRID #2		GRID #3		GRID #4	
LINE :	11+80W	LINE :	00+00E	LATITUDE :	0.000	LATITUDE :	5331000.000
STATION :	4+70N	STATION :	00+00N	LONGITUDE :	0.000	LONGITUDE :	232400.000
ELEVATION :	10023.000	ELEVATION :	0.000	ELEVATION :	0.000	ELEVATION :	3347.000

SAMPLING

BASIC ASSAYS : B33662-B33686, B36160-B36200
LITHOLOGY : NONE

DATE

DATE OF JOURNAL : February 25,1998
SURVEY DATE :
CEMENTING DATE :

PEOPLE

GEOLOGIST : JEAN-PHILIPPE DESROCHERS
CONTRACTOR : FORAGE MERCIER INC.
RELOG :

DRILLING STARTED : February 18,1998
DRILLING FINISHED : February 25,1998

LENGTH COLLAR : 0.00 FINAL : 338.00

CORE STORED : VAL-D'OR EXPLORATION OFFICE SIZE : NT CASING LEFT : Yes

PURPOSE : Test gold-bearing shear zones, 75 m above and east of hole 315-36B.
TARGET :
REMARKS : Hole stopped at 338 m. The wedge at 308 m was drilled and the hole deviated from its original course.

DIRECTIONAL DATA AZIMUTH : 180° 0' DIP : -73° 0'

Length	Azimuth	Dip
21.00	*180 52'	-73 0'
24.00	*181 1'	-73 30'
60.00	*182 30'	-73 0'
93.00	*183 52'	-72 0'
96.30	184 0'	-75 30'
99.00	*184 4'	-73 0'
123.00	*184 37'	-73 30'
135.00	*184 52'	-73 30'
141.30	185 0'	-75 12'
180.00	*187 1'	-72 30'
228.00	*189 32'	-72 0'
237.00	190 0'	-72 0'
263.00	186 12'	-69 30'
267.00	*186 23'	-69 0'
273.00	*186 40'	-67 0'
291.00	*187 27'	-66 30'
304.00	188 0'	-68 30'
315.00	*184 12'	-65 30'
317.00	183 30'	-66 0'
321.00	*183 30'	-64 30'

(*) estimation by the program

FROM (m)	TO (m)	DESCRIPTION
0.00	65.00	**Ovb***
		OVERBURDEN Casing left in hole. Several boulders, water loss. Casing was sunk to 84.5 metres due to highly fractured rock at the begining of the hole.
65.00	102.30	**V3B,Pil***
		PILLOWED BASALT. Medium to dark green. Aphanitic to very fine grained. Contains 5% of sub-millimetric chlorite clots. Pillow rims are blackish and vary from 0.5cm to 2cm in thickness and they are softer than pillow centers (chloritized). Pillow are several decimeters. Weakly carbonatized (calcite), mainly in the first 30m of the hole. Cut by 1% of calcite-quartz veinlets at 20dca, parallel to foliation and at 80dca and folded.
		65.00 - 80.50 **FrcZ,LC***
		FRACTURE ZONE. Bad RQD. Several fragments of core smaller than 2cm. Fracturation at 20dca, parallel to foliation but also at 0-10dca and -60dca. Local fault gouge. Rusty in the first 4 metres of the hole. Approximately 5.5 metres of lost core (core not recovered).
		80.50 - 82.40 **I3***
		MAFIC DYKE. Dark green-brownish. Fine grained. Contains 50-60% greyish plagioclase and 40-50% actinolite and/or chlorite. Porous unit. Not clearly foliated. Both contacts in blocky core.
		82.40 - 83.10 **BC***
		BLOCKY CORE. As described above.
		90.60 - 92.90 **I3,Car*,Fol25**
		FOLIATED AND CARBONATIZED MAFIC DYKE. Dark grey. Fine grained. Contains 50-60% of leucocratic material (plagioclase and calcite) and 40-50% actinolite and/or chlorite. 1% of biotite flakes. Moderate reaction to HCl. Moderately foliated at 25dca. Sharp contacts at 30dca (upper, slightly transposed) and at 10dca (lower). Assuming an E-W foliation than the dyke is also E-W but steeply dipping to the south (i.e. slightly more flat than the hole).
		93.70 - 97.50 **I3,Car*,Fol25**
		FOLIATED AND CARBONATIZED MAFIC DYKE. As described at 90.6 m with sharp contacts at 0-20dca and transposed. The dyke is slightly ondulose and follows the axis of the core. Slightly less foliated than the dyke at 90.6 m.
102.30	257.20	**V3B***
		MASSIVE BASALT Medium to dark green. Very similar to the basalt described above but there is no pillows here. Locally very weakly carbonatized. Contains also locally up to 5% of sub-millimetric, slightly stretched into foliation, calcite ''amygdules''. They occur here and there. The rock is slightly to moderately foliated at 20dca. Rare disseminated pyrite.
		102.30 - 111.90 **Chl-mag***
		CHLORITE-MAGNETITE ZONE. Dark green. Moderately chloritic. Slightly more foliated than basalt above and below. Contains 2-4% of sub-millimetric leucoxene crystals, randomly orientated. Local quartz-calcite veins with diffuse calcedonic texture. They are generally parallel to foliation but also at 0-10dca and open folded.
		107.50 - 108.40 **I3,Car*,Fol25**
		FOLIATED AND CARBONATIZED MAFIC DYKE. As described at 90.6 m with sharp contacts at 25dca, parallel to foliation.
		122.20 - 122.50 **Shr25***
		SMALL SHEAR ZONE Contains several millimetric sericite shear planes that enclose less deformed rock. Most probably E-W and steeply dipping to the south with a reverse movement as demonstrated with off-set tension veinlets.
		140.30 - 152.40 **5VNqc*,1Py**
		ZONE OF LOW ANGLE QUARTZ-CARBONATE VEINING. 5% veins at 0-30dca. Veins at 30dca are parallel to foliation. Veins are from 3mm to 10cm. They contain trace to 5% pyrite and rare chalcopyrite.

FROM (m)	TO (m)	DESCRIPTION
		163.00 - 164.90 I3,Car*,Fol20 MAFIC DYKE, FOLIATED AND CARBONATIZED. Dark grey-brownish. Similar to dyke at 90.6 m with both sharp contacts at 25dca, parallel to foliation. 168.00 - 171.00 5VNqc* ZONE OF LOW ANGLE QUARTZ-CARBONATE VEINING. Veins at 30dca in general, parallel to foliation. They are from 0.5 to 15cm thick. They contain traces of pyrite. In general these veins are more calcite-rich than veins at 140.3 m. 184.00 - 207.00 V3B,Pil,Var* PILLOWED BASALT Medium to dark green. Contains 0.2-1cm pillow rims composed of darker material than pillow core. Occasional light greenish, sub-rounded and sub-millimetric varioles. They sometimes coalesce. These varioles are mostly present in the first half part of the interval. 207.00 - 219.30 ChlZ* CHLORITIZED ZONE Dark green. Moderately to strongly chloritized. Primary textures not present. Also with up to 15% of sub-millimetric, elongated, light beige, randomly orientated leucoxene. The unit is slightly more magnetic than surrounding units (see susceptibility readings). 3% calcite-quartz veins and traces to 1% pyrite in host rock and in veins. Veins are mostly parallel to foliation. The contacts of this unit with more typical basalt are progressive. 230.00 - 257.20 Pil-Bre* BASALT, PILLOWED TO BRECCIATED. Medium green. Diffuse fragmental look marked by diffuse, slightly beige (sericitic) patches (5-15cm). Also possible pillow rims locally marked by centimetric darker material.
257.20	338.00	V3B,chl-mt/I3* CHLORITIZED BASALT, LOCALLY MAGNETIC. Dark green. Alternating zones of moderately to strongly chloritized basalt and carbonatized mafic dykes.The chloritized basalt is slightly more foliated than surrounding units. Foliation at 25dca. Presence of 5% calcite-quartz veinlets and veins with up to 15% magnetite and 5% fine pyrite. Traces of chalcopyrite. Veins are from 1mm to 10cm thick. They are parallel to foliation and frequently boudinaged and/or folded. Also minor tension veins at 75dca. 257.20 - 263.40 sChl-mt STRONGLY CHLORITIZED BASALT UNIT. This interval corresponds to the most altered section. Contains veins with up to 15% magnetite. Also with 5% of randomly orientated calcic amphibole porphyroblasts (1-3mm). 263.40 - 264.50 I3-I2,Car*,Fol35 MAFIC TO INTERMEDIATE DYKE Medium grey. Medium grained, composed of 70% plagioclase and 30% chlorite. Grain size: 1-2mm. Weakly carbonatized. Weakly to moderately foliated at 356dca, parallel to sharp contacts. 265.90 - 267.30 I2-I3,Car*,Fol35 MAFIC TO INTERMEDIATE DYKE. As described at 263.4m with sharp contacts parallel to foliation. 273.50 - 276.80 I2-I3,Car*,Fol35 MAFIC TO INTERMEDIATE DYKE Medium to dark grey-greenish. Finer grained than dykes above. Composed of 50% plagioclase and/or calcite and 50% chlorite. Grain-size: sub-millimetric. Weakly to moderately foliated at 35dca. Unclear upper contact but sharp lower contact at 70dca, oblique to foliation (dipping to the south). 277.60 - 281.10 Shr25*,chl,10VNcq,1Py SHEAR ZONE, CHLORITE. Dark green with local beige planes. Chloritic with 5% sericite, near veins. Moderate shearing at 25dca. Contains 10% of calcite-quartz injections and veins. They are transposed within foliation. 1% fine pyrite in veins and locally disseminated in shear. 281.10 - 284.50 I3,Car*,Fol30 MAFIC TO INTERMEDIATE DYKE. As described at 273.5 m with sharp contacts at 35dca, sub-parallel to foliation. 285.80 - 287.90 I3-I2,Car*,Fol35 MAFIC TO INTERMEDIATE DYKE. As described above.

FROM (m)	TO (m)	DESCRIPTION
		288.50 - 295.20 **BC***
		ZONE OF WEAK BLOCKY CORE. Fissile rock that breaks along foliation planes at 40dca.
		293.20 - 293.50 **I3-I2,Car*,Fol40**
		MAFIC TO INTERMEDIATE DYKE. As described above with sharp contacts parallel to foliation at 40dca.
		295.20 - 300.60 **I3-I2,Car*,Fol40**
		MAFIC TO INTERMEDIATE DYKE. As described above, moderately carbonatized. Foliation is a pressure-solution cleavage. Sharp contacts parallel to foliation at 40dca.
		300.60 - 303.50 **Shr40*,chl,10VLcq,1Py**
		SHEAR ZONE, CHLORITE. Medium to dark green with minor beige planes. Chloritic with less than 5% sericite, mainly near veins. Moderate shearing at 40 dca. Contains 10% calcite-quartz veinlets with 1% pyrite. Veins are parallel to foliation and transposed to folded. Minor tourmaline.
		303.50 - 306.20 **I3-I2,Car***
		MAFIC TO INTERMEDIATE DYKE. Dark grey with small whitish spots. Very fine grained. Contains approximately 50% plagioclase and 50% chlorite. Also with 5-10% of sub-millimetric calcite crystals. Weakly foliated at 40dca, parallel to sharp contacts.
		306.20 - 308.50 **VNcq-mt-Py***
		ZONE WITH 5% CALCITE-QUARTZ-MAGNETITE-PYRITE VEINS. Veins are in a strongly chloritic unit. Veins are transposed parallel to foliation. They contain up to 35% magnetite and 2% pyrite. Up to 3% pyrite in veins.
		309.70 - 313.00 **I2*,fg,Car**
		FINE GRAINED DIORITE DYKE. Medium grey, lighter coloured than dykes above. Fairly homogeneous. Grain size too small to identify mineralogy. Weakly carbonatized. Weak foliation at 55dca. Folded upper contact at 30dca, lower contact with a quartz-carbonate vein (5 cm) at 60 dca.
		313.00 - 319.70 **Shr50*,chl-ser,15VNqc-tm,(Py)**
		SHEAR ZONE, CHLORITE-SERICITE, BLOCKY AND GRINDED CORE. Dark green to beige-pinkish. Contains 5% sericite. Moderate shearing at 50dca. Contains 15% of folded and contorted quartz-carbonate veins and veinlets with minor tourmaline. Some veins are also at 15dca and they cut foliation but they are slightly ondulose. Beige carbonate in selvages of some of the veins. No pyrite to 1% pyrite in some of the veins. A few zones of grinded core and fissile rocks. Cemented zone.
		321.20 - 338.00 **chl,(Mag)***
		CHLORITIZED BASALT. LOCALLY MAGNETIC. Section of weakly to locally moderately chloritic. Medium to dark green. Moderately foliated at 40-50dca. Contains 1-2% of calcite-magnetite veins transposed into foliation. These are cut by younger, white quartz-carbonate veins at 0-30 dca to -30dca. They are flat tension veins to moderately dipping to the south tension veins. They have trace to 1% pyrite.
	338.00	END OF HOLE

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
83.70	85.70	Basalt with 2-3% calcite-quartz veins, trace pyrite.	B36160	2.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	52	n.a.	0.0052
85.70	87.20	Basalt with 5% calcite-quartz veins, trace pyrite.	B36161	1.50	0.01	6	n.a.	n.a.	n.a.		tr.	n.a.	tr.	142	n.a.	0.0142
87.20	88.20	Basalt with 1% calcite-quartz veins, trace pyrite.	B36162	1.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	50	n.a.	0.0050
101.50	102.50	Basalt with 7% calcite-quartz veinlets, trace pyrite.	B36163	1.00	0.05	49	n.a.	n.a.	n.a.		tr.	n.a.	tr.	42	n.a.	0.0042
102.50	104.00	Chloritized basalt with a low angle calcite-quartz vein with calcedonic texture, trace pyrite.	B36164	1.50	0.01	5	n.a.	n.a.	n.a.		tr.	n.a.	tr.	85	n.a.	0.0085
104.00	105.50	Chloritized basalt with a 3cm calcite-quartz vein with calcedonic texture, 1% pyrite.	B36165	1.50	0.01	14	n.a.	n.a.	n.a.		0.20	n.a.	0.20	142	n.a.	0.0142
105.50	107.00	Chloritized basalt with three calcite-quartz veins (2, 3 and 7cm) with calcedonic texture at low angle and parallel to foliation, 1% pyrite.	B36166	1.50	0.01	6	n.a.	n.a.	n.a.		tr.	n.a.	tr.	64	n.a.	0.0064
107.00	108.50	Chloritized basalt and mafic dyke, traces of calcite-quartz veinlets, rare pyrite.	B36167	1.50	0.12	116	n.a.	n.a.	n.a.		tr.	n.a.	tr.	44	n.a.	0.0044
138.80	140.30	Basalt with 2% low angle veins. Rare pyrite.	B36168	1.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	52	n.a.	0.0052
140.30	141.50	Basalt with 7% low angle veins. Rare pyrite.	B36169	1.20	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	41	n.a.	0.0041
141.50	143.50	Basalt with 0.5% low angle veins. Rare pyrite.	B36170	2.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	37	n.a.	0.0037
143.50	144.50	Basalt with 5% low angle veins. Rare pyrite.	B36171	1.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	17	n.a.	0.0017
148.00	149.90	Basalt with 15% low angle veins. Up to 5% pyrite in one of the vein. Traces of chalcopyrite.	B36172	1.90	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	101	n.a.	0.0101
149.90	151.00	Basalt with no veining.	B36173	1.10	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	8	n.a.	0.0008
151.00	152.50	Basalt with 7% quartz-carbonate veins, trace pyrite.	B36174	1.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	39	n.a.	0.0039
152.50	154.00	Basalt with traces of quartz-carbonate veins, trace pyrite.	B36175	1.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	25	n.a.	0.0025
165.00	166.50	Basalt with 2% quartz-carbonate veins, trace pyrite.	B36176	1.50	tr.	tr.	n.a.	n.a.	n.a.		0.20	n.a.	0.20	35	n.a.	0.0035
166.50	168.00	Basalt with 3% quartz-carbonate veinlets, trace pyrite.	B36177	1.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	38	n.a.	0.0038
168.00	169.50	Basalt with 5% quartz-carbonate veins, trace pyrite.	B36178	1.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	53	n.a.	0.0053
169.50	171.00	Basalt with 3% quartz-carbonate veins, trace to 1% pyrite.	B36179	1.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	51	n.a.	0.0051
171.00	172.50	Basalt with 2% quartz-carbonate veinlets, trace pyrite.	B36180	1.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	44	n.a.	0.0044
213.00	214.50	Chloritized basalt with 2-3% carbonate-quartz veinlets, 1-2% pyrite.	B36181	1.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	45	n.a.	0.0045
214.50	216.00	Chloritized basalt with 2-3% carbonate-quartz veinlets, 1-2% pyrite.	B36182	1.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	61	n.a.	0.0061
216.00	217.50	Chloritized basalt with 2-3% carbonate-quartz veinlets, 1-2% pyrite.	B36183	1.50	0.04	35	n.a.	n.a.	n.a.		tr.	n.a.	tr.	220	n.a.	0.0220
217.50	219.00	Chloritized basalt with 2-3% carbonate-quartz veinlets, 1-2% pyrite.	B36184	1.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	181	n.a.	0.0181
251.80	253.80	Foliated basalt, flow breccia, 7% calcite-quartz veins, rare pyrite.	B36185	2.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	40	n.a.	0.0040
253.80	255.80	Basalt, 3% calcite-quartz veinlets, rare pyrite.	B36186	2.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	50	n.a.	0.0050
255.80	257.20	Foliated basalt, 3-4% contorted calcite-quartz veining, rare pyrite.	B36187	1.40	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	49	n.a.	0.0049
257.20	257.80	Strongly chloritic basalt, 15% calcite-quartz-magnetite veinlets. 1% Pyrite.	B36188	0.60	0.01	7	n.a.	n.a.	n.a.		0.20	n.a.	0.20	56	n.a.	0.0056
257.80	259.30	Strongly chloritic basalt, 1% calcite-quartz veinlets. Trace Pyrite.	B36189	1.50	0.20	199	n.a.	n.a.	n.a.		tr.	n.a.	tr.	43	n.a.	0.0043
259.30	260.80	Strongly chloritic basalt, 10% calcite-quartz-magnetite veinlets. 1-2% pyrite, rare chalcopyrite.	B36190	1.50	0.18	182	n.a.	n.a.	n.a.		tr.	n.a.	tr.	119	n.a.	0.0119

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
260.80	262.30	Strongly chloritic basalt, 3% calcite-quartz-magnetite veinlets. 1% pyrite.	B36191	1.50	0.05	47	n.a.	n.a.	n.a.		tr.	n.a.	tr.	100	n.a.	0.0100
262.30	263.40	Strongly chloritic basalt, 5% calcite-quartz-magnetite veinlets. 1-2% pyrite.	B36192	1.10	0.01	6	n.a.	n.a.	n.a.		tr.	n.a.	tr.	57	n.a.	0.0057
263.40	264.50	Fine grained dyke, carbonatized, not mineralized.	B36193	1.10	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	1	n.a.	0.0001
266.20	267.20	Fine grained dyke, not mineralized.	B36199	1.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	33	n.a.	0.0033
267.20	268.00	Chloritized basalt, 3% quartz-carbonate-tourmaline veins. Up to 3% pyrite.	B36194	0.80	0.16	159	n.a.	n.a.	n.a.		tr.	n.a.	tr.	42	n.a.	0.0042
268.00	270.00	Chloritized basalt, 2% quartz-carbonate-magnetite veinlets. 1% pyrite.	B36195	2.00	0.01	8	n.a.	n.a.	n.a.		tr.	n.a.	tr.	74	n.a.	0.0074
270.00	270.80	Weakly chloritized basalt, 5% quartz-carbonate veinlets. Rare pyrite.	B36196	0.80	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	32	n.a.	0.0032
270.80	272.00	Weakly chloritized basalt, with a 7cm quartz-carbonate-tourmaline vein. Trace pyrite.	B36197	1.20	0.01	5	n.a.	n.a.	n.a.		tr.	n.a.	tr.	34	n.a.	0.0034
272.00	272.90	Chloritized basalt as above, 4% quartz-carbonate veinlets. Rare pyrite.	B36198	0.90	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	20	n.a.	0.0020
275.70	277.60	Fine grained dyke, one 10cm quartz vein, not mineralized.	B36200	1.90	0.14	144	n.a.	n.a.	n.a.		tr.	n.a.	tr.	63	n.a.	0.0063
277.60	278.60	Shear zone, chlorite-sericite, 35% quartz-carbonate veining, 1% pyrite.	B33662	1.00	0.01	13	n.a.	n.a.	n.a.		0.20	n.a.	0.20	85	n.a.	0.0085
278.60	279.60	Shear zone, chlorite, 5% quartz-carbonate veining, rare pyrite.	B33663	1.00	0.01	7	n.a.	n.a.	n.a.		0.30	n.a.	0.30	62	n.a.	0.0062
279.60	281.10	Shear zone, chlorite, 7% quartz-carbonate veining, rare pyrite.	B33664	1.50	tr.	tr.	n.a.	n.a.	n.a.		0.20	n.a.	0.20	49	n.a.	0.0049
281.10	282.10	Fine grained dyke, carbonatized, not mineralized.	B33665	1.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	46	n.a.	0.0046
288.60	289.60	Chloritized basalt with 5% quartz-carbonate ceins, rare pyrite.	B33666	1.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	73	n.a.	0.0073
300.00	300.60	Fine grained dyke, carbonatized, not mineralized.	B33667	0.60	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	35	n.a.	0.0035
300.60	302.10	Shear zone, chlorite, 7% calcite-quartz veinlets, rare pyrite.	B33668	1.50	0.04	42	n.a.	n.a.	n.a.		tr.	n.a.	tr.	71	n.a.	0.0071
302.10	303.60	Shear zone, chlorite-sericite, 7% calcite-quartz veinlets and a 10cm quartz-carbonate-tourmaline vein, rare pyrite.	B33669	1.50	0.02	24	n.a.	n.a.	n.a.		tr.	n.a.	tr.	38	n.a.	0.0038
303.60	305.50	Fine grained dyke, not mineralized.	B33670	1.90	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	47	n.a.	0.0047
305.50	306.20	Fine grained dyke, not mineralized.	B33671	0.70	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	50	n.a.	0.0050
306.20	307.50	Shear zone, chlorite, 10% calcite-quartz-magnetite veins, 1-2% pyrite.	B33672	1.30	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	73	n.a.	0.0073
307.50	309.50	Chloritized basalt, 7% carbonate-quartz-magnetite veins, 1-3% pyrite.	B33673	2.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	30	n.a.	0.0030
309.50	310.50	Fine grained dyke, not mineralized.	B33674	1.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	42	n.a.	0.0042
312.00	313.00	Fine grained dyke, not mineralized.	B33675	1.00	0.01	7	n.a.	n.a.	n.a.		tr.	n.a.	tr.	20	n.a.	0.0020
313.00	315.00	Shear/fault zone, 5% carbonate-quartz veining, rare pyrite.	B33676	2.00	0.15	151	n.a.	n.a.	n.a.		0.30	n.a.	0.30	186	n.a.	0.0186
315.00	317.00	Foliated basalt, 3% carbonate-quartz veinlets, rare pyrite.	B33677	2.00	0.02	20	n.a.	n.a.	n.a.		tr.	n.a.	tr.	83	n.a.	0.0083
317.00	319.00	Foliated basalt, with 10% quartz-carbonate veins, trace pyrite.	B33678	2.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	19	n.a.	0.0019
319.00	320.00	Foliated basalt, with 5% quartz-carbonate veinlets, trace pyrite.	B33679	1.00	0.01	11	n.a.	n.a.	n.a.		tr.	n.a.	tr.	38	n.a.	0.0038
320.00	322.00	Mafic dyke with chloritic basalt, with 3% carbonate-quartz-magnetite veinlets, up to 1% pyrite.	B33680	2.00	0.01	7	n.a.	n.a.	n.a.		tr.	n.a.	tr.	15	n.a.	0.0015

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
322.00	323.00	Chloritic basalt, with 3% carbonate-quartz-magnetite veinlets, up to 1% pyrite.	B33681	1.00	0.02	17	n.a.	n.a.	n.a.		0.20	n.a.	0.20	47	n.a.	0.0047
323.00	325.00	Moderately chloritic basalt, with 1% carbonate-quartz-magnetite veinlets, trace pyrite.	B33682	2.00	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	6	n.a.	0.0006
325.00	327.00	Moderately chloritic basalt, with 1% carbonate-quartz-magnetite veinlets, trace pyrite.	B33683	2.00	0.01	6	n.a.	n.a.	n.a.		tr.	n.a.	tr.	8	n.a.	0.0008
327.00	329.20	Moderately chloritic basalt, with 2% carbonate-quartz-magnetite veinlets, trace to 1% pyrite.	B33684	2.20	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	9	n.a.	0.0009
329.20	331.00	Moderately chloritic basalt, with 1% carbonate-quartz-magnetite veinlets, trace pyrite.	B33685	1.80	0.01	8	n.a.	n.a.	n.a.		tr.	n.a.	tr.	11	n.a.	0.0011
335.50	336.50	Moderately chloritic basalt, with a 10cm white quartz-carbonate vein cross-cutting calcite-magnetite veinlets, trace pyrite.	B33686	1.00	0.01	14	n.a.	n.a.	n.a.		tr.	n.a.	tr.	71	n.a.	0.0071
	338.00	END OF HOLE														

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B36160	83.70	85.70	2.00	66	n/a	0.0066	n/a	n/a		n/a
B36161	85.70	87.20	1.50	73	n/a	0.0073	n/a	n/a		n/a
B36162	87.20	88.20	1.00	61	n/a	0.0061	n/a	n/a		n/a
B36163	101.50	102.50	1.00	38	n/a	0.0038	n/a	n/a		n/a
B36164	102.50	104.00	1.50	30	n/a	0.0030	n/a	n/a		n/a
B36165	104.00	105.50	1.50	33	n/a	0.0033	n/a	n/a		n/a
B36166	105.50	107.00	1.50	32	n/a	0.0032	n/a	n/a		n/a
B36167	107.00	108.50	1.50	57	n/a	0.0057	n/a	n/a		n/a
B36168	138.80	140.30	1.50	125	n/a	0.0125	n/a	n/a		n/a
B36169	140.30	141.50	1.20	109	n/a	0.0109	n/a	n/a		n/a
B36170	141.50	143.50	2.00	85	n/a	0.0085	n/a	n/a		n/a
B36171	143.50	144.50	1.00	68	n/a	0.0068	n/a	n/a		n/a
B36172	148.00	149.90	1.90	51	n/a	0.0051	n/a	n/a		n/a
B36173	149.90	151.00	1.10	104	n/a	0.0104	n/a	n/a		n/a
B36174	151.00	152.50	1.50	58	n/a	0.0058	n/a	n/a		n/a
B36175	152.50	154.00	1.50	80	n/a	0.0080	n/a	n/a		n/a
B36176	165.00	166.50	1.50	63	n/a	0.0063	n/a	n/a		n/a
B36177	166.50	168.00	1.50	81	n/a	0.0081	n/a	n/a		n/a
B36178	168.00	169.50	1.50	72	n/a	0.0072	n/a	n/a		n/a
B36179	169.50	171.00	1.50	47	n/a	0.0047	n/a	n/a		n/a
B36180	171.00	172.50	1.50	59	n/a	0.0059	n/a	n/a		n/a
B36181	213.00	214.50	1.50	26	n/a	0.0026	n/a	n/a		n/a
B36182	214.50	216.00	1.50	32	n/a	0.0032	n/a	n/a		n/a
B36183	216.00	217.50	1.50	43	n/a	0.0043	n/a	n/a		n/a
B36184	217.50	219.00	1.50	53	n/a	0.0053	n/a	n/a		n/a
B36185	251.80	253.80	2.00	25	n/a	0.0025	n/a	n/a		n/a
B36186	253.80	255.80	2.00	25	n/a	0.0025	n/a	n/a		n/a
B36187	255.80	257.20	1.40	16	n/a	0.0016	n/a	n/a		n/a
B36188	257.20	257.80	0.60	26	n/a	0.0026	n/a	n/a		n/a
B36189	257.80	259.30	1.50	22	n/a	0.0022	n/a	n/a		n/a
B36190	259.30	260.80	1.50	17	n/a	0.0017	n/a	n/a		n/a
B36191	260.80	262.30	1.50	21	n/a	0.0021	n/a	n/a		n/a
B36192	262.30	263.40	1.10	35	n/a	0.0035	n/a	n/a		n/a
B36193	263.40	264.50	1.10	32	n/a	0.0032	n/a	n/a		n/a
B36199	266.20	267.20	1.00	50	n/a	0.0050	n/a	n/a		n/a
B36194	267.20	268.00	0.80	40	n/a	0.0040	n/a	n/a		n/a
B36195	268.00	270.00	2.00	33	n/a	0.0033	n/a	n/a		n/a
B36196	270.00	270.80	0.80	47	n/a	0.0047	n/a	n/a		n/a
B36197	270.80	272.00	1.20	72	n/a	0.0072	n/a	n/a		n/a
B36198	272.00	272.90	0.90	67	n/a	0.0067	n/a	n/a		n/a
B36200	275.70	277.60	1.90	83	n/a	0.0083	n/a	n/a		n/a
B33662	277.60	278.60	1.00	95	n/a	0.0095	n/a	n/a		n/a
B33663	278.60	279.60	1.00	115	n/a	0.0115	n/a	n/a		n/a
B33664	279.60	281.10	1.50	132	n/a	0.0132	n/a	n/a		n/a
B33665	281.10	282.10	1.00	79	n/a	0.0079	n/a	n/a		n/a
B33666	288.60	289.60	1.00	88	n/a	0.0088	n/a	n/a		n/a
B33667	300.00	300.60	0.60	75	n/a	0.0075	n/a	n/a		n/a
B33668	300.60	302.10	1.50	71	n/a	0.0071	n/a	n/a		n/a
B33669	302.10	303.60	1.50	60	n/a	0.0060	n/a	n/a		n/a
B33670	303.60	305.50	1.90	76	n/a	0.0076	n/a	n/a		n/a
B33671	305.50	306.20	0.70	73	n/a	0.0073	n/a	n/a		n/a
B33672	306.20	307.50	1.30	62	n/a	0.0062	n/a	n/a		n/a

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B33673	307.50	309.50	2.00	64	n/a	0.0064	n/a	n/a		n/a
B33674	309.50	310.50	1.00	68	n/a	0.0068	n/a	n/a		n/a
B33675	312.00	313.00	1.00	67	n/a	0.0067	n/a	n/a		n/a
B33676	313.00	315.00	2.00	61	n/a	0.0061	n/a	n/a		n/a
B33677	315.00	317.00	2.00	70	n/a	0.0070	n/a	n/a		n/a
B33678	317.00	319.00	2.00	77	n/a	0.0077	n/a	n/a		n/a
B33679	319.00	320.00	1.00	87	n/a	0.0087	n/a	n/a		n/a
B33680	320.00	322.00	2.00	83	n/a	0.0083	n/a	n/a		n/a
B33681	322.00	323.00	1.00	95	n/a	0.0095	n/a	n/a		n/a
B33682	323.00	325.00	2.00	96	n/a	0.0096	n/a	n/a		n/a
B33683	325.00	327.00	2.00	139	n/a	0.0139	n/a	n/a		n/a
B33684	327.00	329.20	2.20	110	n/a	0.0110	n/a	n/a		n/a
B33685	329.20	331.00	1.80	54	n/a	0.0054	n/a	n/a		n/a
B33686	335.50	336.50	1.00	63	n/a	0.0063	n/a	n/a		n/a

DISTANCE (m)	READING
72.00	0.02
76.00	0.02
78.00	0.02
84.50	0.02
87.50	0.03
90.50	0.02
93.50	0.01
96.50	0.01
99.50	0.01
102.50	0.01
105.50	0.24
108.50	0.03
111.50	0.02
114.50	0.01
117.50	0.01
120.50	0.01
123.50	0.01
126.50	0.01
129.50	0.01
132.50	0.01
135.50	0.00
138.50	0.00
141.50	0.01
144.50	0.01
147.50	0.00
150.50	0.01
153.50	0.01
156.50	0.01
159.50	0.01
162.00	0.02
164.00	0.02
165.00	0.02
168.00	0.02
171.00	0.02
174.00	0.01
177.00	0.01
180.00	0.01
183.00	0.01
186.00	0.01
189.00	0.01
192.00	0.01
195.00	0.01
198.00	0.01
201.00	0.02
204.00	0.01
207.00	0.03
210.00	0.03
213.00	0.03
216.00	0.04
219.00	0.05
222.00	0.02
225.00	0.02
228.00	0.02
231.00	0.02
234.00	0.02
237.00	0.02
240.00	0.02
243.00	0.02
246.00	0.02
249.00	0.02
252.00	0.02
255.00	0.02
258.00	0.13
261.00	0.23
264.50	0.49
267.50	0.03
270.50	0.03
273.50	0.02
276.50	0.03
279.50	0.03
282.50	0.03
285.50	0.03
288.50	0.04
291.50	0.05
294.50	0.09
297.50	0.05
300.50	0.05
303.50	0.05
306.50	0.08
309.50	0.10
312.50	0.05
315.50	0.06
318.50	0.06
321.50	0.09

COMPANY : AUR RESOURCES INC.
PROJECT : BONNEFOND
DRILL HOLE : 315-39A
TOWNSHIP : LOUVICOURT
CLAIM : 2543651

LOT :
ZONE :
NO. REF. :
RANGE : VIII
NTS : 32C/4

PRINTED : April 27,1999

COORDINATES AT COLLAR

GRID #1	GRID #2	GRID #3		GRID #4	
LINE : 11+80W	LINE : 00+00E	LATITUDE :	0.000	LATITUDE :	5331000.000
STATION : 4+70N	STATION : 00+00N	LONGITUDE :	0.000	LONGITUDE :	232400.000
ELEVATION : 10023.000	ELEVATION : 0.000	ELEVATION :	0.000	ELEVATION :	3347.000

SAMPLING

BASIC ASSAYS : B33687-B33700; B36201-B36222
LITHOLOGY : NONE

DATE

DATE OF JOURNAL : March 03,1998
SURVEY DATE :
CEMENTING DATE :

PEOPLE

GEOLOGIST : JEAN-PHILIPPE DESROCHERS
CONTRACTOR : FORAGE MERCIER INC.
RELOG :

DRILLING STARTED : February 26,1998
DRILLING FINISHED : March 03,1998

LENGTH COLLAR : 297.00 FINAL : 597.50

CORE STORED : VAL-D'OR EXPLORATION OFFICE SIZE : NT CASING LEFT : Yes

PURPOSE : Test gold-bearing shear zones, 75 m above and east of hole 315-36B.
TARGET :
REMARKS :

DIRECTIONAL DATA AZIMUTH : 180° 0' DIP : -73° 0'

Length	Azimuth	Dip
21.00	*180 52'	-73 0'
24.00	*181 1'	-73 30'
60.00	*182 30'	-73 0'
93.00	*183 52'	-72 0'
96.30	184 0'	-75 30'
99.00	*184 4'	-73 0'
123.00	*184 37'	-73 30'
135.00	*184 52'	-73 30'
141.30	185 0'	-75 12'
180.00	*187 1'	-72 30'
228.00	*189 32'	-72 0'
237.00	190 0'	-72 0'
263.00	186 12'	-69 30'
267.00	*186 9'	-69 0'
273.00	*186 2'	-67 0'
291.00	*185 48'	-66 30'
318.00	185 30'	-66 30'
333.00	*184 49'	-65 0'
351.00	184 0'	-65 0'
379.00	186 30'	-64 30'
400.00	186 0'	-61 30'
416.00	185 18'	-61 30'
420.00	185 0'	-61 30'
438.00	*184 49'	-60 0'
462.00	*184 34'	-58 30'
488.00	184 18'	-58 0'
527.00	184 30'	-56 0'
587.50	184 0'	-51 30'

(*) estimation by the program

FROM (m)	TO (m)	DESCRIPTION
297.00	364.00	**V3B,chl-mt/I3***

ALTERNATING CHLORITIC BASALT AND MAFIC DYKES.
Medium to dark green. Soft and foliated at 40dca. Massive to locally banded due to alteration + foliation. Locally magnetic. Also with 2-5% calcite-quartz +- magnetite +- pyrite veins and veinlets at several core angles but generally transposed into foliation. Approximately 10% mafic to intermediate dykes.

297.00 - 300.50 **I3-I2*,Car,fg**

CARBONATED FINE GRAINED DYKE.
Medium grey. Composed of 50-55% plagioclase + calcite and 45-50% chlorite. Moderate reaction to HCl. Moderately foliated at 50dca. Sharp lower contact at 55dca, parallel to foliation.

303.20 - 306.00 **I3-I2*,Car,fg**

CARBONATIZED FINE GRAINED DYKE.
As at 297 m. Upper and lower contacts with 5cm quartz veining at 35dca.

306.00 - 310.10 **10VNc-mt***

10% OF CALCITE-MAGNETITE-HEMATITE VEINS
Veins are from 3mm to 2cm thick. They are sub-parallel to foliation at 50dca. Approximately 40% magnetite and hematite and 2-3% pyrite.

310.10 - 313.00 **I3-I2*,Car,fg**

CARBONATIZED FINE GRAINED DYKE.
As at 297 m with sharp upper contact at 50dca and lower contact within a fault/shear zone.

313.00 - 313.90 **Shr50/Flt*,5VLcq**

SHEAR ZONE - FAULT ZONE.
Shearing at 50dca. Chloritic with minor bleaching (carbonate + silica/albite). Minor sericite as millimetric planes near veins and veinlets. Local fault gouge with brittle-ductile fault planes at 70dca. 5% calcite-quartz veinlets and veins at 70dca. Rare very fine pyrite.

314.50 - 317.40 **Alb?***

ALBITIZED ?
Buff color. Harder than surrounding units.

318.10 - 319.80 **15VNqc***

15% OF QUARTZ-CARBONATE VEINS.
Veins are 5-25cm thick. They are parallel to foliation, rare pyrite.

319.80 - 321.50 **I3-I2*,Car,fg**

CARBONATIZED FINE GRAINED DYKE.
As at 297 m with sharp upper contact at 50dca, parallel to foliation and lower contact with minor blocky core.

330.60 - 332.20 **I3-I2*,Car,fg**

CARBONATIZED FINE GRAINED DYKE.
As at 297 m with sharp contacts at 35 dca (upper) and 50dca (lower), both sub-parallel to low angle relative to foliation.

345.70 - 346.00 **I3-I2*,Car,fg**

CARBONATIZED FINE GRAINED DYKE
As at 297 m with sharp contacts at 40-45dca, sub-parallel to foliation.

348.00 - 348.10 **Fol40***

Foliation at 40dca.

352.00 - 354.20 **5Amp***

5% AMPHIBOLE PORPHYROBLASTS.
Randomly orientated. 1mm, euhedral. No clear relationship with foliation but it looks like if they are post-foliation.

364.00	400.90	**V3B,(chlSpt)*,Car**

MASSIVE BASALT WITH LOCAL CHLORITE SPOTS.
Medium green. Aphanitic to very fine grained. Contains 0-10% of 1-5mm, elongated chloritic spots, stretched into foliation. Spots grade in and out. Moderately foliated at 40-50dca. Contains 5% calcite-quartz veinlets parallel to foliation with rare pyrite. Contacts with chloritic basalt above and tuff below are parallel to foliation and relatively sharp. Moderately carbonatized throughout.

384.90 - 388.00 **I3?*,Car**

MAFIC DYKE?
Very fine grained. Medium green. Homogeneous compared with surrounding units. Looks less foliated. Contacts parallel to foliation. Moderately carbonatized.

FROM (m)	TO (m)	DESCRIPTION
		390.70 - 392.40 I3*,Car,fg CARBONATIZED FINE GRAINED DYKE. Similar than dyke at 297 m but slightly finer grained and not as foliated. Sharp contacts parallel to foliation. Moderately carbonatized.
400.90	597.50	T3L-T2F*,Car LAPILLI TUFF TO FINE ASH TUFF. Medium grey-greenish. Approximately 80% of the interval is a coarse ash tuff, 10% is a lapilli tuff and 10% is a fine ash tuff. Lapilli tuff units grade into coarse ash tuff and fine ash tuff with grading towards the bottom of the hole (confidence 9/10). [Lapilli tuff] are composed of 2-10% light beige to medium grey-greenish elongated fragments with 5-10% chlorite clots, also with up to 15% whitish sub-rounded fragments (possible plagioclase crystals?) and local vitreous (quartz ?) eyes (up to 15%). [Coarse ash tuff] units are of similar composition but without the first type of fragments. Beds are centimetric to metric and they are parallel to foliation. Weakly to moderately carbonatized throughout. Coarser units are generally more carbonatized. Weakly to moderately foliated at 40-50dca. Cut by 1-5% calcite-quartz veinlets parallel to foliation and also at 20dca and 70-85dca. Very rare pyrite. 412.00 - 425.30 (Ser)* WEAKLY SERICITIZED SECTION. Approximately 5% sericite as millimetric planes along foliation and locally contorted. 448.00 - 503.50 7VLcq* 5-10% OF CALCITE-QUARTZ VEINLETS AND VEINS. Zone with higher amount of veining. Veins and veinlets are parallel to foliation, at 70-85dca, at 0-20dca. Veins at high angle are larger and they contain tourmaline in some cases. Some high angle veins have grey carbonate and no tourmaline. These are concentrated in the lower half of the interval and they contain up to 2% pyrite. These veins are parallel to foliation and they are cut by younger, white carbonate-quartz-tourmaline veins that are flat or moderately dipping to the south. In general, rare pyrite which is mostly concentrated in high angle veins. 510.00 - 553.30 Chl* WEAKLY CHLORITIZED SECTION. Lapilli tuff to fine tuff. Medium green, slightly darker than surrounding units. Possibly silicified too because it is slightly harder than surrounding units. 583.00 - 597.50 7XCar* CALCITE SPOTS. 5-10% of 1-2mm rounded calcite spots, moderate reaction to HCl. Brownish tinge.
	597.50	END OF HOLE

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
299.50	300.50	Mafic dyke, not mineralized.	B33687	1.00	0.01	10	n.a.	n.a.	n.a.		0.30	n.a.	0.30	44	n.a.	0.0044
300.50	301.80	Chloritized basalt with 7% calcite-quartz-magnetite veinlets. 1% pyrite.	B33688	1.30	0.06	61	n.a.	n.a.	n.a.		tr.	n.a.	tr.	62	n.a.	0.0062
301.80	303.20	Chloritized basalt with 10% calcite-quartz-magnetite veinlets. 1% pyrite.	B33689	1.40	0.07	67	n.a.	n.a.	n.a.		0.20	n.a.	0.20	48	n.a.	0.0048
303.20	304.00	Mafic dyke, not mineralized.	B33690	0.80	0.02	17	n.a.	n.a.	n.a.		0.20	n.a.	0.20	38	n.a.	0.0038
305.30	306.00	Mafic dyke, not mineralized.	B33691	0.70	0.01	6	n.a.	n.a.	n.a.		tr.	n.a.	tr.	65	n.a.	0.0065
306.00	307.50	Chloritized basalt with 5% quartz-carbonate veinlets along foliation, trace pyrite.	B33692	1.50	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	25	n.a.	0.0025
307.50	309.50	Chloritized basalt with 15% carbonate-magnetite veins along foliation, 2-3% pyrite.	B33693	2.00	0.02	21	n.a.	n.a.	n.a.		tr.	n.a.	tr.	75	n.a.	0.0075
309.50	310.10	Chloritized basalt without veins. No visible sulphides.	B33694	0.60	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	17	n.a.	0.0017
312.00	313.00	Mafic dyke, no visible sulphides.	B33695	1.00	0.01	12	n.a.	n.a.	n.a.		tr.	n.a.	tr.	18	n.a.	0.0018
313.00	314.00	Shear/Fault zone, 10% quartz-carbonate veining, trace pyrite. Au_g/t2 is an average of 4.59 and 4.66 g/t.	B33696	1.00	4.65	3980	4.79	5.18	4.63		3.50	n.a.	3.50	48	n.a.	0.0048
314.00	315.00	Albitized basalt, foliated, 5% veining, rare pyrite.	B33697	1.00	0.02	21	n.a.	n.a.	n.a.		0.30	n.a.	0.30	70	n.a.	0.0070
315.00	316.50	Albitized basalt, foliated, 5% veining, rare pyrite.	B33698	1.50	0.01	12	n.a.	n.a.	n.a.		0.20	n.a.	0.20	78	n.a.	0.0078
316.50	318.10	Foliated basalt, 10% veinlets, rare pyrite.	B33699	1.60	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	7	n.a.	0.0007
318.10	319.80	15% quartz-carbonate veins with trace pyrite.	B33700	1.70	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	7	n.a.	0.0007
319.80	321.00	Basalt with trace veinlets, rare pyrite.	B36201	1.20	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	26	n.a.	0.0026
332.20	333.40	Basalt with 10% calcite veining with minor magnetite, 1% fine pyrite in veins.	B36202	1.20	0.01	13	n.a.	n.a.	n.a.		tr.	n.a.	tr.	12	n.a.	0.0012
337.00	338.50	Basalt with a 25 cm quartz-calcite vein, rare pyrite.	B36203	1.50	0.01	11	n.a.	n.a.	n.a.		tr.	n.a.	tr.	163	n.a.	0.0163
455.00	456.50	Coarse ash tuff with 5% quartz-carbonate veining, trace pyrite in wall rock.	B36204	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
484.30	485.80	Coarse ash tuff with 10% quartz-carbonate veining, trace pyrite.	B36205	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
485.80	486.80	Coarse ash tuff with 3% quartz-carbonate veining, trace pyrite.	B36206	1.00	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
486.80	488.30	Coarse ash tuff with 5% quartz-carbonate veining, trace pyrite.	B36207	1.50	0.01	5	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
488.30	490.00	Coarse ash tuff with 10% quartz-carbonate veining, trace pyrite.	B36208	1.70	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
490.00	491.30	Coarse ash tuff with 20% carbonate-quartz and minor tourmaline veining, trace-1% pyrite.	B36209	1.30	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
491.30	492.50	Coarse ash tuff rare disseminated pyrite.	B36210	1.20	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
495.00	496.00	Coarse ash tuff with a 40cm carbonate-quartz vein, 5% sericite, trace fine pyrite.	B36211	1.00	0.02	22	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
498.50	498.80	Coarse ash tuff with a 5cm carbonate-quartz injection, 3-4% pyrite with pressure-shadows.	B36212	0.30	0.15	147	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
501.00	502.00	Coarse ash tuff with 2% carbonate-quartz veinlets, rare pyrite.	B36213	1.00	0.02	21	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
502.00	503.50	Coarse ash tuff two (40cm each) carbonate-quartz and minor tourmaline veins. Grey carbonate, 1-2% pyrite.	B36214	1.50	0.05	49	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
503.50	504.20	Coarse ash tuff, not mineralized.	B36215	0.70	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
507.50	509.00	Coarse ash tuff, 3% carbonate-quartz veinlets and a 5cm quartz-carbonate vein at 75dca with 5% pyrite in adjacent host rock.	B36216	1.50	0.34	339	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
509.00	510.50	Coarse ash tuff, 3% carbonate-quartz veinlets and	B36217	1.50	0.02	16	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
		trace to 1% disseminated euhedral pyrite.														
510.50	511.30	Coarse ash tuff, 5% carbonate-quartz veinlets and trace to 1% disseminated pyrite.	B36218	0.80	0.34	335	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
511.30	512.00	Coarse ash tuff, 1% carbonate-quartz veiniets, rare pyrite.	B36219	0.70	0.05	47	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
546.50	547.00	Coarse ash tuff. Not mineralized.	B36220	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
547.00	547.80	Coarse ash tuff with a 10cm calcite-epidote vein, sub-parallel to foliation with 2% very fine pyrite.	B36221	0.80	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
547.80	548.30	Coarse ash tuff, not mineralized.	B36222	0.50	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
	597.50	END OF HOLE														

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B33687	299.50	300.50	1.00	64	n/a	0.0064	n/a	n/a		n/a
B33688	300.50	301.80	1.30	60	n/a	0.0060	n/a	n/a		n/a
B33689	301.80	303.20	1.40	54	n/a	0.0054	n/a	n/a		n/a
B33690	303.20	304.00	0.80	65	n/a	0.0065	n/a	n/a		n/a
B33691	305.30	306.00	0.70	63	n/a	0.0063	n/a	n/a		n/a
B33692	306.00	307.50	1.50	60	n/a	0.0060	n/a	n/a		n/a
B33693	307.50	309.50	2.00	59	n/a	0.0059	n/a	n/a		n/a
B33694	309.50	310.10	0.60	72	n/a	0.0072	n/a	n/a		n/a
B33695	312.00	313.00	1.00	68	n/a	0.0068	n/a	n/a		n/a
B33696	313.00	314.00	1.00	85	n/a	0.0085	n/a	n/a		n/a
B33697	314.00	315.00	1.00	116	n/a	0.0116	n/a	n/a		n/a
B33698	315.00	316.50	1.50	73	n/a	0.0073	n/a	n/a		n/a
B33699	316.50	318.10	1.60	82	n/a	0.0082	n/a	n/a		n/a
B33700	318.10	319.80	1.70	82	n/a	0.0082	n/a	n/a		n/a
B36201	319.80	321.00	1.20	58	n/a	0.0058	n/a	n/a		n/a
B36202	332.20	333.40	1.20	76	n/a	0.0076	n/a	n/a		n/a
B36203	337.00	338.50	1.50	38	n/a	0.0038	n/a	n/a		n/a
B36204	455.00	456.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36205	484.30	485.80	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36206	485.80	486.80	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36207	486.80	488.30	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36208	488.30	490.00	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B36209	490.00	491.30	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B36210	491.30	492.50	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B36211	495.00	496.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36212	498.50	498.80	0.30	n/a	n/a	n/a	n/a	n/a		n/a
B36213	501.00	502.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36214	502.00	503.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36215	503.50	504.20	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36216	507.50	509.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36217	509.00	510.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36218	510.50	511.30	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36219	511.30	512.00	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36220	546.50	547.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36221	547.00	547.80	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36222	547.80	548.30	0.50	n/a	n/a	n/a	n/a	n/a		n/a

DISTANCE (m)	READING
318.00	0.01
321.00	0.01
324.00	0.02
327.00	0.02
330.00	0.02
333.00	0.30
336.00	0.03
339.00	0.30
342.00	0.03
345.00	0.07
348.00	0.05
351.00	0.44
354.00	0.54
357.00	0.03
360.00	0.08
363.00	0.01
366.00	0.02
369.00	0.02
372.00	0.03
375.00	0.03
378.00	0.03
381.00	0.04
384.00	0.03
387.00	0.03
390.00	0.04
393.00	0.03
396.00	0.03
399.00	0.02
402.00	0.03
405.00	0.03
408.00	0.03
411.00	0.03
414.00	0.03
417.00	0.02
420.00	0.02
423.00	0.02
426.00	0.02
429.00	0.02
432.00	0.02
435.00	0.02
438.00	0.02
441.00	0.02
444.00	0.02
447.00	0.02
450.00	0.03
453.00	0.03
456.00	0.03
459.00	0.03
462.00	0.03
465.00	0.03
468.00	0.03
471.00	0.03
474.00	0.03
477.00	0.03
480.00	0.03
483.00	0.03
486.00	0.03
489.00	0.03
492.00	0.01
495.00	0.01
498.00	0.01
501.00	0.01
504.00	0.01
507.00	0.01
510.00	0.01
513.00	0.01
516.00	0.01
519.00	0.01
522.00	0.01
525.00	0.01
528.00	0.01
531.00	0.01
534.00	0.01
537.00	0.01
540.00	0.01
543.00	0.01
546.00	0.01
549.00	0.01
552.00	0.01
555.00	0.01
558.00	0.01
561.00	0.01
564.00	0.01
567.00	0.01
570.00	0.01
573.00	0.01
576.00	0.01
579.00	0.01
582.00	0.01
585.00	0.01
588.00	0.01
591.00	0.00
594.00	0.00
597.00	0.02

MAGNETIC SUSCEPTIBILITY RESULTS

HOLE NO: 315-39A →

COMPANY : AUR RESOURCES INC.
PROJECT : BONNEFOND
DRILL HOLE : 315-39B
TOWNSHIP : LOUVICOURT
CLAIM : 2076332,2042131

LOT :
ZONE :
NO. REF. :
RANGE : IX
NTS : 32C/3

PRINTED : April 27,1999

COORDINATES AT COLLAR

GRID #1		GRID #2		GRID #3		GRID #4	
LINE :	11+80W	LINE :	00+00E	LATITUDE :	0.000	LATITUDE :	5331000.000
STATION :	4+70ON	STATION :	00+00N	LONGITUDE :	0.000	LONGITUDE :	232400.000
ELEVATION :	10064.000	ELEVATION :	0.000	ELEVATION :	0.000	ELEVATION :	3347.000

SAMPLING

BASIC ASSAYS : B36223-B36471
LITHOLOGY : B33948-B33952

DATE

DATE OF JOURNAL : April 02,1998
SURVEY DATE :
CEMENTING DATE :

PEOPLE

GEOLOGIST : JEAN-PHILIPPE DESROCHERS
CONTRACTOR : FORAGE MERCIER INC.
RELOG :

DRILLING STARTED : February 18,1998
DRILLING FINISHED : March 31,1998

LENGTH COLLAR : 522.50 FINAL : 1279.00

CORE STORED : VAL-D'OR EXPLORATION OFFICE SIZE : NT-BT CASING LEFT : Yes

PURPOSE : Test the mineralized tonalite and associated shear zones. Infill drilling.
TARGET :
REMARKS : The two last single-shot tests (1163 and 1279 m) were not good as the instrument did not get out the rods. Hole spotted with a compass and a chain, starting from 315-36. Elevation determined with theodolite, starting with elevation of 315-36.

DIRECTIONAL DATA AZIMUTH : 180° 0' DIP : -73° 0'

Length	Azimuth	Dip
21.00	*180 52'	-73 0'
24.00	*181 1'	-73 30'
60.00	*182 30'	-73 0'
93.00	*183 52'	-72 0'
96.30	184 0'	-75 30'
99.00	*184 4'	-73 0'
123.00	*184 37'	-73 30'
135.00	*184 52'	-73 30'
141.30	185 0'	-75 12'
180.00	*187 1'	-72 30'
228.00	*189 32'	-72 0'
237.00	190 0'	-72 0'
263.00	186 12'	-69 30'
267.00	*186 9'	-69 0'
273.00	*186 2'	-67 0'
291.00	*185 48'	-66 30'
318.00	185 30'	-66 30'
333.00	*184 49'	-65 0'
351.00	184 0'	-65 0'
379.00	186 30'	-64 30'
400.00	186 0'	-61 30'
416.00	185 18'	-61 30'
420.00	185 0'	-61 30'
438.00	*184 49'	-60 0'
462.00	*184 34'	-58 30'
488.00	184 18'	-58 0'
534.00	186 18'	-53 0'
538.00	*186 6'	-50 30'
552.00	185 24'	-50 48'
556.00	*185 9'	-49 0'
580.00	*183 37'	-48 0'
598.00	182 30'	-45 24'
620.00	182 12'	-42 48'
642.00	*182 44'	-40 30'
695.00	184 0'	-40 0'
735.00	*185 27'	-37 30'
764.00	186 30'	-36 24'
792.00	*188 28'	-34 0'
824.00	190 42'	-32 36'
855.00	191 6'	-31 48'
899.00	*191 6'	-31 0'
901.00	*191 6'	-30 30'
944.00	191 6'	-30 30'
982.00	*191 6'	-30 0'
1006.00	*191 6'	-29 30'
1060.00	*191 6'	-28 30'
1084.00	*191 6'	-28 30'
1163.00	*191 6'	-28 12'
1180.00	*191 6'	-27 0'
1201.00	*191 6'	-27 0'

(*) estimation by the program

FROM (m)	TO (m)	DESCRIPTION
522.50	790.80	**T3F-T2L,Pom*,TopDH,Fol50** FINE TUFF TO LAPILLI TUFF, POLYGENIC. Medium grey-greenish. Approximately 80% of the interval is a coarse ash tuff, 10% is a lapilli tuff and 10% is a fine tuff. Lapilli tuff units grade into coarse ash tuff and fine ash tuff with grading towards the bottom of the hole (confidence 10/10). [Lapilli tuffs] are composed of 2-10% of light beige to medium grey-greenish elongated fragments with 5-10% chlorite clots, also with up to 15% whitish sub-rounded fragments (possible plagioclase crystals?) and local vitreous (quartz?) eyes (up to 15%). [Coarse ash tuff] units are of similar composition but without the first type of fragments. Beds are centimetric to metric and they are parallel to foliation. Weakly to moderately carbonatized throughout. Coarser units are generally more carbonatized. Weakly to moderately foliated at 40-50dca. Local calcite-quartz veinlets and veins. Rare pyrite. 575.90 - 600.00 **7XCar*** CARBONATE SPOTS. 5-10% of 1-2mm, rounded calcite spots. Light brownish. Moderate reaction to HCl. 603.00 - 622.50 **7VLcq*** 5-10% OF CALCITE-QUARTZ VEINLETS. Veinlets are parallel to foliation and at 30dca and at -40dca (tension veinlets). They contain very rare pyrite. 641.30 - 674.30 **7VNqc,(Py,Cp,Po)*** ZONE OF QUARTZ-CARBONATE VEINING. PYRITE-PYRRHOTITE AND CHALCOPYRITE. 5-10% of veins parallel to foliation (55 dca) and also at 0-20dca and folded. They contain from 0 to 1% fine pyrite and occasionnal grains of pyrrhotite and chalcopyrite. Veins are from 0.3 cm to 30cm in thickness. Mineralization occurs in all types of veins. Local biotite in veins. 674.30 - 699.30 **T3C-T2L,Pom*,Car,Fol60** COARSE TUFF TO LAPILLI TUFF. Medium to pale grey-greenish. Lighter color than units above and coarser grained. May correlate with unit described at 775 m in hole 315-36a. Contains from 5-25% of 0.5 - 2mm, whitish fragments (possible plagioclase crystals) and 1-3% of light beige to whitish, 0,5 to 7cm, sub-rounded fragments with small quartz eyes. They are slightly stretched into foliation at 60dca. Moderately carbonatized. 716.50 - 717.40 **VNqc,1Py*** QUARTZ-CARBONATE SHEAR VEINING, 1-2% PYRITE. Veins are from 1cm to 20cm thick. They are parallel to foliation to low angle relative to the core axis, some are folded. Greyish mineral: albite? 726.80 - 764.00 **Mag/Blc*** MAGNETIC SECTIONS ALTERNATING WITH BLEACHED SECTIONS. Approximately 1/3 of the interval is composed of bleached zones that are associated with veining (see sub-units described below). The rest of the interval contains local zones that are weakly to moderately magnetic. More magnetic sections are associated with darker sections. 728.00 - 732.60 **Ser-ab,25VNqc*** ALTERED ZONE - SERICITE-ALBITE. 25% VEINING. Buff color grading in and out depending on the amount of veining. Hard rock. Contains 25% quartz-carbonate veins and veinlets at 30 and -40dca. These veins contain 2% fine to medium grained pyrite and traces of chalcopyrite. 738.20 - 739.20 **Blc,5VN*,2Py** BLEACHED SECTION - SERICITE, SILICA? Light greenish-beige. Contains 5% of folded carbonate-quartz veining with up to 2% medium grained pyrite. 745.10 - 748.70 **T2L,Epi*** EPIDOTIZED LAPILLI TUFF. Medium avocado green. Typical lapilli tuff as described at 674.3 m. Moderately epidotized. 750.10 - 752.80 **10VNqc,Hem*** 10% OF QUARTZ-CARBONATE LOW ANGLE VEINS. Veins are from 0.5cm to at least 30cm thick. They are slightly ondulose along the core axis. Minor hematite and fuchsite within the veins. They contain trace to 1% fine pyrite. Moderately bleached wall rock.

FROM (m)	TO (m)	DESCRIPTION
		759.60 - 762.20 Blc*,act BLEACHED ZONE Medium beige. Contains up to 7% of disseminated actinolite crystals. Minor fuchsite. 2% fine pyrite with pressure-shadows. 762.20 - 764.60 I2P,fp,Blc* BLEACHED FELDSPAR PORPHYRY Light beige. Contains 20-25% subhedral plagioclase phenocrysts (2-6mm) within a fine grained and moderately sericitized matrix composed of finer plagioclase grains. Traces of fuchsite. Weak reaction to HCl. Weak foliation at 50dca. Cut by 3% carbonate-quartz veinlets at 0-25dca. 1% very fine disseminated pyrite throughout. Sharp upper contact at 60dca, sub-parallel to foliation. Lower contact diffuse but probably at 35dca. 766.10 - 768.20 I2P,fp,Blc*,2Py BLEACHED FELDSPAR PORPHYRY. As above with contacts parallel to foliation. 768.20 - 790.80 Bri,20VN,Sil-Ser* HYDRAULIC BRECCIA. Buff color. Contains from 10 to 65% white quartz-carbonate veins and veinlets in several orientations. Veins and veinlets are from 2mm to 45cm with an average around 1cm. They are mainly at 50dca, parallel to foliation, 30dca, -20 dca and 0-10dca (folded). Also locally other veins in all directions. Most of the veins appear to have been emplaced at the same time (i.e. they merge into one another) although some cross-cutting relationships are also observed. In the latter case, more carbonate-rich veins are younger than more quartz-rich veins. Trace fuchsite in vein selvages. Minor tourmaline in some veins. Locally moderately foliated but in general the rock is fractured in a brittle fashion. 1-2% fine to medium grained pyrite, trace chalcopyrite. Pyrite is in veins and in altered wall rock. Some pyrite grains in wall rock have pressure-shadows. 782.50 - 783.00 I2P,fp,Blc* BLEACHED FELDSPAR PORPHYRY. As described just above with contacts parallel to foliation. 783.00 - 790.80 Fol70,(Shr70)* FOLIATED TO SHEARED SECTION. In general the rock is weakly to moderately foliated but it grades into moderately to strongly foliated towards the lower part of the unit where hydraulic brecciation is less developed.
790.80	845.90	"I1D",(Blc)*,3VNqc-tm DIORITE LOOKS LIKE TONALITE. Medium to light green to medium grey to beige. Typical tonalite texture but with only 1-2% small greyish quartz. Composed of 65-70% plagioclase crystals (less than 1mm, subhedral and frequently zoned). They are slightly saussuritized. Very fine grained interstitial greyish to greenish material. Contains 1% of chloritic xenoliths. Not foliated to locally moderately foliated at 75dca. Locally weakly hematitized, blurred or bleached. Sheared upper contact at 55dca, sharp lower contact at 65dca. Contains 2-3% quartz-carbonate and minor tourmaline veins at 80 and 0-30dca. Trace pyrite. 795.70 - 796.20 Shr5*,5VNc SMALL SHEAR ZONE Moderate shearing at 0-10 dca, ondulose. Same mineralogy as the blurred tonalite (i.e. not enriched with phyllosilicates). 5% carbonate veining parallel to shearing. Trace to 1% pyrite. 812.20 - 812.40 I3,Car*,Fol70 CARBONATED AND FOLIATED MAFIC DYKE. Dark green-greyish. Fine grained. Composed of 40-50% chlorite and 50-60% plagioclase and calcite. Moderately foliated at 70dca with carbonate injections parallel to foliation. Sharp contacts at 60 dca, slightly oblique to foliation. 814.10 - 816.10 I3,Car*,Fol70 CARBONATED AND FOLIATED MAFIC DYKE. As described at 812.2 m with irregular upper contact with a 0.5 cm quartz veinlet containing a chalcopyrite spot. Sheared lower contact at 70 dca. The lower part of the shear is strongly foliated and may have acted as a shear zone. 815.20 - 816.10 Shr70* SHEAR ZONE. Sheared mafic dyke at 70dca. Moderate shearing. 824.30 - 834.00 (Blr)* LOCALLY WEAKLY BLURRED. Alternating weakly blurred and not altered tonalite. Up to 5% quartz veins at 75dca.

FROM (m)	TO (m)	DESCRIPTION
		834.00 - 835.60 **Shr55*,ser-ab,20VNqc,3Py** WEAK SHEAR ZONE. 20% VEINING, 3% PYRITE. Medium greenish to medium grey-purple. Shearing not very well developed at 55dca and mainly concentrated near veins. Shearing marked by little sericite. 20% quartz-carbonate veins parallel to shearing. Local albitization and hematite? (grey to purple) in vein selvages. Up to 3% pyrite in veins. 1-2% pyrite in wall rocks near veins. 844.90 - 845.20 **Shr60*,chl-ser,10VNqc** SMALL SHEAR ZONE. Dark green. Strong shearing at 60dca marked by chlorite and minor sericite. Contorted foliation within the shear. 10% boudinaged and folded veins. Rare pyrite.
845.90	864.50	**I2J,Por,f*,3VLcq** MELANOCRATIC DIORITE, WEAKLY PORPHYRITIC. Dark grey to locally greenish. Contains traces to 2% of plagioclase phenocrysts (0.2-7mm, subhedral and locally zoned). Groundmass composed of very fine grained dark grey material. Hard unit. Cut by 3% calcite-quartz veinlets at several core angles (75 dca and 20 dca). Not foliated. Sharp upper contact at 65dca. 850.40 - 850.90 **I3,Mag,Shr75*,Car,10VNqc,2Py** CARBONATIZED AND SHEARED MAFIC DYKE - MAGNETIC. Medium to dark greenish. Similar than dyke at 812.2 m but moderately sheared at 75dca. Moderately magnetic. Both contacts correspond to 3-6cm quartz-carbonate veins at 80 dca. 2% pyrite. 862.50 - 863.00 **I2P,fp,Blr*** BLURRED FELDSPAR PORPHYRY. Medium grey. Diffuse texture. Contains 5-10% of plagioclase phenocrysts (1-6mm, subhedra) in a fine grained grey matrix. Diffuse contacts - could be a coarser section of the melanodiorite.
864.50	868.30	**Shr75*,ser-chl-(fu),30VNqc-(tm),1Py** SHEAR ZONE A. SERICITE-CHLORITE, 30% VEINING, 1% PYRITE Light to medium beige-greenish. Contains up to 3% fuchsite, 25% sericite and 45% chlorite. Moderate shearing at 75dca. 30% quartz-carbonate veins mainly parallel to shearing. They contain fuchsite-rich inclusions and minor tourmaline. Minor hematite in one of the vein. Traces to 5% pyrite in veins, trace pyrite in the shear zone itself, outside the veins. Pyrite is generally fine grained.
868.30	914.40	**T3L-Bre,Epi*,Pom,(Mag)** LAPILLI TUFF OR VOLCANIC BRECCIA. EPIDOTIZED. Dark grey to pistachio green. Contains from 5-30% lapilli-size fragments in a fine grained matrix. Fragments are sub-angular to sub-rounded. They are: 1- aphanitic and medium to dark grey, 2- whitish to beige with 5% plagioclase phenocrysts, 3- whitish and small (1-2mm, possible plagioclase crystals). Grey fragments correspond to 80% of the fragments. The fragments are from 2-10cm with possible grey fragments as big as 50cm (see from 898.5 to 904 m). The unit is moderately epidotized throughout. 868.30 - 869.60 **Hem*** WEAK HEMATITE Pinkish tinge. 886.70 - 888.00 **Hem,Frc*** HEMATITE - FRACTURE ZONE. Hematite coating on fractures at 10 and -10 dca with minor carbonate-quartz material. NE fault ? 887.50 - 890.40 **I2J,Por,fp*** FINE GRAINED AND PORPHYRYTIC DIORITIC DYKES Medium grey with small whitish spots. Composed of 1-3% of plagioclase phenocrysts (1-3mm, subhedral, zoned), and chloritic spots (1-3mm, after amphibole?) in a matrix composed of sub-millimetric plagioclase (40%) and mafic minerals. Looks like the melanodiorite but with a more crystalline matrix. Not foliated. This interval corresponds to 3 dykes alternating with the breccia with sharp contacts at 60-70dca. 909.00 - 910.30 **Shr65*,chl-ser,10VNqc-tm,1Py** SHEAR ZONE, CHLORITE-SERICITE Medium green to medium cream. Moderately sheared at 65dca. Alternating millimetric sericite-rich planes and chlorite-rich planes. Trace pyrite in the shear. One 15cm quartz-carbonate and minor tourmaline vein, parallel to shearing, 1% pyrite in vein and selvages.

FROM (m)	TO (m)	DESCRIPTION
		912.50 - 913.50 I2P,fp-q*,Sil FELDSPAR-QUARTZ PORPHYRY DYKE. Whitish to light grey. Contains 15-20% of subhedral plagioclase crystals (2-7mm) and 5% greyish quartz (3-5mm) in a fine grained groundmass of plagioclase and possible quartz. Minor sericite and chlorite in groundmass. Moderately silicified and foliated at 55dca. From 913.0 to 913.2 m: quartz-carbonate-tourmaline vein at 20dca. Trace pyrite.
914.40	917.60	**Shr70*,ser-chl,Sil,50VNqc-tm,(Py)** SHEAR ZONE B. SERICITE-CHLORITE. 50% QUARTZ-CARBONATE-TOURMALINE VEINING, TRACE PYRITE. Medium beige-greenish. Contains moderate sericite and moderate chlorite. Locally silicified. 50% quartz-carbonate-tourmaline veining consisting into two large veins. First vein (915.3-915.8 m) parallel to shearing and containing 1-2% pyrite in its selvages, second vein (916.1-917.2 m) at 60dca (upper) and 20 dca (lower) containing only traces of pyrite - the latter is a flat tension vein. Traces of pyrite in the shear. Presence of porphyry dykes (See below). 917.20 - 917.60 I2P,fp-q* FELDSPAR-QUARTZ PORPHYRY DYKE. Salmon tinge. As described at 912.5 m with lower contact parallel to shearing.
917.60	932.30	**T3L-Bre,Epi,Mag*,Pom** LAPILLI TUFF TO VOLCANIC BRECCIA, EPIDOTIZED. As described at 868.3 m. 931.80 - 932.30 Shr70*,chl-ca,bt,2Py SHEAR ZONE, CHLORITE-CALCITE Dark green with white bands. Moderate shearing at 70dca. Marked by alternating millimetric chlorite-rich planes and calcite injections. 5% biotite. Veinlets are boudinaged and folded. 2% disseminated pyrite.
932.30	960.50	**I2J,Por-fp*** PORPHYRITIC MELANOCRATIC DIORITE. Medium to dark grey-green with white spots. Contains 15-20% plagioclase (0.3-1mm) and 3% plagioclase that are 2-6mm. The latter give a porphyritic texture to the rock. Also 2% of rounded (2-30mm) chloritic xenoliths. Groundmass is dark grey-green and very fine grained. Not foliated but cut by 1-3% calcite veinlets at 20dca and 75dca. Locally blurred. Sheared upper contact. 932.30 - 934.50 Blr* BLURRED DIORITE Dark grey. Diffuse porphyritic texture. 2% quartz-carbonate veining with 1% pyrite and trace chalcopyrite. 946.30 - 947.30 Shr60*,chl-ser-ca,2Py SHEAR ZONE, CHLORITE-SERICITE, 2% PYRITE. Green with diffuse beige tinge. Moderately sheared at 60dca. Shearing highlighted by millimetric chlorite planes and calcite injections. Minor sericite. One 3cm quartz-carbonate shear vein. Overall 2% pyrite in the shear. Diorite blurred for 2m above the shear and 1m below it.
960.50	965.40	**"I1D",Sau*** DIORITE LOOKS LIKE TONALITE. Medium green-greyish. Same texture as the typical tonalite but with less than 1% quartz. Contains 50-65% subhedral plagioclase (0.2-1mm). They are slightly saussuritized. Not foliated. Sharp upper contact at 45dca and lower contact at 70dca with a 2mm carbonate veinlet.
965.40	1060.10	**T3L-T2C,Pom*,(Mag)** POLYGENIC LAPILLI TUFF TO COARSE ASH TUFF. Medium to dark green. Over 85% of the interval is a lapilli tuff. Looks like the unit described at 522.5 m. Contains 25% fragments - matrix supported. Fragments are: A) 15% of light beige fragments (1-6mm, sub angular to sub-rounded), locally amygdular, B) 5-7% of large (1-20cm), light green-beige, sub-rounded fragments. They are porphyritic with possible plagioclase that look like some of the fragments described in A). Some of them are also amygdular. C) 2-3% of medium green, aphanitic and sub-angular. There is also 2-4% of dark green chlorite clots. Not carbonatized. Locally weakly magnetic. 968.60 - 970.50 Shr60*,chl-ser,5VNqc,(Py) SHEAR ZONE, CHLORITE-SERICITE, RARE PYRITE. Dark green to medium beige. Weak to moderate shearing at 60dca. Shearing marked by sub-millimetric chlorite planes and local sericite. Local beige carbonate, near veins. Contains 5% quartz-carbonate veins parallel to shearing. Veins are from 1 to 5cm thick. Trace pyrite near veins.

FROM (m)	TO (m)	DESCRIPTION
		973.30 - 976.00 I2P,fp-q* PORPHYRY DYKE, FELDSPAR-QUARTZ Medium grey to dark grey. Contains 20% zoned plagioclase crystals (1-7mm). They are subhedral. Also with 1-2% grey, rounded quartz grains. Groundmass is very fine grained and dark grey-greenish. Not foliated but locally blurred, weak reaction to HCl. Sharp contacts at 55dca (upper) and 80dca (lower). 981.50 - 983.70 I2P,fp-q*,Sau PORPHYRY DYKE, FELDSPAR-QUARTZ. Light green with pinkish hue. Similar than dyke described at 973.3 m but saussuritized and weakly hematitized. Sharp upper and lower contacts at 80dca. 992.60 - 1026.00 I1,Sil,Sph*,Aph SILICEOUS AND SPHERULITIC DYKES. The interval contains two dykes with interlayered tuff (see below). Medium to light grey with local beige hue. Local mottled texture. Aphanitic to fine grained. Contains from 5 to 10% of 0.5 to 2mm, rounded spherules?, locally stretched into foliation. Weakly foliated at 60dca. Dykes are from 992.6 to 1003.3 m and from 1006.9 to 1026 m. Sharp contacts at 40-50dca. Cut by 1% quartz-carbonate veinlets. Local pyrite in traces. 1003.30 - 1006.90 T3L* LAPILLI TUFF Section of tuff as described above. 1018.30 - 1020.60 I2P,fp*,Blr FELDSPAR PORPHYRY DYKE Medium to dark grey. Contains 20-30% of subhedral, 1-5mm plagioclase crystals in a dark fine grained matrix composed of finer plagioclase and mafic minerals. Moderately carbonatized. Sharp contacts at 70dca. 1021.00 - 1026.00 5VL,fK* 5% carbonate-tourmaline veinlets associated with salmon alteration in selvages (hematite or K-spar ?). Veinlets are from 2mm to 2cm. They are at 60 and -30dca and they contain up to 10% pyrite. 1032.50 - 1036.10 Shr75*,chl-ak-(ser),5VNqc-tm,1Py SHEAR ZONE D CHLORITE-ANKERITE-SERICITE, 1% PYRITE. Dark grey-greenish to medium beige. Moderate shearing at 75dca but with local folded foliation (tight to isoclinal folds). Shearing highlighted by sub-millimetric chlorite planes, minor sericite-rich planes and stretched fragments in tuff alternating with millimetric ankerite planes. Contains 5% of folded and boudinaged veins and veinlets (quartz-carbonate and tourmaline). Veins are from 1mm to 10cm. Up to 3% pyrite in some veins. In general: trace to 1% disseminated pyrite in veins and in shear. Shearing starts and ends abruptly. 1036.10 - 1039.70 (Hem,Mag)* MAGNETIC ZONE WITH LOCAL HEMATITE. Variation between non magnetic to moderately magnetic. Presence of hematite in small fractures at 30dca and as diffuse injections in groundmass. Fractures with hematite are approximately 1/2 m. 1054.70 - 1055.30 VTq-tm* QUARTZ-TOURMALINE TENSION VEIN Vein at 30dca. Probably a flat tension vein. No visible sulphide. 1055.70 - 1060.10 Shr60*,chl-ak-(ser),30VNqc,(tm),1Py SHEAR ZONE E, CHLORITE-ANKERITE AND MINOR SERICITE. 30% VEINING Medium to dark grey-greenish with beige sections. Similar look than the shear described at 1032,5 m but with much more veining here. One of the vein is 1.2m (white quartz with rare pyrite, from 1057.4 to 1058.6 m). Minor veins with tourmaline and carbonate, minor fuchsite in upper part of the large quartz vein. Trace to 1% pyrite in veins and trace pyrite in shear. Possible splay of shear zone D.
1060.10	1092.10	V2J,(Pil,Bre)*,Car,3VLcq,Fol55 ANDESITE, LOCALLY PILLOWED OR BRECCIATED. Medium to dark grey with very weak greenish tinge. Very fine grained. Diffuse fragmental texture. Possible fragments are medium beige-greenish and with diffuse contours. Local curvilinear bands of similar material as the possible fragments - these are probable pillow selvages. The entire unit looks like a pillow lava with local flow breccia sections. Weakly carbonatized. Weak foliation at 55dca. Cut by 2-3% calcite veinlets at 60dca, 20dca and -60dca.

FROM (m)	TO (m)	DESCRIPTION
1092.10	1279.00	**V2J/(T2C?)*,(Car),3VLcq** ANDESITE WITH POSSIBLE COARSE ASH TUFF UNITS Medium grey to greenish. Very fine grained to fine grained with a gritty texture. Heterogeneous: some sections (+-50%) are of similar texture as the flow breccia described just above and other sections (+-50%) are gritty and fairly homogeneous (possible tuff?). Contacts between units are difficult to identify with precision and seem progressive. Gritty units could be massive flow. With 3-5% of diffuse sericite-silica patches that mimict fragments locally. The interval is variably carbonatized, varies between no reaction to HCl to moderate reaction to HCl. Weakly foliated at 60-70dca with higher angle towards bottom of the hole. Gritty sections are not clearly foliated. 3% calcite veinlets at 60, -30 and -50dca in all units. I think the entire sequence is an andesite. 1092.10 - 1113.30 **FrcZ60,20,Hem*** FRACTURE ZONE - HEMATITE. Zone of moderately blocky core with fractures at 60 and 20dca. Some of the fractures at 20dca represent millimetric shear planes. Weak hematite in both orientations of fractures. 1103.80 - 1110.00 **I2P,fp*,Blr,Hem** FELDSPAR PORPHYRY DYKE, BLURRED - HEMATITIZED Dark grey-salmon. Contains 10-15% of 1-2mm subhedral plagioclase crystals in a fine grained grey groundmass. Plagioclase are diffuse due to blurring and they are slightly salmon in color due to hematite. Sharp contacts at 45dca. 1158.90 - 1159.00 **Shr45*,chl,Hem** SMALL SHEAR ZONE. Moderate to strong shearing at 45 dca. Highlighted by minor chlorite. Weak hematite. Trace fine disseminated pyrite. 1161.40 - 1165.50 **Sil,Hem*** SILICIFIED AND HEMATIZED SECTION. Light grey with weak pinkish hue. 1165.50 - 1169.60 **Hem,(Mag)*** MODERATE HEMATITE. Dark grey to dark salmon. Diffuse hematite. Locally weakly magnetic. Slightly more blocky core in this section and slightly more foliated at 70dca. A 1cm magnetite band at 70dca and containing 3% chalcopyrite and trace pyrite (at 1187.8 m). 1185.40 - 1186.00 **BC,(NC)*** BLOCKY CORE A few fractures at 0-10dca. Core not recovered from 1185.7 to 1186.0 m. 1192.80 - 1199.70 **7VTqc-(tm)*** ZONE OF QUARTZ-CARBONATE TENSION VEINS. Approximately 7% of veins. They are from 0.5cm to 30cm thick. They are mainly composed of quartz with 10-20% white carbonate and up to 5% tourmaline in the case of larger vein. 2-4% muscovite in larger vein. Veins are at 20-55 dca. They are flat tension veins to possibly gently to moderately dipping to the north. Rare pyrite in these veins. 1233.50 - 1242.60 **Sil,1Py*** SILICIFIED ANDESITE Light grey, with weak pinkish hue (hematite), harder than surrounding units. Contains traces to 1% of fine pyrite, mainly concentrated in thin schistose planes at 65dca. 1246.20 - 1247.40 **Mag*** WEAKLY MAGNETIC 1279.00 END OF HOLE

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
640.50	642.00	Coarse ash tuff, 2% carbonate-quartz veins, trace to 1% pyrite.	B36223	1.50	0.01	5	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
642.00	643.00	Coarse ash tuff, 2% carbonate-quartz veins, trace to 1% pyrite.	B36224	1.00	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
643.00	645.00	Coarse ash tuff, 3-4% carbonate-quartz veins, trace pyrite.	B36225	2.00	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
649.00	651.00	Coarse ash tuff, 2% carbonate-quartz veins, trace pyrite.	B36226	2.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
651.00	652.70	Lapilli tuff, 1% carbonate-quartz veins, trace pyrite.	B36227	1.70	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
652.70	654.00	Lapilli tuff, trace carbonate-quartz veinlets, rare pyrite.	B36228	1.30	0.01	9	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
654.00	655.50	Lapilli to coarse tuff, 1% quartz-carbonate veins, trace pyrite and chalcopyrite.	B36229	1.50	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
655.50	657.00	Coarse ash tuff, less than 1% quartz-carbonate veinlets, rare pyrite.	B36230	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
660.80	661.50	Coarse ash tuff, 10% quartz-carbonate veins, trace to 1% pyrite.	B36231	0.70	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
664.90	665.30	Coarse ash tuff, 10% quartz-carbonate veins, trace pyrite.	B36232	0.40	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
665.30	666.80	Coarse ash tuff to lapilli tuff, 3% carbonate-quartz veinlets, rare pyrite.	B36233	1.50	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
666.80	667.50	Coarse ash tuff, chloritic, 7% carbonate-quartz veinlets, 1% pyrite.	B36234	0.70	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
667.50	669.00	Lapilli tuff, not mineralized.	B36235	1.50	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
669.00	670.20	Coarse ash tuff, 5% quartz-carbonate veins with trace to 1% fine disseminated pyrite, rare Cp.	B36236	1.20	0.13	132	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
670.20	671.60	Coarse ash tuff, 1% quartz-carbonate veinlets, rare pyrite.	B36237	1.40	0.01	9	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
671.60	672.10	Coarse ash tuff with a 30cm quartz-carbonate vein with minor tourmaline, trace to 1% pyrrhotite.	B36238	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
672.10	673.10	Coarse ash tuff with low angle quartz-carbonate-biotite veins, trace to 1% pyrite.	B36239	1.00	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
673.10	674.30	Coarse ash tuff with 2% quartz-carbonate veins, rare pyrite.	B36240	1.20	0.02	17	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
705.00	705.70	Coarse ash tuff with 2% quartz-carbonate veinlets, rare pyrite.	B36241	0.70	0.08	75	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
705.70	706.30	Coarse ash tuff with a 15cm quartz-carbonate vein parallel to foliation with 2% pyrite and trace chalcopyrite.	B36242	0.60	0.10	95	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
706.30	706.90	Coarse ash tuff.	B36243	0.60	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
715.90	716.40	Coarse ash tuff, chloritized, 2% veinlets, no pyrite.	B36244	0.50	0.02	20	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
716.40	717.40	Coarse ash tuff, with 60% of carbonate-quartz-albite? veining (shear veins) with 1% pyrite.	B36245	1.00	0.04	43	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
717.40	718.50	Coarse ash tuff, 5% calcite veinlets, rare pyrite.	B36246	1.10	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
718.50	720.00	Coarse ash tuff, 5% calcite veinlets, rare pyrite.	B36247	1.50	0.07	66	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
720.00	720.70	Coarse ash tuff, 5% calcite veinlets. Also with a 6cm folded carbonate-quartz vein, 1% pyrite in the vein.	B36248	0.70	0.01	13	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
720.70	721.30	Coarse ash tuff, 5% calcite veinlets. Rare pyrite.	B36249	0.60	0.02	22	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
727.50	728.00	Coarse ash tuff.	B36250	0.50	0.08	83	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
728.00	730.00	Coarse ash tuff with 7% quartz-carbonate veins at several core angles, minor bleaching. 1% pyrite in veins. PPB value is an average of 796 ppb (Chimitec) and 780 ppb (Swastika).	B36251	2.00	0.79	788	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
730.00	730.70	Coarse ash tuff with 5% quartz-carbonate veinlets, minor bleaching. Trace pyrite in veins. PPB value is an average of 765 ppb (Chimitec) and 732 ppb (Swastika).	B36252	0.70	0.75	749	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
730.70	731.20	Bleached coarse ash tuff with 15% quartz-carbonate veinlets, Trace pyrite and chalcopyrite. PPB value is an average of 2023 ppb (Chimitec) and 1881 ppb (Swastika).	B36253	0.50	2.03	1952	2.10	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
731.20	732.00	Bleached coarse ash tuff with 55% quartz-carbonate veinlets and veins, 1-2% pyrite. PPB value is an average of 2692 ppb (Chimitec) and 2717 ppb, 2949 ppb (Swastika).	B36254	0.80	2.77	2786	2.75	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
732.00	732.30	Bleached coarse ash tuff with 90% quartz-carbonate veinlets and veins, 1-2% pyrite, 2 spots of chalcopyrite. PPB value is an average of 1467 ppb (Chimitec) and 2150 ppb (Swastika).	B36255	0.30	1.65	1809	1.49	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
732.30	733.00	Weakly bleached coarse ash tuff with 2% quartz-carbonate veinlets, rare pyrite. PPB value is an average of 188 ppb (Chimitec) and 180 ppb (Swastika).	B36256	0.70	0.18	184	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
737.70	738.20	Coarse ash tuff with 1% quartz-carbonate veinlets, rare pyrite. PPB value is an average of 131 ppb (Chimitec) and 103 ppb (Swastika).	B36257	0.50	0.12	117	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
738.20	739.20	Moderately bleached coarse ash tuff with 5% quartz-carbonate veins, 2-3% disseminated pyrite.	B36258	1.00	4.49	4136	5.45	4.59	3.43		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
739.20	739.90	Coarse ash tuff.	B36259	0.70	0.14	143	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
750.00	752.00	Weakly bleached coarse ash tuff with 10% low angle veins with minor hematite, trace pyrite.	B36260	2.00	0.21	214	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
752.00	752.80	30cm quartz-carbonate vein with 1% pyrite.	B36261	0.80	0.74	739	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
752.80	753.30	Coarse ash tuff.	B36262	0.50	0.01	13	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
759.00	759.50	Coarse ash tuff.	B36263	0.50	0.01	9	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
759.50	760.20	Weakly bleached coarse ash tuff. 2% veining, traces to 1% of pyrite.	B36264	0.70	0.09	88	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
760.20	761.20	Moderately bleached coarse ash tuff. 2% veining, 2% of disseminated pyrite. PPB value is an average of 522 ppb (Chimitec) and 581 ppb (Swastika).	B36265	1.00	0.55	552	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
761.20	761.80	Coarse ash tuff. PPB value averaged from 273 ppb (Chimitec) and 178 ppb (Swastika).	B36266	0.60	0.23	226	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
761.80	762.20	Moderately bleached coarse ash tuff. 2% fine disseminated pyrite. PPB value averaged from 1898 ppb (Chimitec) and 1843 ppb, 1627 ppb (Swastika).	B36267	0.40	2.05	1789	2.32	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
762.20	764.00	Moderately bleached feldspar porphyry, 1% fine disseminated pyrite. Au g/t2: average of 33.87, 28.18, 25.16, 7.61, 7.3, 32.5, 31.82, and 6.89 g/t. 2 different pulps = high and low values respectively.	B36268	1.80	21.67	7091	21.67	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
764.00	764.60	Moderately bleached feldspar porphyry, trace fine	B36269	0.60	0.57	573	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
		disseminated pyrite. Assay is average from 533 ppb (Chimitec) and 612 ppb (Swastika).														
764.60	766.60	Bleached unit (tuff?), 3% calcite-quartz veinlets, 1-3% diss. pyrite. PPB assay is average from 1139 ppb (Chimitec) and 1545 ppb (Swastika).	B36270	2.00	1.46	1342	1.58	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
766.60	768.10	Bleached unit (tuff?), trace fuchsite, 3% calcite-quartz veinlets, 1-3% diss. pyrite. PPB value is average from 1181 ppb (Chimitec) and 984 ppb (Swastika).	B36271	1.50	1.24	1083	1.39	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
768.10	769.60	Bleached unit (tuff?), trace fuchsite, 5-7% calcite-quartz veinlets, trace tourmaline, 1-3% diss. pyrite. PPB value is average from 780 ppb (Chimitec) and 761 ppb (Swastika).	B36272	1.50	0.77	771	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
769.60	771.00	Bleached unit (tuff?), trace fuchsite, 3-5% calcite-quartz veinlets, trace tourmaline, 1-2% Py. PPB value is average from 730 ppb (Chimitec) and 958 ppb (Swastika).	B36273	1.40	0.84	844	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
771.00	772.50	Bleached unit (tuff?), 10% calcite-quartz veins, 1% Py. PPB value is average from 383 ppb (Chimitec) and 434 ppb (Swastika).	B36274	1.50	0.41	409	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
772.50	774.00	Only weakly bleached but local 1-2% fuchsite, 5% veins, 1% Py. PPB value is average from 406 ppb (Chimitec) and 427 ppb, 586 ppb (Swastika).	B36275	1.50	0.47	473	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
774.00	775.50	Only weakly bleached but local 1-2% fuchsite, 5% veins, 1% Py. PPB value is average from 313 ppb (Chimitec) and 329 ppb (Swastika).	B36276	1.50	0.32	321	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
775.50	777.00	Bleached zone, 25% carbonate-quartz veins, trace tourmaline, 2-3% Py. PPB value is average from 945 ppb (Chimitec) and 941 ppb (Swastika).	B36277	1.50	0.94	943	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
777.00	777.60	Bleached zone, 25% carbonate-quartz veins, trace tourmaline, 2-3% Py. PPB is average from 2114 ppb (Chimitec) and 2417 ppb, 2400 ppb (Swastika).	B36278	0.60	1.81	2310	1.30	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
777.60	778.30	Bleached zone, 65% carbonate-quartz-albite? veins, one large 45cm vein with 1-3% Py, trace Cpy. PPB value is average from 1352 ppb (Chimitec) and 1449 ppb (Swastika).	B36279	0.70	1.35	1401	1.29	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
778.30	779.80	Bleached zone, 45% carbonate-quartz-(tourmaline) veins. Trace fuchsite, 1-2% pyrite. PPB value is average from 841 ppb (Chimitec) and 953 ppb (Swastika).	B36280	1.50	0.90	897	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
779.80	781.30	Bleached zone, 20% carbonate-quartz veins, 1-3% pyrite. PPB value is average from 1565 ppb (Chimitec) and 1464 + 1342 ppb (Swastika).	B36281	1.50	1.48	1457	1.50	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
781.30	782.30	Bleached zone, 15% carbonate-quartz veins, 1-2% pyrite. PPB value is an average of 1641 ppb (Chimitec) and 1560 ppb (Swastika).	B36282	1.00	1.56	1601	1.52	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
782.30	783.40	Weakly bleached zone, 5% carbonate-quartz veins, 1% Py. PPB value is an average of 993 ppb (Chimitec) and 943 ppb (Swastika).	B36283	1.10	0.97	968	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
783.40	784.20	Fine grained diorite, trace to 1% fine diss. Py. PPB value is an average of 710 ppb (Chimitec) and 583 ppb (Swastika).	B36284	0.80	0.65	647	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
784.20	785.30	Weakly bleached zone, 7-8% carbonate-quartz veins, 2-3% Py. PPB value is an average of 2048 ppb (Chimitec) and 2331 ppb, 2400 ppb (Swastika).	B36285	1.10	2.23	2260	2.19	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
785.30	786.80	Weakly bleached zone, 5% carbonate-quartz veins, 1-2% Py. PPB value is an average of 1799 ppb (Chimitec) and 1989 ppb (Swastika).	B36286	1.50	1.77	1894	1.64	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
786.80	788.40	Moderately silicified zone, 5% actinolite needles, 3% diss. Py. PPB value is an average of 1695 ppb (Chimitec) and 1500 ppb (Swastika).	B36287	1.60	1.76	1598	1.93	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
788.40	789.40	Shear zone, weak, 1% Py. PPB value is an average of 991 ppb (Chimitec) and 243 ppb (Swastika).	B36288	1.00	0.62	617	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
789.40	790.40	Shear zone, weak, 2% coarse grained Py. PPB value is an average of 1211 ppb (Chimitec) and 1094 ppb (Swastika).	B36289	1.00	1.13	1153	1.11	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
790.40	791.80	Blurred tonalite. PPB value is an average of 101 ppb (Chimitec) and 105 ppb, 106 ppb (Swastika).	B36290	1.40	0.10	104	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
791.80	793.50	Blurred tonalite. PPB value is an average of 198 ppb (Chimitec) and 135 ppb (Swastika).	B36291	1.70	0.17	167	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
793.50	795.00	Blurred tonalite. With a 0.5 cm pyrite vein at 80dca. PPB value is an average of 235 ppb (Chimitec) and 60 ppb (Swastika).	B36292	1.50	0.15	148	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
795.00	795.70	Slightly bleached tonalite. 2% quartz-carbonate veinlets, Tr. Py. PPB value is an average of 417 ppb (Chimitec) and 315 ppb (Swastika).	B36293	0.70	0.37	366	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
795.70	796.20	Shear vein, 0-10dca, 2% pyrite.	B36294	0.50	5.44	5685	5.55	5.35	5.42		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
796.20	798.00	Slightly bleached tonalite with 2% pyrite veins and veinlets at 80dca, 2mm to 2cm. PPB value is an average of 1829 ppb (Chimitec) and 1824 ppb, 1954 ppb (Swastika).	B36295	1.80	1.86	1869	1.86	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
798.00	800.00	Blurred tonalite with one pyrite veinlet at 80dca.	B36296	2.00	0.21	214	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
800.00	801.60	Slightly hematitized and blurred tonalite.	B36297	1.60	0.02	15	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
801.60	803.00	Blurred tonalite. Trace pyrite.	B36298	1.40	0.07	71	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
803.00	804.20	Bleached tonalite. Trace pyrite. PPB value is an average of 987 and 984 ppb.	B36299	1.20	0.99	986	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
804.20	805.70	Bleached/blurred tonalite. Trace pyrite. PPB value is an average of 447 and 555 ppb.	B36300	1.50	0.50	501	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
805.70	807.70	Tonalite. Not altered.	B36301	2.00	0.04	44	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
807.70	809.70	Tonalite. Only locally weakly blurred.	B36302	2.00	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
809.70	810.50	Tonalite. Weakly blurred. 2% quartz-carbonate veinlets, 1% pyrite.	B36303	0.80	0.01	10	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
810.50	811.80	Tonalite. Blurred/bleached, 5% quartz-carbonate veins at 70dca and tourmaline veins at 40-0dca, trace fuchsite, 1% Py. PPb value is an average of 1271 ppb (Chimitec) and 1495 ppb (Swastika).	B36304	1.30	1.40	1383	1.42	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
811.80	813.00	Tonalite. Blurred, with a 35cm foliated mafic dyke, trace pyrite.	B36305	1.20	0.10	100	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
813.00	814.40	Tonalite. Blurred/bleached, with 3-4% quartz veins, 1% pyrite.	B36306	1.40	0.10	104	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
814.40	814.70	Diorite with a 4cm quartz-carbonate-tourmaline vein, 1% pyrite.	B36307	0.30	0.02	22	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
814.70	816.10	Sheared mafic dyke, carbonatized, rare pyrite.	B36308	1.40	0.13	134	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
816.10	817.00	Tonalite, bleached, trace fuchsite. 3-4%	B36309	0.90	2.54	2526	2.56	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
		carbonate-quartz veins and veinlets. 1-3% pyrite. PPB value is an average of 2401, 2571, and 2606 ppb.														
817.00	819.00	Tonalite, blurred, 1% carbonate-quartz veinlets. Rare pyrite.	B36310	2.00	0.04	39	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
819.00	820.50	Tonalite, very weakly altered.	B36311	1.50	0.01	11	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
820.50	821.20	Tonalite, weakly blurred and hematitized, 2 small quartz-carbonate-tourmaline veins at 30dca, 1% pyrite. PPB value is an average of 2048, 2554 and 2846 ppb.	B36312	0.70	2.37	2483	2.26	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
821.20	822.00	Tonalite, blurred.	B36313	0.80	0.01	11	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
822.00	824.40	Tonalite, not altered.	B36314	2.40	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
824.40	826.10	Blurred tonalite, 3% quartz-carbonate veins, trace pyrite. PPB value is an average of 128 and 130 ppb.	B36315	1.70	0.13	129	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
826.10	828.00	Blurred tonalite. Tr. quartz-carbonate veinlets, rare pyrite.	B36316	1.90	0.06	55	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
828.00	830.00	Blurred/not altered tonalite. 1% carbonate-quartz veinlets, rare pyrite.	B36317	2.00	0.06	59	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
830.00	831.00	Blurred tonalite. 7% quartz-carbonate veinlets, 2% pyrite overall.	B36318	1.00	0.06	59	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
831.00	833.00	Blurred/bleached tonalite. 7% quartz-carbonate veins, 1-3% pyrite.	B36319	2.00	0.03	30	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
833.00	833.60	Bleached tonalite. Trace pyrite. PPb value is an average of 351 ppb (Chimitec) and 77 ppb (Swastika).	B36320	0.60	0.21	214	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
833.60	834.00	Bleached tonalite. 1% fuchsite, 40% quartz-carbonate veins, 3-4% pyrite. PPB is an average of 1461 ppb (Chimitec) and 1101 ppb, 1113 ppb (Swastika).	B36321	0.40	1.33	1225	1.44	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
834.00	834.50	Shear zone with a 30cm quartz-carbonate vein, 3% pyrite silica-hematite altered wall rock. PPB value is an average of 870 ppb (Chimitec) and 849 ppb (Swastika).	B36322	0.50	0.86	860	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
834.50	835.00	Very weakly sheared tonalite, blurred, trace disseminated pyrite. PPB value is an average of 107 ppb (Chimitec) and 93 ppb, 98 ppb (Swastika).	B36323	0.50	0.10	99	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
835.00	835.60	Shear zone at 70dca, 65% quartz-carbonate veins, minor tourmaline. 1-3% pyrite. PPB value is an average of 1017 ppb (Chimitec) and 1056 ppb, 1030 ppb (Swastika).	B36324	0.60	0.96	1034	0.89	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
835.60	836.20	Blurred/bleached tonalite, 5% carbonate-quartz veinlets, trace pyrite.	B36325	0.60	0.27	271	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
836.20	837.50	Blurred/bleached tonalite, 10% carbonate-quartz veinlets, trace pyrite.	B36326	1.30	0.27	271	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
837.50	839.50	Blurred tonalite, 3% carbonate veinlets, rare pyrite.	B36327	2.00	0.03	29	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
839.50	841.50	Blurred tonalite, 2% carbonate veinlets.	B36328	2.00	0.08	78	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
841.50	843.50	Blurred/bleached tonalite, 2% carbonate veinlets. Rare pyrite. PPB value is an average of 224 and 163 ppb.	B36329	2.00	0.19	194	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
843.50	844.70	Blurred tonalite, 5% carbonate veinlets. Rare pyrite.	B36330	1.20	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
844.70	845.90	Shear zone (844.9-845.3) and bleached tonalite, also a 3cm quartz-carbonate vein. Trace pyrite.	B36331	1.20	0.02	15	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
845.90	846.40	Melanodiorite, 3% calcite veinlets.	B36332	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
849.90	850.40	Melanodiorite, foliated, weakly chloritized, 10% calcite veinlets with minor quartz.	B36333	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
850.40	850.90	Magnetic sheared mafic dyke with two 3cm and 5cm quartz veins at 75dca, 1% fine pyrite.	B36334	0.50	0.69	686	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
850.90	851.60	Melanodiorite, chloritized, 15% calcite veinlets, rare pyrite.	B36335	0.70	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
863.50	864.50	Melanodiorite, 5% calcite veinlets, rare pyrite. PPB value averaged from 23 ppb (Chimitec) and 50 ppb (Swastika).	B36336	1.00	0.04	37	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
864.50	865.00	Shear zone, sericite-chlorite, 10% carbonate-quartz contorted veinlets, trace pyrite. PPB value averaged from 1352 ppb (Chimitec) and 2045 ppb (Swastika).	B36337	0.50	1.55	1699	1.41	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
865.00	865.90	Shear zone, ser-chl-fu, 50% qtz-carb. veins parallel to shearing, up to 5% fine pyrite. Best looking section. PPB value averaged from 2619ppb (Chimitec) and 2477ppb, 2523ppb, 3429ppb, 3600ppb(Swastika	B36338	0.90	2.77	2930	2.61	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
865.90	866.90	Shear zone, chlorite-minor sericite, 3% quartz-carbonate veins, trace fine pyrite. PPB value averaged from 282 ppb (Chimitec) and 218 ppb (Swastika).	B36339	1.00	0.25	250	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
866.90	867.60	Quartz-carbonate veins with hematite and/or K-feldspar, trace tourmaline, trace pyrite. PPB value avaraged from 151 ppb (Chimitec) and 199 ppb (Swastika).	B36340	0.70	0.18	175	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
867.60	868.30	Shear zone chlorite with minor sericite and fuchsite and with a 20cm quartz-carbonate-tourmaline vein parallel to shearing, 1% pyrite. PPB value averaged from 137 ppb (Chimitec) and 87 ppb (Swastika).	B36341	0.70	0.11	112	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
868.30	869.60	Strongly foliated lapilli tuff, hematitized and magnetic, 1% pyrite.	B36342	1.30	0.10	103	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
869.60	870.00	Sheared tuff, magnetic, carbonate-chlorite with 1-2% fine diss. pyrite.	B36343	0.40	0.01	10	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
870.00	871.00	Tuff?, trace pyrite.	B36344	1.00	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
889.70	890.70	Melanodiorite. Not mineralized.	B36345	1.00	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
890.70	891.80	Blurred possible diorite with tuff. Magnetic with a minor 10cm shear (calcite-chlorite) trace pyrite.	B36346	1.10	0.13	131	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
891.80	892.50	Epidotized lapilli tuff-breccia, rare pyrite.	B36347	0.70	0.01	10	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
908.60	909.40	Tuff, chloritic, 5% calcite injections, rare pyrite.	B36348	0.80	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
909.40	910.30	Shear zone, with a 10cm quartz-carbonate vein, 1% pyrite. PPB value is an average of 77 ppb (Chimitec) and 75 ppb (Swastika).	B36349	0.90	0.08	76	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
910.30	911.80	Tuff, not mineralized.	B36350	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
911.80	912.40	Tuff, slightly sericitic, not mineralized.	B36351	0.60	0.03	32	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
912.40	913.50	QFP dyke, silicified with a 20cm quartz-carb.-tourm. vein at 20dca, 1% Py.	B36352	1.10	0.02	22	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
913.50	914.40	Tuff, not mineralized.	B36353	0.90	0.02	16	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
914.40	915.20	Shear zone, sericite-chlorite. Trace disseminated pyrite. PPB value averaged from 398 ppb (Chimitec) and 237 ppb (Swastika).	B36354	0.80	0.32	318	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
915.20	915.90	Quartz-carbonate shear vein with up to 3% fine pyrite in selvages. Trace pyrite in vein itself. PPB value averaged from 1184 ppb (Chimitec) and 773 ppb	B36355	0.70	1.06	979	1.14	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
		(Swastika).														
915.90	917.20	Quartz-carbonate-tourmaline flat tension vein with rare pyrite. PPB value averaged from 9ppb (Chimitec) and 17 ppb (Swastika).	B36356	1.30	0.01	13	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
917.20	917.60	QFP dyke, hematitized, trace pyrite.	B36357	0.40	0.04	42	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
917.60	919.00	Tuff, magnetic, rare pyrite.	B36358	1.40	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
929.50	930.30	Tuff, magnetic and epidotized, rare pyrite.	B36359	0.80	0.03	33	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
930.30	931.00	Tuff, magnetic and epidotized, with a 1cm quartz vein with 5% medium grained pyrite. Vein at 55dca.	B36360	0.70	0.21	211	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
931.00	931.80	Tuff, magnetic and epidotized, rare pyrite.	B36361	0.80	0.02	17	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
931.80	932.30	Shear zone, chlorite-calcite-biotite, 2-3% diss. Py.	B36362	0.50	0.02	18	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
932.30	933.00	Blurred diorite. 10% calcite veinlets, trace Py.	B36363	0.70	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
933.00	933.70	Blurred diorite. 10% calcite veinlets and a 2cm quartz vein with a 0.5 cm Cpy flake. Also 1% Py. PPB value is an average of 1231 and 1147 ppb.	B36364	0.70	1.09	1189	0.99	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
933.70	934.50	Blurred diorite. 5% calcite veinlets, rare pyrite.	B36365	0.80	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
945.60	946.30	Blurred melanodiorite. 3% calcite veinlets, rare pyrite.	B36375	0.70	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
946.30	947.30	Shear zone, chlorite-sericite-carbonate, 2% pyrite. PPB value is an average of 439 and 633 ppb.	B36376	1.00	0.54	536	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
947.30	948.30	Blurred melanodiorite, 3% carbonate veinlets, rare pyrite.	B36377	1.00	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
968.00	968.60	Coarse ash tuff. Not mineralized.	B36378	0.60	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
968.60	969.70	Foliated coarse ash tuff. With 5% calcite veinlets, trace pyrite.	B36379	1.10	0.05	48	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
969.70	970.40	Shear zone, sericite-ankerite with 5% quartz-carbonate veins, trace to 1% pyrite. PPb value is an average of 2046 and 1440 ppb.	B36380	0.70	1.74	1743	1.74	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
970.40	971.40	Lapilli tuff with minor carbonate alteration. Rare pyrite.	B36381	1.00	0.09	91	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
975.40	976.00	Feldspar-quartz porphyry. 1% fine pyrite in small fractures.	B36382	0.60	0.05	50	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
976.00	976.60	Strongly foliated tuff with 5-7% carbonate injections. Rare pyrite.	B36383	0.60	0.05	53	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
976.60	977.50	Coarse ash tuff. 5% calcite veinlets. Not mineralized.	B36384	0.90	0.02	24	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
996.40	997.90	Siliceous dyke with pinkish-orange alteration associated with veins, trace pyrite.	B36385	1.50	0.01	12	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
997.90	999.40	Siliceous dyke with 15% quartz-carbonate veining at low angle to the core axis, trace pyrite.	B36386	1.50	0.18	178	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
999.40	1000.00	Siliceous dyke with 1% quartz-carbonate veinlets, rare pyrite.	B36387	0.60	0.06	61	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1007.20	1007.90	Siliceous dyke a 30cm bleached band with 5% very fine disseminated pyrite.	B36388	0.70	0.01	11	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1007.90	1009.70	Siliceous dyke.	B36389	1.80	0.03	33	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1009.70	1010.30	Siliceous dyke with a 1cm vein at 70dca with 5-10cm bleached selvages, contains 5% coarse pyrite.	B36390	0.60	0.04	44	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1010.30	1011.10	Siliceous dyke.	B36391	0.80	0.03	29	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1015.50	1016.00	Siliceous dyke with a orange-pinkish alteration zone (25cm) with 1% pyrite.	B36392	0.50	0.14	135	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1020.60	1021.00	Siliceous dyke. PPB value is an average of 239 and 50 ppb	B36393	0.40	0.15	145	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
1021.00	1021.60	Siliceous dyke with 10% carb-tourm. veins at 60 and 30dca with orange alteration. 3-5% pyrite.	B36394	0.60	4.49	3614	3.87	6.00	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1021.60	1023.60	Siliceous dyke.	B36395	2.00	0.02	15	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1023.60	1024.30	Siliceous dyke, 1% calcite veinlets, rare pyrite.	B36396	0.70	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1024.30	1026.00	Siliceous dyke, 10% of orange alteration patches with carbonate injections at 30dca. Trace to 1% pyrite. PPB value is an average of 1062, 1085 and 1234 ppb.	B36397	1.70	1.00	1127	0.87	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1026.00	1027.00	Lapilli tuff, not mineralized.	B36398	1.00	0.04	44	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1031.50	1032.45	Lapilli tuff, blurred, trace diss. Py. PPb value is an average of 484 and 483 ppb	B36399	0.95	0.48	484	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1032.45	1032.95	Shear zone chlorite-ankerite,sericite with 5-7% contorted qtz-alb-carb veins. 2% Py.	B36366	0.50	9.38	7418	7.95	10.05	10.15		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1032.95	1033.40	Shear zone, chlorite,ankerite,sericite, 5% q-c veinlets, 3% very fine disseminated pyrite. PPB value is an average of 672 and 777 ppb.	B36367	0.45	0.73	725	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1033.40	1033.80	Shear zone, chlorite,ankerite,sericite, 30-50% q-c-tm-albite veinlets, 3% pyrite.	B36368	0.40	3.37	3148	3.97	3.26	3.12		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1033.80	1035.20	Shear zone, chlorite,ankerite, minor sericite, 2% qtz-carb. veinlets, trace pyrite. PPB value is an average of 1350 and 1404 ppb.	B36369	1.40	1.26	1377	1.14	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1035.20	1035.80	Shear zone, ankerite-sericite, 15% qtz-carb-alb. veinlets, 2-3% pyrite. PPB value is an average of 1332 and 1329 ppb.	B36370	0.60	1.39	1331	1.45	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1035.80	1036.10	Shear zone, ankerite-sericite-chlorite, 3% qtz-carb-alb. veinlets, 1% pyrite. PPB value is an average of 1089 and 1377 ppb.	B36371	0.30	1.22	1233	1.20	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1036.10	1037.50	Lapilli tuff, blurred, trace diss. Py.	B36400	1.40	0.05	45	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1040.50	1040.90	Lapilli tuff, with a 5cm hematite zone at 55dca, trace pyrite.	B36401	0.40	0.01	12	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1042.50	1043.50	Lapilli tuff, not mineralized.	B36402	1.00	0.02	17	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1043.50	1043.90	Lapilli tuff, with two 1cm hematite zone with carbonate veinlets at 60dca. Possible visible gold (2 grains) in one of the veinlet. Trace pyrite.	B36403	0.40	tr.	n.a.	n.a.	n.a.	n.a.	tr.	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1043.90	1045.00	Lapilli tuff.	B36404	1.10	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1050.40	1051.00	Lapilli tuff, with two 1-2cm carbonate-quartz veins at 75dca, trace pyrite.	B36405	0.60	0.02	17	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1055.00	1055.70	Lapilli tuff, blurred, rare pyrite.	B36406	0.70	0.25	249	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1055.70	1057.40	Shear zone, ankerite-sericite-chlorite, 5% qtz-carb-alb. veins, 1% pyrite. PPB value is an average of 2376, 3360, 2914, and 3600 ppb.	B36372	1.70	2.85	3063	2.64	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1057.40	1058.70	Shear vein, white quartz, minor tourm. and fuchsite. Also with a 15cm qtz-carb-tourm vein with a 1.5cm band of massive Py. Rare Py in the large qtz vein. PPB value is an average of 1081 and 1317 ppb.	B36373	1.30	1.10	1199	1.00	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1058.70	1059.80	Shear zone with 5% carb-alb-quatz veins and trace to 2% pyrite. PPB value is an average of 1437 and 1137 ppb.	B36374	1.10	1.36	1287	1.43	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1059.80	1060.10	Shear zone, chlorite and minor sericite, 2% diss. Py. PPB value is an average of 893 and 974 ppb.	B36407	0.30	0.93	934	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1060.10	1061.20	Andesite, not mineralized.	B36408	1.10	0.02	15	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1068.20	1068.70	Andesite, rare diss. Py.	B36409	0.50	0.03	25	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
1068.70	1069.10	Shear vein, carb-qtz-tourm, trace Cpy. PPB value is an average of 1396 and 1481 ppb.	B36410	0.40	1.28	1439	1.13	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1069.10	1069.50	Andesite, rare diss. Py.	B36411	0.40	0.01	13	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1072.70	1074.30	Andesite, rare diss. Py.	B36412	1.60	0.02	21	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1074.30	1075.00	Andesite, with a 12 cm carbonate-quartz vein at 85dca with trace to 1% pyrite.	B36413	0.70	0.12	116	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1075.00	1076.00	Andesite with 5% carbonate-quartz veinlets, rare pyrite.	B36414	1.00	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1113.50	1114.00	Andesite or tuff, not mineralized.	B36415	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1114.00	1114.50	Feldspar porphyry dyke with a 0.5cm carbonate vein at 75dca with 2% Cpy.	B36416	0.50	0.02	20	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1114.50	1115.00	Andesite or tuff, not mineralized.	B36417	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1131.30	1131.80	Andesite or tuff, not mineralized.	B36418	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1131.80	1132.10	Andesite or tuff, with a 1cm quartz vein at 60 to 25 dca with 1% pyrite.	B36419	0.30	0.03	30	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1132.10	1132.50	Andesite or tuff, not mineralized.	B36420	0.40	0.03	26	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1136.10	1137.60	Andesite or tuff, with 7% calcite injections, trace pyrite.	B36421	1.50	0.01	12	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1137.60	1139.00	Andesite or tuff, with 5% calcite-quartz veins and veinlets with up to 2% pyrite in some veins.	B36422	1.40	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1139.00	1140.00	Andesite or tuff, with a 1cm carb-quartz vein at 75 dca with 20% pyrite.	B36423	1.00	0.11	114	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1140.00	1140.60	Andesite or tuff, not mineralized.	B36424	0.60	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1147.80	1148.50	3cm quartz vein at 0 dca, ondulose, no visible sulphides.	B36425	0.70	0.01	12	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1154.50	1155.50	A 25cm quartz-tourmaline tension vein, no visible sulphides.	B36426	1.00	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1158.30	1158.80	Andesite, trace pyrite.	B36427	0.50	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1158.80	1159.20	Small 10cm shear zone, rare pyrite.	B36428	0.40	0.08	75	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1159.20	1159.70	Andesite, rare pyrite.	B36429	0.50	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1161.40	1162.40	Bleached andesite with trace pyrite.	B36430	1.00	0.02	17	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1162.40	1163.90	Bleached andesite with 3% subhedral pyrite associated with calcite veinlets.	B36431	1.50	0.20	196	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1163.90	1165.70	Bleached andesite with 1% pyrite associated with calcite veinlets.	B36432	1.80	0.01	13	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1178.00	1180.00	Andesite with 1-2% disseminated pyrite.	B36433	2.00	0.01	10	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1184.00	1186.00	Hematitized andesite, magnetic, 1% pyrite associated with high angle veinlets.	B36434	2.00	0.06	57	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1186.00	1187.50	Hematitized andesite, magnetic, trace pyrite associated with high angle veinlets.	B36435	1.50	0.02	19	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1187.50	1188.00	Hematitized andesite, magnetic, with a 1cm magnetite band with Cpy(3%) and Py (trace). Also 20% pyrite in a small 0.5 cm carbonate vein at high angle.	B36436	0.50	0.07	74	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1188.00	1189.00	Hematitized andesite, trace pyrite.	B36437	1.00	0.02	18	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1194.00	1195.00	Andesite with 3% quartz-carbonate tension veins, trace pyrite.	B36438	1.00	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1195.00	1195.70	30cm quartz-tourmaline vein and a 10cm carbonate-quartz vein. Rare pyrite.	B36439	0.70	0.01	5	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1195.70	1197.00	Andesite with 7% quartz-carbonate tension veins. Rare pyrite.	B36440	1.30	0.01	5	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1197.00	1198.00	Andesite with 3% quartz-carbonate tension veins. Rare pyrite.	B36441	1.00	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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1198.00	1199.80	Andesite with 2% quartz-carbonate tension veins. Rare pyrite.	B36442	1.80	0.05	52	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1199.80	1201.00	Andesite with 5% carbonate veinlets. Rare pyrite.	B36443	1.20	0.03	32	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1201.00	1201.40	Andesite with 5% carbonate veinlets. 1% pyrite.	B36444	0.40	0.02	20	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1201.40	1202.20	Andesite, not mineralized.	B36445	0.80	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1211.00	1211.50	Andesite, 5% calcite-quartz veinletsm 1% pyrite.	B36446	0.50	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1211.50	1212.40	Andesite, with at 15 cm quartz-carbonate vein at 35 dca, trace fine pyrite.	B36447	0.90	0.25	253	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1212.40	1213.00	Andesite, trace pyrite.	B36448	0.60	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1215.30	1216.30	Andesite, trace pyrite.	B36449	1.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1216.30	1217.30	Andesite, with 3% calcite-quartz veinlets at 70dca, with 2-3% pyrite and 1-2% chalcopyrite.	B36450	1.00	0.04	35	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1217.30	1218.30	Andesite, trace pyrite.	B36451	1.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1220.50	1222.00	Andesite, with 3-5% calcite-quartz veinlets in several orientations, trace pyrite.	B36452	1.50	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1222.00	1223.50	Andesite, with 2% calcite-quartz veinlets, trace pyrite.	B36453	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1228.20	1229.20	Andesite, with 7% calcite-quartz veinlets, trace pyrite.	B36454	1.00	0.01	10	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1229.20	1231.00	Andesite, with a 15cm weak shear zone at 70dca with 1% pyrite.	B36455	1.80	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1231.00	1232.50	Andesite, with rare diss. pyrite.	B36456	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1232.50	1233.50	Andesite, with rare diss. pyrite.	B36457	1.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1233.50	1235.00	Silicified andesite, with 1% disseminated pyrite.	B36458	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1235.00	1236.50	Silicified andesite, with trace disseminated pyrite.	B36459	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1236.50	1238.00	Silicified andesite, with trace disseminated pyrite.	B36460	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1238.00	1238.90	Silicified andesite, with trace disseminated pyrite.	B36461	0.90	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1238.90	1240.00	Moderately silicified andesite, with pinkish hue, trace to 1% disseminated pyrite.	B36462	1.10	0.02	21	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1240.00	1241.50	Moderately silicified andesite, trace disseminated pyrite.	B36463	1.50	0.02	17	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1241.50	1242.60	Silicified andesite, trace disseminated pyrite.	B36464	1.10	0.01	10	n.a.	n.a.	n.a.		0.10	n.a.	0.10	14	n.a.	0.0014
1242.60	1243.80	Andesite, trace disseminated pyrite.	B36465	1.20	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1250.40	1252.00	Andesite, with 2-3% centimetric shear veins, trace to 1% pyrite.	B36466	1.60	0.08	76	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1252.00	1254.00	Andesite, with 1% centimetric shear veins, trace pyrite.	B36467	2.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1254.00	1255.50	Andesite, not mineralized.	B36468	1.50	0.02	21	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1255.50	1257.00	Andesite, with a 2cm contorted quartz-carbonate vein at 0-20dca, rare pyrite.	B36469	1.50	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1257.00	1258.00	Andesite, with a 20cm quartz-carbonate vein at 20dca, cutting foliation, trace pyrite.	B36470	1.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1258.00	1259.60	Andesite, with 3% quartz-carbonate veins and veinlets at 70dca, trace pyrite.	B36471	1.60	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
	1279.00	END OF HOLE														

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B36223	640.50	642.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36224	642.00	643.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36225	643.00	645.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36226	649.00	651.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36227	651.00	652.70	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B36228	652.70	654.00	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B36229	654.00	655.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36230	655.50	657.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36231	660.80	661.50	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36232	664.90	665.30	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36233	665.30	666.80	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36234	666.80	667.50	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36235	667.50	669.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36236	669.00	670.20	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B36237	670.20	671.60	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36238	671.60	672.10	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36239	672.10	673.10	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36240	673.10	674.30	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B36241	705.00	705.70	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36242	705.70	706.30	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36243	706.30	706.90	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36244	715.90	716.40	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36245	716.40	717.40	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36246	717.40	718.50	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36247	718.50	720.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36248	720.00	720.70	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36249	720.70	721.30	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36250	727.50	728.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36251	728.00	730.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36252	730.00	730.70	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36253	730.70	731.20	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36254	731.20	732.00	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36255	732.00	732.30	0.30	n/a	n/a	n/a	n/a	n/a		n/a
B36256	732.30	733.00	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36257	737.70	738.20	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36258	738.20	739.20	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36259	739.20	739.90	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36260	750.00	752.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36261	752.00	752.80	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36262	752.80	753.30	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36263	759.00	759.50	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36264	759.50	760.20	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36265	760.20	761.20	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36266	761.20	761.80	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36267	761.80	762.20	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36268	762.20	764.00	1.80	n/a	n/a	n/a	n/a	n/a		n/a
B36269	764.00	764.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36270	764.60	766.60	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36271	766.60	768.10	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36272	768.10	769.60	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36273	769.60	771.00	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36274	771.00	772.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B36275	772.50	774.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36276	774.00	775.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36277	775.50	777.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36278	777.00	777.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36279	777.60	778.30	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36280	778.30	779.80	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36281	779.80	781.30	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36282	781.30	782.30	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36283	782.30	783.40	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36284	783.40	784.20	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36285	784.20	785.30	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36286	785.30	786.80	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36287	786.80	788.40	1.60	n/a	n/a	n/a	n/a	n/a		n/a
B36288	788.40	789.40	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36289	789.40	790.40	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36290	790.40	791.80	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36291	791.80	793.50	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B36292	793.50	795.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36293	795.00	795.70	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36294	795.70	796.20	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36295	796.20	798.00	1.80	n/a	n/a	n/a	n/a	n/a		n/a
B36296	798.00	800.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36297	800.00	801.60	1.60	n/a	n/a	n/a	n/a	n/a		n/a
B36298	801.60	803.00	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36299	803.00	804.20	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B36300	804.20	805.70	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36301	805.70	807.70	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36302	807.70	809.70	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36303	809.70	810.50	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36304	810.50	811.80	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B36305	811.80	813.00	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B36306	813.00	814.40	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36307	814.40	814.70	0.30	n/a	n/a	n/a	n/a	n/a		n/a
B36308	814.70	816.10	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36309	816.10	817.00	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36310	817.00	819.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36311	819.00	820.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36312	820.50	821.20	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36313	821.20	822.00	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36314	822.00	824.40	2.40	n/a	n/a	n/a	n/a	n/a		n/a
B36315	824.40	826.10	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B36316	826.10	828.00	1.90	n/a	n/a	n/a	n/a	n/a		n/a
B36317	828.00	830.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36318	830.00	831.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36319	831.00	833.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36320	833.00	833.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36321	833.60	834.00	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36322	834.00	834.50	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36323	834.50	835.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36324	835.00	835.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36325	835.60	836.20	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36326	836.20	837.50	1.30	n/a	n/a	n/a	n/a	n/a		n/a

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B36327	837.50	839.50	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36328	839.50	841.50	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36329	841.50	843.50	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36330	843.50	844.70	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B36331	844.70	845.90	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B36332	845.90	846.40	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36333	849.90	850.40	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36334	850.40	850.90	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36335	850.90	851.60	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36336	863.50	864.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36337	864.50	865.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36338	865.00	865.90	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36339	865.90	866.90	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36340	866.90	867.60	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36341	867.60	868.30	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36342	868.30	869.60	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B36343	869.60	870.00	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36344	870.00	871.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36345	889.70	890.70	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36346	890.70	891.80	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36347	891.80	892.50	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36348	908.60	909.40	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36349	909.40	910.30	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36350	910.30	911.80	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36351	911.80	912.40	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36352	912.40	913.50	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36353	913.50	914.40	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36354	914.40	915.20	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36355	915.20	915.90	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36356	915.90	917.20	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B36357	917.20	917.60	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36358	917.60	919.00	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36359	929.50	930.30	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36360	930.30	931.00	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36361	931.00	931.80	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36362	931.80	932.30	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36363	932.30	933.00	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36364	933.00	933.70	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36365	933.70	934.50	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36375	945.60	946.30	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36376	946.30	947.30	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36377	947.30	948.30	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36378	968.00	968.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36379	968.60	969.70	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36380	969.70	970.40	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36381	970.40	971.40	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36382	975.40	976.00	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36383	976.00	976.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36384	976.60	977.50	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36385	996.40	997.90	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36386	997.90	999.40	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36387	999.40	1000.00	0.60	n/a	n/a	n/a	n/a	n/a		n/a

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B36388	1007.20	1007.90	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36389	1007.90	1009.70	1.80	n/a	n/a	n/a	n/a	n/a		n/a
B36390	1009.70	1010.30	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36391	1010.30	1011.10	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36392	1015.50	1016.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36393	1020.60	1021.00	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36394	1021.00	1021.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36395	1021.60	1023.60	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36396	1023.60	1024.30	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36397	1024.30	1026.00	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B36398	1026.00	1027.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36399	1031.50	1032.45	0.95	n/a	n/a	n/a	n/a	n/a		n/a
B36366	1032.45	1032.95	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36367	1032.95	1033.40	0.45	n/a	n/a	n/a	n/a	n/a		n/a
B36368	1033.40	1033.80	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36369	1033.80	1035.20	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36370	1035.20	1035.80	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36371	1035.80	1036.10	0.30	n/a	n/a	n/a	n/a	n/a		n/a
B36400	1036.10	1037.50	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36401	1040.50	1040.90	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36402	1042.50	1043.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36403	1043.50	1043.90	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36404	1043.90	1045.00	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36405	1050.40	1051.00	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36406	1055.00	1055.70	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36372	1055.70	1057.40	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B36373	1057.40	1058.70	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B36374	1058.70	1059.80	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36407	1059.80	1060.10	0.30	n/a	n/a	n/a	n/a	n/a		n/a
B36408	1060.10	1061.20	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36409	1068.20	1068.70	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36410	1068.70	1069.10	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36411	1069.10	1069.50	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36412	1072.70	1074.30	1.60	n/a	n/a	n/a	n/a	n/a		n/a
B36413	1074.30	1075.00	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36414	1075.00	1076.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36415	1113.50	1114.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36416	1114.00	1114.50	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36417	1114.50	1115.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36418	1131.30	1131.80	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36419	1131.80	1132.10	0.30	n/a	n/a	n/a	n/a	n/a		n/a
B36420	1132.10	1132.50	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36421	1136.10	1137.60	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36422	1137.60	1139.00	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36423	1139.00	1140.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36424	1140.00	1140.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36425	1147.80	1148.50	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36426	1154.50	1155.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36427	1158.30	1158.80	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36428	1158.80	1159.20	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36429	1159.20	1159.70	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36430	1161.40	1162.40	1.00	n/a	n/a	n/a	n/a	n/a		n/a

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B36431	1162.40	1163.90	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36432	1163.90	1165.70	1.80	n/a	n/a	n/a	n/a	n/a		n/a
B36433	1178.00	1180.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36434	1184.00	1186.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36435	1186.00	1187.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36436	1187.50	1188.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36437	1188.00	1189.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36438	1194.00	1195.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36439	1195.00	1195.70	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36440	1195.70	1197.00	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B36441	1197.00	1198.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36442	1198.00	1199.80	1.80	n/a	n/a	n/a	n/a	n/a		n/a
B36443	1199.80	1201.00	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B36444	1201.00	1201.40	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36445	1201.40	1202.20	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36446	1211.00	1211.50	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36447	1211.50	1212.40	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36448	1212.40	1213.00	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36449	1215.30	1216.30	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36450	1216.30	1217.30	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36451	1217.30	1218.30	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36452	1220.50	1222.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36453	1222.00	1223.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36454	1228.20	1229.20	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36455	1229.20	1231.00	1.80	n/a	n/a	n/a	n/a	n/a		n/a
B36456	1231.00	1232.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36457	1232.50	1233.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36458	1233.50	1235.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36459	1235.00	1236.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36460	1236.50	1238.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36461	1238.00	1238.90	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36462	1238.90	1240.00	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36463	1240.00	1241.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36464	1241.50	1242.60	1.10	86	n/a	0.0086	n/a	n/a		n/a
B36465	1242.60	1243.80	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B36466	1250.40	1252.00	1.60	n/a	n/a	n/a	n/a	n/a		n/a
B36467	1252.00	1254.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36468	1254.00	1255.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36469	1255.50	1257.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36470	1257.00	1258.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36471	1258.00	1259.60	1.60	n/a	n/a	n/a	n/a	n/a		n/a

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	Cr2O3 %	LOI %
1016.80	1017.10	Siliceous and aphanitic to fine grained dyke, spherulitic, weakly bleached, no visible sulphides.	B33948	0.30	70.42	0.37	13.42	2.38	0.04	0.84	4.11	0.50	2.63	0.29	0.03	2.85
1071.40	1071.80	Massive andesite, homogeneous, weakly carbonatized.	B33949	0.40	52.44	0.65	16.75	5.96	0.09	7.81	4.18	1.60	1.41	0.12	0.03	8.85
1092.20	1092.50	Gritty unit, possible T2C or V2J coarse flow.	B33950	0.30	49.47	0.76	20.14	6.71	0.10	6.98	6.21	2.25	1.11	0.15	0.04	6.18
1124.80	1125.20	Fragmental unit, V2J Bre? or T2C? very weak CARB.	B33951	0.40	51.62	0.60	15.81	5.79	0.10	6.39	8.25	1.21	1.31	0.12	0.03	8.42
1176.60	1177.00	V2J, weak breccia look, NOCARB, NOMIN.	B33952	0.40	51.10	0.76	18.82	6.65	0.09	7.62	2.05	4.67	0.77	0.16	0.04	6.04
	1279.00	END OF HOLE														

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Total %	Ba ppm	Cr ppm	Sr ppm	Rb ppm	Zr ppm	Y ppm	Nb ppm	As ppm	Cu ppm	Zn ppm	Ag ppm	Au30 ppb	Sb ppm	Pb ppm	TiO2_Zr
B33948	1016.80	1017.10	0.30	97.90	220		71	70	284	51	9	4.00	46	32	<0.10	<5			13
B33949	1071.40	1071.80	0.40	99.92	255		118	36	79	16	4	2.00	19	57	<0.10	6			82
B33950	1092.20	1092.50	0.30	100.12	278		169	34	93	18	4	3.00	9	57	<0.10	<5			82
B33951	1124.80	1125.20	0.40	99.69	310		105	37	72	15	4	<1.00	7	63	<0.10	<5			83
B33952	1176.60	1177.00	0.40	98.83	626		225	21	95	18	4	2.00	72	69	<0.10	7			80

WHOLE ROCK RESULTS

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Al2O3_TiO2	Zr_Y	Ish	CaO_MgO	Na2O_K2O	Aluminum	MF
B33948	1016.80	1017.10	0.30	36	5.6	43	4.89	0.19	1.85	59
B33949	1071.40	1071.80	0.40	26	4.9	61	0.54	1.13	2.33	25
B33950	1092.20	1092.50	0.30	27	5.2	49	0.89	2.03	2.10	14
B33951	1124.80	1125.20	0.40	26	4.8	45	1.29	0.92	1.47	10
B33952	1176.60	1177.00	0.40	25	5.3	56	0.27	6.06	2.51	51

DISTANCE (m)	READING	DISTANCE (m)	READING	DISTANCE (m)	READING
523.00	0.01	810.00	0.01	1099.00	0.00
526.00	0.01	813.00	0.01	1102.00	0.00
529.00	0.01	816.00	0.01	1105.00	0.00
532.00	0.01	819.00	0.01	1108.00	0.00
535.00	0.01	822.00	0.01	1111.00	0.00
538.00	0.01	825.00	0.01	1114.00	0.00
541.00	0.02	828.00	0.01	1117.00	0.00
544.00	0.02	831.00	0.01	1120.00	0.00
547.00	0.02	834.00	0.01	1123.00	0.00
550.00	0.02	837.00	0.01	1126.00	0.00
553.00	0.02	840.00	0.01	1129.00	0.00
556.00	0.02	843.00	0.01	1132.00	0.01
559.00	0.02	846.00	0.01	1135.00	0.01
562.00	0.02	850.00	0.90	1138.00	0.01
565.00	0.02	853.00	0.01	1141.00	0.01
568.00	0.02	856.00	0.01	1144.00	0.01
571.00	0.02	859.00	0.01	1147.00	0.01
574.00	0.02	862.00	0.01	1150.00	0.01
577.00	0.02	865.00	0.01	1153.00	0.01
580.00	0.02	868.00	0.60	1156.00	0.01
583.00	0.02	871.00	0.70	1159.00	0.01
586.00	0.02	874.00	0.08	1162.00	0.01
589.00	0.02	877.00	0.09	1165.00	0.01
592.00	0.02	880.00	0.04	1168.00	0.01
594.00	0.02	883.00	0.03	1171.00	0.01
597.00	0.02	886.00	0.05	1174.00	0.01
600.00	0.02	889.00	0.05	1177.00	0.01
603.00	0.02	892.00	0.08	1180.00	0.01
606.00	0.02	895.00	0.04	1183.00	0.20
609.00	0.02	898.00	0.04	1186.00	0.40
612.00	0.02	901.00	0.04	1189.00	1.20
615.00	0.02	904.00	0.04	1192.00	0.03
618.00	0.02	907.00	0.03	1195.00	0.01
621.00	0.02	910.00	0.03	1198.00	0.01
624.00	0.02	913.00	0.03	1201.00	0.01
627.00	0.02	916.00	0.03	1204.00	0.01
630.00	0.02	919.00	0.08	1207.00	0.01
633.00	0.02	922.00	0.12	1210.00	0.01
636.00	0.02	925.00	1.10	1213.00	0.02
639.00	0.02	928.00	1.50	1216.00	0.02
642.00	0.02	931.00	0.20	1219.00	0.02
645.00	0.02	934.00	0.03	1222.00	0.02
648.00	0.02	937.00	0.03	1225.00	0.02
651.00	0.02	940.00	0.03	1228.00	0.02
654.00	0.02	943.00	0.03	1231.00	0.02
657.00	0.02	946.00	0.04	1234.00	0.02
660.00	0.02	949.00	0.01	1237.00	0.04
663.00	0.02	952.00	0.01	1240.00	0.01
666.00	0.02	955.00	0.01	1243.00	0.01
669.00	0.02	958.00	0.01	1246.00	0.10
672.00	0.02	961.00	0.01	1249.00	0.01
675.00	0.02	964.00	0.01	1252.00	0.01
678.00	0.02	967.00	0.01	1255.00	0.01
681.00	0.02	970.00	0.10	1258.00	0.01
684.00	0.02	973.00	0.75	1261.00	0.01
687.00	0.02	976.00	0.18	1264.00	0.01
690.00	0.02	979.00	0.01	1267.00	0.01
693.00	0.02	982.00	0.01	1270.00	0.01
696.00	0.01	985.00	0.01	1273.00	0.01
699.00	0.01	988.00	0.09	1276.00	0.01
702.00	0.01	991.00	0.20	1279.00	0.01
705.00	0.01	994.00	0.00		
708.00	0.01	997.00	0.00		
711.00	0.01	1000.00	0.00		
714.00	0.01	1003.00	0.00		
717.00	0.01	1006.00	0.00		
720.00	0.01	1009.00	0.00		
723.00	0.01	1012.00	0.00		
726.00	0.01	1015.00	0.00		
729.00	0.15	1018.00	0.00		
732.00	0.00	1021.00	0.00		
735.00	0.45	1024.00	0.00		
738.00	0.25	1027.00	0.00		
741.00	0.00	1030.00	0.01		
744.00	0.03	1033.00	0.01		
747.00	0.04	1036.00	0.01		
750.00	0.25	1039.00	0.27		
753.00	1.00	1042.00	0.15		
756.00	0.30	1045.00	0.03		
759.00	0.32	1048.00	0.05		
762.00	0.01	1051.00	0.40		
765.00	0.00	1054.00	0.32		
768.00	0.00	1057.00	0.01		
771.00	0.00	1060.00	0.00		
774.00	0.00	1063.00	0.00		
777.00	0.00	1066.00	0.00		
780.00	0.00	1069.00	0.00		
783.00	0.01	1072.00	0.00		
786.00	0.01	1075.00	0.00		
789.00	0.01	1078.00	0.00		
792.00	0.01	1081.00	0.00		
795.00	0.01	1084.00	0.00		
798.00	0.01	1087.00	0.00		
801.00	0.01	1090.00	0.00		
804.00	0.01	1093.00	0.00		
807.00	0.01	1096.00	0.00		

COMPANY : AUR RESOURCES INC.
PROJECT : BONNEFOND
DRILL HOLE : 315-40
TOWNSHIP : LOUVICOURT
CLAIM : 2076332-2042131-2544452

LOT :
ZONE :
NO. REF. :
RANGE : IX
NTS : 32C/3

PRINTED : April 27,1999

COORDINATES AT COLLAR

GRID #1		GRID #2		GRID #3		GRID #4	
LINE :	14+13W	LINE :	00+00E	LATITUDE :	0.000	LATITUDE :	5331094.685
STATION :	7+64N	STATION :	00+00N	LONGITUDE :	0.000	LONGITUDE :	232331.014
ELEVATION :	10082.500	ELEVATION :	0.000	ELEVATION :	0.000	ELEVATION :	3353.148

SAMPLING

BASIC ASSAYS : B36472-B36500; B36814-B37000; B37701-B37760
LITHOLOGY : B33953-B33958

DATE

DATE OF JOURNAL : May 12,1998
SURVEY DATE : March 22,1998
CEMENTING DATE :

PEOPLE

GEOLOGIST : JEAN-PHILIPPE DESROCHERS
CONTRACTOR : FORAGE MERCIER INC.
RELOG :

DRILLING STARTED : April 01,1998
DRILLING FINISHED : May 12,1998

LENGTH COLLAR : 0.00 FINAL : 1368.00

CORE STORED : VAL-D'OR EXPLORATION OFFICE SIZE : NT-BT CASING LEFT : Yes

PURPOSE : Test the mineralized tonalite and associated shear zones. Infill drilling.
TARGET :
REMARKS : Assays from shear zones not as significant as in other holes.
3 NT-wedges in the hole.
NT-size rods to 640 metres.

DIRECTIONAL DATA AZIMUTH : 178° 30' DIP : -72° 0'

Length	Azimuth	Dip
92.00	178 18'	-72 30'
140.00	178 18'	-71 30'
173.00	178 18'	-71 24'
232.00	177 54'	-70 36'
275.00	178 48'	-70 18'
338.00	178 48'	-69 0'
351.00	182 30'	-65 0'
391.00	182 0'	-63 42'
439.00	182 0'	-62 30'
468.00	184 42'	-56 30'
547.00	185 0'	-53 0'
586.00	186 30'	-48 24'
619.00	185 6'	-45 0'
635.00	188 42'	-43 54'
697.00	189 12'	-41 30'
737.00	189 0'	-41 0'
838.00	188 30'	-36 0'
904.00	188 12'	-34 0'
948.00	188 0'	-32 36'
1010.00	189 0'	-30 48'
1149.00	188 48'	-25 48'
1188.00	*189 50'	-23 0'
1218.00	*190 37'	-20 0'
1263.00	*191 50'	-18 0'
1269.00	192 0'	-19 0'
1344.00	*192 51'	-17 0'
1357.00	193 0'	-16 30'

(*) estimation by the program

FROM (m)	TO (m)	DESCRIPTION
0.00	79.00	**Ovb***
		OVERBURDEN Casing left in hole. Casing sunk to 80.5 metres. 2.5 days to drill casing, boulders and sand, water loss.
79.00	371.50	**V3B,Pil-Bre*,Car,2VLcq**
		BASALT, PILLOW TO FLOW BRECCIA. Medium green with light beige-greenish patches. Some sections are clearly pillowed with pillow rims of 1-4 cm made of dark green chloritic material. Other sections are more brecciated looking (flow breccia) with light beige-greenish sub-rounded to elongated fragments (1-25cm) with irregular shapes. Transitions from pillow basalt to flow breccia are progressive. ALTERATION: The units are moderately carbonatized (moderate to strong reaction to HCl), lighter coloured sections are slightly more carbonatized. STRUCTURE: Weak foliation at 30dca. 2% calcite-quartz veinlets parallel to foliation but also at 75dca (flat tension veinlets). MINERALISATION: Trace pyrite in veinlets and rare veins.
		85.20 - 86.10 **I3,Car*,Fol30** CARBONATIZED AND FOLIATED MAFIC DYKE. Dark grey. Contains 60% of plagioclase + calcite (may be ankerite also) and 40% mafic minerals (chlorite and actinolite ?). Grain size less than 1mm. ALTERATION: moderately carbonatized (moderate reaction to HCl). STRUCTURE: Moderate foliation at 30dca sub parallel to both sharp contacts at 0-30 dca (upper) and 30 dca (lower).
		97.40 - 98.20 **VNqc-tm*** QUARTZ-CARBONATE-TOURMALINE VEIN Vein is at 60dca. It contains 8% tourmaline, rare pyrite. It represents a vein that is most probably dipping steeply to the north (+-60 degrees to the north, assuming that foliation is E-W and steeply dipping to the north).
		99.70 - 102.30 **I2P,fp*,5VNqc** DIORITE DYKE, PORPHYRITIC. Medium grey-greenish. Contains 10% of white, euhedral plagioclase phenocrysts (2-4mm) in a fine grained groundmass composed of 60% plagioclase and 40% chlorite. Phenocrysts in this dyke are different than plagioclase phenocrysts in other porphyritic diorite in the area as they are more elongated. ALTERATION: no reaction to HCl. STRUCTURE: not foliated, sharp upper contact at 35dca along foliation, lower contact with veining. The dyke is cut by 5% quartz-carbonate veins at 50 to 30dca containing rare pyrite. Trace chalcopyrite in veinlets at 20dca.
		155.00 - 158.00 **Chl*** CHLORITIZED SECTION. Blackish-green. Slightly softer than surrounding units. Moderately chloritized. Contains also 5% calcite-quartz veinlets parallel to foliation at 30-40 dca with locally up to 2% pyrite.
		186.40 - 187.00 **I2,Car,3Py*** INTERMEDIATE DYKE, 3% PYRITE Similar to the dyke described at 259.8 m with sharp contacts parallel to foliation at 30dca.
		202.10 - 226.60 **BC*** BLOCKY CORE. Weak zone of blocky core throughout with fracturation generally along foliation planes at 25-35dca. Porphyritic diorite dyke as at 99.7m from 205.4 to 206.1 m with contacts parallel to foliation.
		210.50 - 286.80 **Chl*** CHLORITIZED SECTION Slightly darker section, softer. Weakly to moderately chloritized.
		234.00 - 237.30 **I3,Car*** MAFIC DYKE. Dark grey-green. Fine grained. Contains 65% leucocratic material (plagioclase + calcite), 30% chlorite and 5% epidote. Different from other carbonatized dykes because this one is not foliated. 1-2% very fine disseminated pyrite. Not foliated. Sharp contacts at 30dca along foliation in basalt.
		245.70 - 246.90 **I3,Car*,Fol30** CARBONATIZED AND FOLIATED MAFIC DYKE. Dark grey-greenish. Fine grained. Contains 65-70% leucocratic material (plagioclase and calcite) and 30-35% actinolite + chlorite. Moderate reaction to HCl. Moderately foliated at 30dca, parallel to both sharp contacts.

FROM (m)	TO (m)	DESCRIPTION
		256.80 - 257.00 **I2,Car,5Py***
		INTERMEDIATE DYKE, 5% PYRITE. Light to medium grey. Fine grained. Contains 75% leucocratic material (plagioclase and calcite) and 25% chlorite. 5% coarse pyrite. Moderately foliated at 30dca, parallel to both sharp contacts.
		286.30 - 286.90 **Shr25*,chl-(ser),40VNqc-hem**
		SMALL SHEAR ZONE, CHLORITE AND MINOR SERICITE. Medium green, similar color than basalt. Moderate shearing at 25dca. Millimetric chlorite-rich planes alternating with sericite-rich planes. Contains a 20cm pinkish-salmon quartz-carbonate-hematite? vein parallel to shearing. Trace very fine pyrite.
		286.90 - 287.80 **Chl,5lx***
		STRONGLY CHLORITIZED SECTION, 5% LEUCOXENE Dark green, soft. Leucoxene are less than 1mm and elongated. Contacts with units above and below and progressive.
		290.50 - 298.10 **Chl-mt,5lx*,5VLcq-mt,2Py**
		STRONGLY CHLORITIC-MAGNETIC UNIT, 5% LEUCOXENE. 2% PYRITE. Dark green. As at 289.9 m with progressive contacts. Contains 5% transposed calcite-quartz-magnetite veinlets along foliation, 2% pyrite in veinlets and in chloritized basalt.
		298.10 - 310.50 **Chl***
		WEAKLY TO MODERATELY CHLORITIZED SECTION. Medium green, as above the strongly chloritized sections.
		310.50 - 316.10 **Chl-mt,5lx*,7VLcq,2Py**
		STRONGLY CHLORITIZED AND MAGNETIC SECTION. 5% LEUCOXENE, 2% PYRITE Dark green. As described above. 7% transposed calcite-quartz veinlets. 2% pyrite.
		330.80 - 339.10 **Bre,T3L?***
		FLOW BRECCIA OR LAPILLI TUFF. Fragmental unit.
		342.90 - 343.30 **I2,Por-fp***
		DIORITE DYKE, PORPHYRITIC Medium grey with weak pinkish tinge. Contains 3-5% of 1mm, subhedral, whitish plagioclase crystals in a very fine grained groundmass. Relatively hard unit - possibly silicified and weakly hematitized. Sharp but transposed contacts at 30dca.
		345.10 - 346.80 **Chl,1Py***
		CHLORITIZED ZONE, 1% PYRITE. Medium to dark green. Moderately to strongly chloritized. 10% calcite-quartz injections and transposed veinlets. 1% disseminated pyrite. 2-3% of elongated beige minerals (leucoxene?).
		354.00 - 371.50 **Bre,WHfrg***
		FLOW BRECCIA WITH WHITE FRAGMENTS. Basalt as above but with 2-5% of 1-25cm, sub-rounded to sub angular fragments. They are light beige to whitish. Fragments have sharp contacts. They are generally harder than basalt.
		358.80 - 371.50 **FrcZ,Hem***
		ZONE OF WEAK FRACTURATION AND HEMATITE. Fractures at 20 and 70dca coated with hematite. Fragments of core generally larger than 10cm but local zones with fragments smaller than 1cm.
371.50	492.30	**V3B,(Bre)*,5VLcq,Fol50**
		MASSIVE TO LOCALLY BRECCIATED BASALT Medium green, aphanitic to very fine grained. Fairly homogeneous. Local zones with a brecciated look. ALTERATION: Moderate reaction to HCl STRUCTURE: Moderately foliated at 50dca, 5% calcite-quartz veinlets. They are parallel to foliation to -65dca (flat tension veinlets) to 0 dca (oblique tension veinlets). MINERALIZATION: Rare disseminated pyrite.
		385.40 - 389.70 **Chl,25VN*,qc-tm,1Py**
		CHLORITIZED ZONE, 25% QUARTZ-CARBONATE-TOURMALINE VEINING, 1% PYRITE. Dark green. Moderately to strongly chloritized. Minor sericite near some veins. Moderately to strongly foliated at 55dca. Veins vary from 2mm to 30cm. They are parallel to foliation and 80dca, cross-cutting foliation. Locally veins look more like diffuse injections and they have a brecciated look. Pyrite is mostly associated with this type of veining and is found in chloritized host rock.

FROM (m)	TO (m)	DESCRIPTION
		390.40 - 390.60 **Shr55*,chl-ser** SMALL SHEAR ZONE, CHLORITE-SERICITE Increase in the intensity of foliation. Shearing at 55dca. Sub-millimetric chlorite-rich planes alternating with sub-millimetric to millimetric sericite-rich planes. 15% transposed veins, rare pyrite. 397.80 - 399.80 **Chl-mt,(Py)*** CHLORITE-MAGNETITE ZONE, TRACE PYRITE. Medium to dark green. Moderately chloritized. 5% calcite-magnetite injections and veining parallel to foliation. Trace to 1% pyrite in veins and in chloritized host rock. Also 1-2% quartz-carbonate veins parallel to foliation. 405.20 - 408.80 **(Mag,Amp)*** LOCAL MAGNETIC ZONES AND RANDOMLY ORIENTATED AMPHIBOLE. Magnetite associated with veinlets and also disseminated in host rock. Amphibole crystals are less than 1mm and they reach up to 2%. 433.70 - 492.30 **"Bre",chlSpt*** BASALT, LOOKS BRECCIATED. Medium green. Contains 3-15% of sub-rounded to elongated chlorite spots (1-3mm) in a very fine grained groundmass. The chlorite spots are dark green and they give a fragmental look to the rock. This unit is moderately foliated at 40dca. STRUCTURE: It is slightly more foliated than surrounding units. It contains 5-7% of calcite veinlets transposed into foliation. 436.70 - 440.70 **I2*,fg,Car** FINE GRAINED DIORITE DYKE. Medium to dark grey-greenish. Contains approximately 60% plagioclase + calcite and 40% chlorite and possible actinolite. Moderately carbonatized. Weak foliation at 40dca, parallel to both sharp contacts. 467.90 - 469.80 **Shr65*,20VNqc,2Py** SHEAR ZONE WITH QUARTZ-CARBONATE SHEAR VEINS. Moderate shearing at 65dca marked by chlorite. Mainly highlighted by shear veins and by strongly foliated wall rock inclusions in veins. Contains 20% veins parallel to foliation. They are from 2cm to 25cm in thickness. Contain from trace to 5% fine to medium grained pyrite in wall rock inclusions. Trace chalcopyrite in veins. Where pyrite is more abundant, the chlorite becomes more pale with a greyish tinge. Salmon calcite in one of the veins and purple carbonate with weak reaction to HCl. 485.80 - 486.00 **Shr30*,chl-ser** SMALL SHEAR ZONE, CHLORITE-SERICITE. Moderate to strong shearing at 30dca. Highlighted by sub-millimetric chlorite-rich planes and sericite-rich planes. Anastomosed. Approximately 35% sericite. Boudinaged veining, rare veining.
492.30	857.40	**T3C-T2F,Bed*,(T3L,Pom),TopDH** COARSE ASH TUFF TO FINE ASH TUFF, BEDDED Medium green. Approximately 75% of the interval is coarse tuff, 15% is fine tuff and 10% is polygenic lapilli tuff. Bedding present with contacts parallel to foliation at 55dca. **[Coarse tuff:]** Contains up to 20% of 0.2-1.5mm, sub-rounded to sub-angular, beige-greenish fragments in a fine tuff (they sometimes look like feldspar crystals). Also with traces to 1% of lapilli-size fragments as described in lapilli tuff. Coarse tuff grades into fine tuff with a younging direction down the hole (top south, confidence: 8/10). **[Lapilli tuff:]** Contains up to 25% of sub-rounded, 3-70mm, fragments. Fragments are of two different types: 1- beige-greenish, porphyritic with 5-7% plagioclase phenocrysts (1mm), and 2- medium green, very fine grained (possible fragments of underlying basalt). ALTERATION: Weak carbonatization, weak to moderate reaction to HCl. Less carbonatized than basalt described above. Coarser units are more carbonatized than fine tuff. Local chlorite, local biotite. STRUCTURE: Weak foliation at 55dca. 1-3% carbonate-quartz veins and veinlets at 0-10dca, 55-65dca, sub-parallel to foliation. Sharp upper contact with the basalt parallel to foliation. Rare disseminated pyrite. 526.00 - 541.00 **Chl*** MODERATELY CHLORITIZED. The rock becomes slightly darker than surrounding tuff units. It is also softer. 543.00 - 550.10 **T-V?*** TUFF OR FLOW ? Medium green. Fine grained and fairly homogeneous. No distinctive primary texture.

FROM (m)	TO (m)	DESCRIPTION
		558.60 - 582.50 **5VNqc-tm***
		HIGHER CONCENTRATION OF VEINS Up to 5% quartz-carbonate and minor tourmaline veins. Veins are larger than above and below. They vary from 2-65 cm in thickness. Rare pyrite. Veins are at 30 and 60dca.
		605.30 - 605.40 **Shr50,Flt***
		SHEAR ZONE Highly fissile. Minor fault gauge. Strong foliation at 50dca. 5% quartz-carbonate-tourmaline veinlets. Rare pyrite. Cut by small fault planes at 30dca.
		605.90 - 607.40 **60VNqc-tm***
		ZONE OF QUARTZ-CARBONATE AND MINOR TOURMALINE VEINING. Veins are at 50 dca and -35dca (tension veins). Veins at 50dca are parallel to foliation. They are composed of grey carbonate (60%), white calcite (15%), quartz (20%) and minor tourmaline. Rare pyrite. One flat tension vein at -35dca with 65% quartz, 25% calcite and 10% tourmaline, no visible sulphide. These veins are probably related to the shear zone just above.
		642.30 - 660.60 **T3L,Pom,bt***
		LAPILLI TUFF As described at 492.3 m. 15-20% lapilli in a groundmass of coarse ash tuff. Contains 1% of sub-millimetric biotite flakes.
		677.50 - 678.50 **BC,(Hem)***
		BLOCKY CORE Mainly due to drilling, minor hematite in fractures at 10dca.
		681.00 - 685.50 **TopDH***
		YOUNGING DIRECTION TO THE SOUTH. Good gradded beds from coarse ash tuff to fine ash tuff. Two beds show grading. Beds are approximately 2 metres thick.
		693.70 - 730.00 **Chl***
		WEAKLY TO MODERATELY CHLORITIZED SECTION. Slightly darker green than surrounding units. The units are also finer grained (fine ash tuff) in general. Up to 3% calcite veinlets parallel to foliation at 60dca and at 10-30dca. Foliation is also weakly to moderately developed. Trace pyrite.
		711.40 - 712.30 **I2,Car*,Fol55**
		FINE GRAINED INTERMEDIATE DYKE, CARBONATIZED. Medium to dark grey-greenish. Contains 60% plagioclase and calcite and 40% chlorite. Moderate reaction to HCl. Moderately foliated at 55dca, parallel to both sharp contacts.
		713.30 - 717.10 **(Shr60,ak)***
		WEAKLY ANKERITIZED SECTION WITH LOCAL SHEARING Medium beige unit. Foliation is moderately developed at 60dca but there is local 2-10cm bands of shear zones at 60dca with weak to moderate shearing. Trace pyrite.
		740.00 - 773.20 **bt,(Blc)***
		BIOTITIZED AND GENERALLY BLEACHED ZONE Contains up to 3% 0.5-2cm biotite flakes and aggregates. The unit is a coarse ash tuff (with fragments 1-2mm, and 3-5% lapilli). Biotite ends around 770 m. Weakly bleached from 748.8 to 773.2 m.
		789.00 - 796.00 **TopDH***
		TOP TO THE SOUTH. Well bedded tuff with several grading towards bottom of the hole.
		807.50 - 835.20 **Epi,(Mag)*,Hem**
		EPIDOTIZED AND LOCALLY MAGNETIC ZONE. MINOR HEMATITE. Dark grey to olive-green. Varies from weakly to moderately epidotized. Plagioclase crystals are light to medium olive-green. Also fractures at 55dca, parallel to foliation and at 10 and -10dca filled with epidote. Varies also from non magnetic to moderately magnetic. The interval contains also minor hematite as coating on fracture surfaces at 55dca and 0-10dca. Also hematite as diffuse alteration.
		828.90 - 829.60 **Shr60*,chl-ser,10VLcq,(Py)**
		WEAK SHEAR ZONE, CHLORITE-SERICITE, LOCAL PYRITE. Medium to dark green. Weak shearing at 60dca marked by chlorite and 5-10% sub-millimetric sericite planes. 10% calcite-quartz veinlets along shearing, trace to 2% disseminated pyrite in the shear. Pyrite is mainly concentrated near bottom part of the shear.

FROM (m)	TO (m)	DESCRIPTION
		835.20 - 836.60 **Shr55*,chl-ser,(fu),15VNqc-tm,1Py** SHEAR ZONE, CHLORITE-SERICITE AND MINOR FUCHSITE, 1% PYRITE. Medium green to whitish. Weak to moderate shearing at 55dca. Alternating millimetric chlorite-rich planes and sericite-rich and bleached planes. Contains 15% of calcite-quartz and minor tourmaline veining. Veins are parallel to foliation to irregular. Up to 3% pyrite in some veins. Overall 1% pyrite in veins and in shear. Also with fracture planes at 0-10dca with calcite injection. Minor mouvement along these planes. They are probable NE-structures, dipping to the west with movement of the west block to the north and/or above east block. 836.60 - 842.80 **Epi*** WEAKLY EPIDOTIZED. As described above, not magnetic. 852.50 - 857.40 **Blc,2Py,(tm)*** BLEACHED ZONE, 2% PYRITE AND DISSEMINATED TOURMALINE. Light beige-greyish. Hard, silicified. Original textures difficult to see. Diffuse banding with millimetric to centimetric strongly silicified bands alternating with less silicified bands containing up to 3% fine disseminated tourmaline. Banded at 55-60dca. 2% pyrite as stringers and blebs.
857.40	918.20	**I1D,(Blc)*,1VNqc-(tm),(Py)** TONALITE, VARIABLY BLEACHED. Varies between medium greenish through grey-blueish, medium beige to whitish with progressive alteration. Least altered sections are characterized by 65% plagioclase (0.5-1.5 mm, euhedral, zoned), 7-10% grey quartz (1mm), 5-10% epidote, and traces of chloritized xenoliths. Groundmass looks like silica. ALTERATION: This section of tonalite is moderately altered when compared with other intersections in this unit. Least altered sections are weakly epidotized, more advanced altered stage: blurred (carbonatized), and most advanced stage: bleached (sericite, silica and chlorite becomes fuchsite). Most altered sections are spatially associated with veining. STRUCTURE: Sharp upper contact at 50dca. Sharp lower contact at 40dca, slightly oblique relative to foliation (seems moderately dipping to the south and +- E-W). Very weak foliation at 40dca. 1% quartz-calcite veins and minor tourmaline. Veins with tourmaline are at 15-45 dca, also calcite-rich veinlets at 60, 40 and -30dca. MINERALIZATION: Up to 3% pyrite in some veins (locally there is also pyrite-only veins at 40dca), and 0-1% disseminated pyrite in tonalite itself. Galena observed in a small quartz-carbonate veinlet at 50dca at 899.2 m. 857.40 - 907.30 **Blc/Blr*** ALTERNATING BLEACHED AND BLURRED ZONES. Moderately blurred and moderatley to strongly bleached. Approximately 50% bleached zones. Bleached zones associated with veining. Up to 2% fine disseminated pyrite in bleached zones near veins. 907.30 - 918.20 **Blr/Hem*** ALTERNATING BLURRED AND HEMATITIZED ZONES. Minor bleached zones. Weakly to moderately hematitized (pinkish color) and moderately blurred. 10% bleached zones, 40% hematitized and 50% blurred. 3-4% veins at 30 and 55dca. Up to 2% fine pyrite associated with veins. Very rare pyrite in blurred and hematitized sections.
918.20	1017.20	**I2J,Por-f*,(Mag)** MELANODIORITE, PORPHYRITIC - FELDSPAR Medium to dark grey with white spots. Typical melanodiorite. Contains up to 7% white plagioclase phenocrysts (1-4mm). They are subhedral and locally zoned. The phenocrysts are in a groundmass composed of 40-60% plagioclase and 40-60% actinolite and/or chlorite. Also with 1% chloritized xenoliths; sub-rounded and 2mm to 4cm. ALTERATION: Generally unaltered except near shear zones and veinlets where it is variably blurred (carbonatized). STRUCTURE: Not foliated but cut by 1-5% calcite-quartz veinlets at 50 dca and minor ones at 30dca and 80dca. MINERALIZATION: No visible sulphides except in some veins (see assay descriptions). 918.20 - 923.65 **Chl,Car*,(Mag)** MODERATELY CHLORITIZED AND CARBONATIZED Medium green. Softer than typical diorite. Moderately carbonatized (moderate to strong reaction to HCl). Locally weakly magnetic (more magnetic sections are closer to the shear zone described below). 5% calcite-quartz veinlets at 70 and -20dca. Rare pyrite.

FROM (m)	TO (m)	DESCRIPTION
		923.65 - 925.05 **Shr55*,chl-car,(ser),50VNqc,1-5Py,(Cp)** SHEAR ZONE A CHLORITE-CARBONATE, 50% VEINING, 1-5% PYRITE AND TRACE CHALCOPYRITE. Medium green to light beige. Moderate shearing at 75dca at begining of shear to 55dca near the vein. Foliation switches from a north dip to a south dip towards the vein. Shearing highlighted by anastomosed chlorite planes (sub-millimetric) enclosing carbonated rock (possible ankerite). Shearing starts and ends abruptly. VENING: Contains a large white quartz-calcite vein from 924.3 to 925.0 m. Sericite associated with the vein. The vein is at 60dca but it is oblique in strike with the foliation. If we oriente the core assuming that the shearing is +- E-W, then the vein would be NNW to NW and dipping to the north. MINERALIZATION: In vein: 1% pyrite and traces of chalcopyrite; in shear: up to 5% fine to medium grained pyrite. Pyrite is stretched into foliation. 925.05 - 926.10 **Blr,Car*** BLURRED DIORITE - CARBONATIZED. Dark grey-greenish. Moderate reaction to HCl. Primary texture very diffuse. Weakly magnetic. 931.30 - 934.50 **I1D,(Blr)*** TONALITE, LOCALLY BLURRED. Typical tonalite as above. Blurred from 932.3 to 934.5 m. Sharp upper contact at 30dca, lower contact marked by a calcite-quartz veinlet at 80dca, but before the vein, the tonalite is in contact with the diorite described below for 0.5cm and this contact is also at 30dca. 933.25 - 933.50 **I2,Shr80*,Car** FINE GRAINED INTERMEDIATE DYKE, CARBONATIZED AND SHEARED. Dark grey. Contains 30-40% plagioclase and calcite and 60-70% chlorite. Moderate to strong reaction to HCl. Moderately sheared at 80dca, sub-parallel to both sharp contacts. 934.50 - 939.30 **I2P,fp*** PORPHYRITIC MELANODIORITE. Medium grey with white spots. More porphyritic than melanodiorite described at 918.2 m. Composed of 5-15% of 2-9mm plagioclase phenocrysts in a groundmass of 65% finer plagioclase and 35% actinolite and/or chlorite. Also with 1-2% chloritized xenoliths. Unclear lower contact but possibly at 30dca. 940.20 - 940.35 **VNqc,3Cp*** Quartz-carbonate vein with 1% pyrite and 3% chalcopyrite. Vein at 60dca, sub-parallel to regional foliation. At 10cm up hole from this vein: a 4cm mauve vein (calcite and mauve material). 951.30 - 952.65 **Blr*** BLURRED MELANODIORITE Dark grey. Plagioclase phenocrysts become diffuse. 952.65 - 957.80 **Shr80*,ser-fu,30VNqc,2Py,(Cp,Au)** SHEAR ZONE B SERICITE-FUCHSITE, 30% VEINING, 2% PYRITE. LOCAL VISIBLE GOLD. Light beige-apple green. Moderate foliation at 80dca marked by sub-millimetric anastomosed sericite and fuchsite planes enclosing millimetric bleached rock. Possible bleached tonalite dyke from 953.2-953.7 m. VEINING: 30% quartz-carbonate (10% carb.) veins, generally parallel to shearing. Some of them are clearly folded. Also with veins in several orientations, but mostly at 80dca (shear veins) and 30dca (flat tension veins) from 954.55 to 955.05 m. The latter interval looks like it behaved in a more brittle fashion. Large quartz-carbonate vein from 955.05 to 955.75 m with 5 small specks of visible gold. MINERALIZATION: Contains from trace to 5% pyrite, stretched into foliation and in veins as dissemination and streaks. Chalcopyrite present in one of the vein at 954.8 m. Visible gold in the large vein. 957.80 - 983.00 **I2J,(Por-f)*** MELANODIORITE, FINE GRAINED. Dark grey with very small whitish spots. Very weakly porphyritic with traces of plagioclase phenocrysts here and there. Composed of 35-40% of subhedral plagioclase phenocrysts (0.5-2mm) in a very fine dark grey groundmass. Locally weakly carbonatized. Not foliated. 957.80 - 962.30 **Blr*** BLURRED ZONE Moderately blurred. 966.70 - 971.20 **Blr*** BLURRED ZONE Moderately blurred. Also with a zone of bleaching and calcite-quartz veinlets (80dca) with 5% pyrite from 969-969.5 m.

FROM (m)	TO (m)	DESCRIPTION
		983.00 - 994.70 I2P,fp*,(Blr) PORPHYRITIC MELANODIORITE. Medium to light grey. Lighter color than typical melanodiorite. Composed of 5-7% plagioclase phenocrysts (2-6mm), locally zoned and subhedral in a fine grained groundmass. Groundmass is well crystallized and composed of 65-70% plagioclase (0.2-1mm) and very fine grained medium grey interstitial material. Weakly saussuritized. Locally blurred. 986.20 - 990.60 Blr* BLURRED ZONE. Weakly to moderately blurred. Diffuse igneous texture. 992.40 - 994.70 Blr* BLURRED ZONE. Weakly blurred. Not as blurred as above. 994.70 - 995.40 Shr75*,chl-ser SHEAR ZONE, CHLORITE-SERICITE Dark grey-green with pinkish hue. Moderate shearing at 75dca. Highlighted by sub-millimetric chlorite and sericite planes (approximately 10% sericite). 3-5% transposed calcite-quartz veinlets. Rare pyrite. 995.40 - 1017.20 I2P,fp,Mag*,(Epi) PORPHYRITIC DIORITE - LOOKS LIKE MELANODIORITE Medium grey-greenish. Contains 10-12% plagioclase phenocrysts (1-6mm), subhedral and locally zoned. Groundmass is fine grained and well crystallized. It is composed of 70% plagioclase (0.2-0.4mm) and chloritized and epidotized greyish material. Contains also 2-3% chloritic xenoliths (2-20mm, sub-rounded). Not foliated. Weakly epidotized and magnetic. Diffuse upper contact but sharp lower contact at 30dca. 995.50 - 999.90 Blr* BLURRED ZONE Weakly to moderately blurred. 1002.00 - 1004.60 Blr* BLURRED ZONE Weakly blurred. 1013.60 - 1014.60 Shr75*,chl-ca,Mag SHEAR ZONE, CHLORITE-CALCITE, MAGNETIC. Dark grey. Moderate shearing at 75dca, highlighted by sub-millimetric chlorite planes enclosing millimetric quartzo-feldspathic material. Presence of two quartz-carbonate veins (2cm and 7cm), parallel to shearing. Traces of pyrite.
1017.20	1059.60	T3L-V2,Bre,Epi*,(Mag,Hem) LAPILLI TUFF TO VOLCANIC BRECCIA, EPIDOTIZED AND LOCALLY MAGNETIC Medium green to olive green. Composed of 5-20% of sub-rounded to irregular aphanitic fragments (lapilli size: 2mm - 30cm, average 1cm) and 1-2% of large (2-30cm) light beige and highly amygdular fragments in a groundmass composed of 5-10% of finer fragments (0.5-2mm). Fragments are light beige to slightly olive-green to medium green depending on intensity of alteration. ALTERATION: Weakly epidotized throughout. Locally magnetic and locally silicified (see below). STRUCTURE: Varies from not foliated to weakly foliated at 50dca. In more foliated sections, the fragments are slightly stretched into foliation. Locally sheared. Hematite present in fratures at 0-10dca and 40dca. Weak fracturation. MINERALIZATION: Not mineralized except near shear zones (see below). 1017.20 - 1023.40 Mag* MODERATELY MAGNETIC. 1023.40 - 1025.10 Shr75*,chl-ser-ca,30VNqc,2Py SHEAR ZONE C? CHLORITE-SERICITE-CALCITE, 2% PYRITE. Medium green with medium beige bands. Moderate shearing at 75dca highlighted by millimetric chlorite-rich bands and sericite-rich bands enclosing boudinaged and transposed calcite-quartz veinlets. Shearing starts and ends progressively. VEINING: Contains 1-2% of calcite-quartz veinlets and a 35cm quartz-carbonate vein at 0 dca (upper part of the hole) to 70dca (lower part of the hole, parallel to foliation). MINERALIZATION: trace to 3% pyrite. Pyrite concentrated for 40cm before the vein, where foliation is also better developed. 1027.30 - 1028.00 I2,Car*,fg,Fol60 FINE GRAINED FOLIATED DYKE, CARBONATIZED. Medium to dark grey. Composed of 40-50% plagiocalse + calcite (plagioclase are generally epidotized) and 50-60% chlorite. Moderately foliated at 60dca. Moderate to strong reaction to HCl. Sharp contacts at 60dca, parallel to foliation.

FROM (m)	TO (m)	DESCRIPTION
		1030.50 - 1031.20 **Fol30***
		FOLIATION AT 30 DCA. Warp in foliation from a general 60dca to local 30dca.
		1032.80 - 1040.00 **bt***
		2% BIOTITE Dark biotite as sub-millimetric flakes and 1-2mm elongated clusters.
		1040.00 - 1041.90 **I2,Sil,Mag***
		SILICIFIED AND MAGNETIC DYKE? Greyish color. Aphanitic. Hard. Varies from moderately to highly magnetic. Cut by fractures filled with epidote at 40 and -25dca. Sharp contacts at 30dca (upper) and 50dca (lower).
		1042.80 - 1044.60 **I2P,fp***
		PORPHYRITIC DIORITE The interval contains two dykes 1042.8-1043.9 m and 1044.2-1044.6 m. Dark grey with whitish spots. Contains 20% plagioclase phenocrysts in a medium to dark grey very fine grained groundmass. Plagioclase phenocrysts are 0.5-2.0 mm and subhedral to euhedral, frequently zoned and relatively fresh. Not foliated and very weakly carbonatized (weak reaction to HCl). Sharp contacts at 40dca.
		1046.00 - 1046.80 **Shr75*,chl-ca-bt**
		SMALL SHEAR ZONE, CHLORITE-CALCITE-BIOTITE Dark grey to brownish. Moderate shearing at 75dca. Highlighted by alternating chlorite-biotite bands (0.5-2mm) and calcite-rich bands (possible transposed veinlets). Traces of disseminated pyrite. Bleached feldspar-quartz porphyry dyke from 1046,1-1046.4m with contacts parallel to shearing. Contains trace pyrite and chalcopyrite.
		1047.20 - 1051.80 **Epi,Hem***
		MODERATELY TO STRONGLY EPIDOTIZED ZONE. In some sections it is the groundmass that is completely altered and the fragments are fairly fresh, whereas in other places it is the fragments that are epidotized. Reddish hematite in fractures at 10dca and grey hematite (specularite) in fractures at 65dca.
		1051.80 - 1054.80 **I2,(Epi)*,fg**
		FINE GRAINED MAFIC DYKE. Dark grey. Well developed igneous texture. Contains 60% plagioclase (0.3-0.6mm) and 40% chlorite and/or actinolite. Also with 1% of xenoliths fragments from the lapilli tuff in which it is intruded. Weakly to strongly epidotized. Epidotization occurs as bands with sharp contacts at 40dca. Not foliated, sharp upper contact at 40dca, sharp lower contact at 55 dca.
		1052.30 - 1052.60 **Shr55*,chl**
		SMALL SHEAR ZONE, CHLORITE Dark green. Weak to moderate shearing at 50-60dca, locally warpy. Shearing highlighted by sub-millimetric chlorite planes. 3-5% calcite-quartz veinlets, trace pyrite.
		1054.80 - 1059.60 **I2J,Por-fp*,(Hem)**
		PORPHYRITIC DIORITE. Brownish-reddish. Contains 25-30% plagioclase phenocrysts (0.5-1mm) with 1-2% of plagioclase up to 5mm. They are subhedral and frequently zoned. Contains also 2-3% of 0.5-1mm biotite. Groundmass is composed of very fine grained, siliceous greyish-brownish material and chlorite. Weak hematitization. Very weak reation to HCl. Not foliated. Sharp contacts at 60dca (upper) and 15dca (lower).
1059.60	1067.60	**I2-V2?,fg***
		FINE GRAINED ANDESITE OR DIORITE Medium grey-greenish. Homogeneous. Very fine grained except from 1062-1062.5 where 10% of sub-millimetric greenish spots are present (varioles?). Very weak reaction to HCl. Cut by 5% quartz-carbonate veinlets at 0-30dca and minor ones at 60dca. Sharp upper contact with the dyke above and relatively sharp lower contact at 60dca, which makes me think it is a dyke.
		1063.50 - 1064.70 **I2J*,fg**
		FINE GRAINED DIORITE DYKE. Light to medium grey. Similar unit as the dyke described at 1051.8m but slightly coarser grained and more pale. Contains 50-60% plagioclase (0.2-1mm) an 1-2% of 1-2mm plagioclase phenocrysts, given a weak porphyritic texture. 2-3% chlorite + biotite flakes. Groundmass is very fine and greyish. Not foliated. Sharp contacts at 55dca.

FROM (m)	TO (m)	DESCRIPTION
1067.60	1149.30	**T3L-T2C,Pom***

POLYGENIC LAPILLI TUFF TO COARSE TUFF.
Medium grey-green to olive-green. Most of the interval is a lapilli tuff. Contains 10-40% whitish to greenish fragments (0.5 to 5mm, sub-rounded, look like plagioclase crystals), 2-4% large, sub-rounded, highly porphyritic and fragments (2cm-30cm). These large fragments contain 15-20% subhedral plagioclase crystals and 1-5% altered amphibole crystals. They look like fragments of intrusive. 1-2% of medium green, aphanitic and vacuolar fragments (1cm-15cm, sub-rounded). Groundmass is composed of finer material of similar composition but without the highly porphyritic fragments. Also with 2-3% altered amphibole crystals and very fine grained greyish-greenish matrix.
ALTERATION: Weakly epidotized, locally weak reaction to HCl.
STRUCTURE: Generally not foliated but locally sheared (see below). Cut by 1-2% calcite-quartz veinlets at 60 and 30dca.
MINERALIZATION: not mineralized except in shear zones and local veinlets.

1074.10 - 1074.80 Shr65*,chl

SMALL SHEAR ZONE, CHLORITE
Medium green. Weak to moderate shearing at 65dca highlighted by sub-millimetric chlorite planes and transposed calcite veinlets. 3% calcite-quartz veinlets. Trace pyrite.

1084.70 - 1085.10 I2P,fp-q*

FELDSPAR-QUARTZ PORPHYRY
Medium grey with whitish spots. Contains 35% plagioclase phenocrysts (0.5-12mm, subhedral to euhedral and zoned) and 1-2% greyish quartz (1mm) in a greyish groundmass. Weak hematitization associated with fractures at 30 and 50dca. Sharp contacts at 50dca (upper) and 50dca (lower).

1087.20 - 1089.80 I2P,fp-q*

FELDSPAR-QUARTZ PORPHYRY
Similar to the unit described at 1084.7 m with sharp contacts at 35dca (lower) and 30-80dca (irregular lower contact).

1090.60 - 1091.50 I2P,fp-q*

FELDSPAR-QUARTZ PORPHYRY
Similar to the unit at 1084.7m with sharp irregular contacts at 40-80dca.

1097.80 - 1098.60 Shr60*,chl-ca,12VLcq,1Py

SHEAR ZONE D
CHLORITE-CALCITE, 1% PYRITE.
Dark green. Moderate shearing at 60dca highlighted by sub-millimetric chlorite planes enclosing calcite material (boudinaged veinlets? or altered material). Minor sericite associated with chlorite planes. 10-15% calcite-quartz veinlets parallel to shearing. Also with a 15cm quartz-carbonate-chlorite vein parallel to shearing. Overall with 1% fine pyrite mainly concentrated near and within the larger vein.

1098.60 - 1104.00 Mag*

MAGNETIC ZONE
Weakly to moderately magnetic.

1103.90 - 1104.70 Sil-(Hem)*,10VNcq,1Py

SILICIFIED AND WEAKLY HEMATITIZED ZONE
Dark green to salmon pink. Hard. Sharp upper contact at 60dca and sharp lower contact at 65dca. Becomes moderately foliated at 65dca towards lower contact. Contains 10% calcite-quartz veinlets at 60dca and 25dca and -30dca. 1% coarse pyrite in the veinlets. Could be a dyke.

1104.90 - 1106.90 (Shr25)*,ser-sil,

ZONE OF SMALL DUCTILE SHEAR ZONES.
Contains 3 small shear zones at 30dca highlighted by sericite. They are also silicified. Vary from 1mm to 7cm in thickness. Rare pyrite associated.

1106.90 - 1123.10 Hem*

HEMATITE
Presence of hematite in fractures at 30, 45 and 60dca. Weak fracturation.

1126.10 - 1136.30 Blr,(Mag)*

BLURRED ZONE, LOCALLY MAGNETIC
Dark grey unit. Varies from non magnetic to weakly - moderately magnetic, mostly at the begining of the interval.

FROM (m)	TO (m)	DESCRIPTION
		1126.50 - 1128.30 **Shr65*,chl-ca,(ser,Py)** SHEAR ZONE, CHLORITE-CALCITE AND MINOR SERICITE, TRACE PYRITE. Dark grey. Weak to moderate shearing at 65dca highlighted by sub-millimetric chlorite planes with minor sericite that enclose millimetric calcite-rich pods and/or transposed and boudinaged veinlets. Local folding of the main foliation. The intensity of the shearing decreases towards the bottom of the hole. Trace pyrite. 1140.10 - 1140.90 **Epi*** EPIDOTIZED SECTION Moderately to strongly epidotized. 1141.90 - 1142.90 **I2,Sil*,(Hem)** SILICIFIED INTERMEDIATE DYKE. Varies from medium grey to locally salmon pink. Very fine grained, weak gritty texture. Silicified and hematitized from 1141.9 to 1142.2 m (could possibly be a separate dyke). Looks similar to 964.2-964.6 m in hole 315-41. Strongly carbonatized where not silicified. Minor hematite associated with veining at 60dca. Cut by 5% calcite-quartz veinlets, sharp upper contact at 65 dca, sharp lower contact at 30dca. Trace pyrite.
1149.30	1152.20	**Shr80*,chl-ca,40VNqc,(Py)** SHEAR ZONE E CHLORITE-CALCITE, 40% VEINING, TRACE PYRITE. Dark grey-greenish. Weak shearing highlighted by sub-millimetric chlorite planes enclosing sub-millimetric calcite pods. Also with 40% quartz-calcite shear veining. Veins range from 1cm to 25cm in thickness. They contain trace to 5% fine to coarse pyrite. Also with trace pyrite in shear planes. Overall traces to 1% of pyrite.
1152.20	1219.20	**V2,(Bre,Pil),Car*,3VLcq** MASSIVE TO FRAGMENTAL LOOKING ANDESITE. Medium grey. Very fine grained to aphanitic to diffuse fragmental texture. Local possible pillows. Weakly to moderately carbonatized (calcite). Very weakly foliated at 60-70dca. Cut by 3% calcite-quartz veinlets at 65dca in general but also at 20 and -30dca. Rare pyrite. 1168.70 - 1170.70 **I1,Aph,Sph*** APHANITIC AND SPHERULITIC SILICEOUS DYKE. Medium grey, almost same color as the andesite. Contains up to 30% rounded to elongated, whitish "spherules". Weakly foliated at 60dca, sharp contacts at 50dca. 1188.10 - 1191.50 **Flt,Sil,Hem*** FAULT ZONE, SILICIFIED AND HEMATITIZED Pinkish to salmon tinge. Hard. Fracturation in several orientations (0-10dca, 65 dca, -40dca). Fractures filled with calcite and/or minor hematite. Interval contains 5% quartz-carbonate veining at 75dca and -30 to -40dca. 1-2% pyrite in veins, trace chalcopyrite. Trace pyrite in wall rock. Weakly blocky core. 1195.00 - 1198.30 **I2,fg*** FINE GRAINED INTERMEDIATE DYKE. Medium grey. Very fine grained, homogeneous. No distinctive features. Weak reaction to HCl. Not foliated, cut by 1-2% calcite veinlets at 40 and 80dca. Upper contact with a sub-millimetric slip plane at 30dca, sharp lower contact at 50dca. 1208.10 - 1213.70 **Flt,(Shr45)*,3VNqc,(Py)** FAULT ZONE WITH LOCAL SHEARING. This zone is more a zone of blocky core than a typical fault. Medium to light grey. Weakly silicified. Moderate blocky core with fractures at 40, 60 and 80dca. 3% quartz-carbonate veins (1cm to 5cm) at 0-90dca, folded but mostly at low angle relative to the core axis. Trace pyrite. Also with a SHEAR ZONE from 1211.4 to 1211.8m whith moderate shearing at 45dca. Shearing highlighted by sub-millimetric to millimetric chlorite and sericite planes. Weak hematitization. Rare pyrite. 1216.10 - 1219.20 **I2P,fp*,Blr,Hem** FELDSPAR PORPHYRY Medium grey-blueish to pinkish. Contains 25-35% plagioclase phenocrysts (0.5-3mm, subhedral, with diffuse contours due to alteration, sometimes zoned). 2-3% of mafic mineral (chlorite?). Groundmass is very fine and greyish. Weakly blurred and hematitized. Traces of fine disseminated pyrite. Sharp upper contact at 65dca and weakly sheared lower contact at 60dca.

FROM (m)	TO (m)	DESCRIPTION
1219.20	1316.30	**V2J-V1D,(Blc),1Py** ANDESITE-DACITE, LOCALLY BLEACHED. Similar unit than above but with variable bleaching. Color is medium to light grey. Hard. Possibly silicified, moderately carbonatized (moderate to strong reaction to HCl, see WRA). Alteration comes and goes progressively as metric intervals. Up to 1% fine disseminated pyrite either in bleached zones or in more fresh-looking sections. Upper contact arbitrary and placed where bleaching is becoming more important. Ti/Zr indicates a dacitic composition. 1222.70 - 1222.90 TWO MINOR FAULTS AT 20 AND -40DCA. The one at 20dca is possibly NE and dips steeply to the NW (with the west block moving to the south), the one at -40dca is probably NW and dips steeply to the SW (with the west block moving to the north). 1227.00 - 1227.10 Rods got stuck in the hole. No particular reason seen in the core. 1250.00 - 1251.30 **I2,Car*** PORPHYRITIC DIORITE DYKE Light grey, diffuse igneous texture due to bleaching. Contains 25-30% plagioclase phenocrysts (1-2mm, with diffuse contours, subhedral). Weakly carbonatized. Sharp contacts at 60dca. 1254.00 - 1254.70 **Mag*** WEAKLY MAGNETIC SECTION. 1255.30 - 1261.20 **Shr70,Blc*,15VNqc,1Py** SHEAR ZONE, BRITTLE-DUCTILE STRUCTURE Light grey with local weak pinkish tinge. Varies from no shearing to moderately sheared locally. Shearing at 70dca highlighted by sub-millimetric sericite planes alternating with millimetric chlorite planes. Moderately bleached, weak hematite. Looks like a brittle-ductile structure - not like other typical shear zones intersected with other holes. VEINING: Contains 15% whitish to greyish quartz-carbonate veins and quartz-carbonate-chlorite veins parallel to shearing but also at 0-30dca. Some are clearly folded. Veins range from 0.2cm to 25cm thick. MINERALIZATION: 1% fine disseminated pyrite in the shear. Up to 10% pyrite in some veins and traces of chalcopyrite. 1261.20 - 1297.60 **I2,Hem,Sil*,fg** SILICIFIED AND HEMATITIZED DIORITE ? Medium grey to pinkish. Similar unit than at 1129.6 m in 315-41. Diffuse igneous texture, grains size fairly homogeneous (0.5-1mm). Contains 80-85% leucocratic material (plagioclase and minor calcite) and 15-20% chlorite clots (0.5-1.5mm). ALTERATION: moderately silicified and weakly hematitized. Weak reaction to HCl. Locally weakly magnetic. STRUCTURE: Weakly foliated at 60dca. Cut by 2% calcite-quartz and calcite-chlorite veinlets at 0-20 and 70dca. MINERALIZATION: Trace pyrite in veinlets. 1278.80 - 1279.50 **VNqc-tm*,1Py** QUARTZ-CARBONATE-TOURMALINE VEIN. Vein is at 30 to 50dca, probably open folded. It contains 1% fine pyrite. Bleached selvages. 1288.00 - 1289.50 **VNqc-tm*,(Py)** QUARTZ-CARBONATE-TOURMALINE VEIN Vein at 0-35dca, folded. 3-5% tourmaline. Trace pyrite. Wall rock less bleached than vein at 1278.8 m. 1297.60 - 1302.30 **I1,Aph,Sph*** SILICEOUS APHANITIC AND SPHERULITIC DYKE. Medium grey. Contains up to 15% diffuse "spherules", 0.5-1.5mm, rounded to elongated into foliation. Weak reaction to HCl. Weak foliation at 70dca. 4% calcite-quartz veinlets at 70, 20 and 60dca with trace pyrite. Sharp contacts at 70-80dca. 1300.50 - 1301.20 **I2*,Car,Fol75** FINE GRAINED INTERMEDIATE DYKE. CARBONATIZED AND FOLIATED. Medium grey-greenish. Contains 60% leucocratic material (plagioclase +- calcite) and 40% chlorite. Moderate reaction to HCl. Moderate foliation at 75dca, sub-parallel to both sharp contacts. 1302.30 - 1316.30 **Car,2Py*** CARBONATIZED ANDESITE WITH 2% PYRITE Pale green. Weakly to moderately carbonatized (calcite). Contains 2% pyrite as blebs and in calcite veinlets at several angles to the core axis, looks like a stockwerk.

FROM (m)	TO (m)	DESCRIPTION
1316.30	1368.00	**V2J***
		ANDESITE, MASSIVE. Very homogeneous andesite. Weak foliation at 70dca. Local pyrite in sub-millimetric streaks along foliation.
		1316.30 - 1316.50 **NC***
		CORE NOT RECOVERED.
	1368.00	**END OF HOLE**

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
96.80	97.30	Basalt, not mineralized.	B36472	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
97.30	98.30	Quartz-carbonate-tourmaline vein with rare pyrite.	B36473	1.00	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
98.30	98.80	Basalt, not mineralized.	B36474	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
99.80	101.10	Porphyritic diorite with 2% quartz-calcite veinlets, trace pyrite and chalcopyrite.	B36475	1.30	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
101.10	102.30	Porphyritic diorite with two quartz-carbonate-tourmaline veins (20cm and 25cm) with rare pyrite.	B36476	1.20	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
102.30	103.30	Basalt with 1% calcite-quartz veinlets, rare pyrite.	B36477	1.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
142.00	143.40	Basalt with 3% calcite-quartz veinlets, trace to 1% pyrite.	B36478	1.40	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
158.00	159.50	Chloritized basalt with 5% calcite-quartz veinlets and veins along foliation, trace pyrite.	B36479	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
159.50	161.00	Chloritized basalt with 5% calcite-quartz veinlets and veins along foliation, up to 2% pyrite.	B36480	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
178.00	178.50	Basalt with a 2cm calcite-quartz vein along foliation, 2% pyrite.	B36481	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
182.40	183.00	Basalt with a 5cm calcite-quartz vein along foliation, trace pyrite.	B36482	0.60	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
187.50	189.00	Basalt with 10% calcite-quartz veining along foliation, trace pyrite.	B36483	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
189.00	190.00	Basalt with a 40cm intermediate dyke with 3% pyrite.	B36484	1.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
190.00	190.60	Basalt, not mineralized.	B36485	0.60	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
205.10	206.10	Basalt, and porphyritic diorite, 2% pyrite.	B36486	1.00	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
216.20	217.00	Basalt, with two centimetric veins with open space vugs, trace pyrite.	B36487	0.80	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
217.00	218.00	Basalt, with trace diss. Py and an intermediate dyke with 3% pyrite.	B36488	1.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
218.00	218.50	Basalt, not mineralized.	B36489	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
218.50	219.90	Basalt, with 10% calcite-quartz veining, trace to 1% pyrite.	B36490	1.40	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
230.60	231.00	Basalt, with a 5mm pyrite streak along foliation.	B36491	0.40	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
236.50	237.00	Basalt, with 5% calcite veinlets, trace pyrite.	B36492	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
237.00	238.50	Mafic dyke with 1-2% fine disseminated pyrite.	B36493	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
238.50	240.30	Mafic dyke with 1-2% fine disseminated pyrite.	B36494	1.80	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
240.30	240.80	Basalt, not mineralized.	B36495	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
250.20	250.90	Basalt, with a 5cm calcite injection and 2% pyrite.	B36496	0.70	0.02	16	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
259.50	260.10	Basalt, with a 20cm intermediate dyke, 5% pyrite.	B36497	0.60	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
288.80	289.30	Basalt, with 10% calcite veining, rare pyrite.	B36498	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
289.30	289.90	Small shear zone with a pinkish vein, trace pyrite.	B36499	0.60	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
289.90	290.80	Chloritized basalt.	B36500	0.90	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
293.50	295.40	Strongly chloritized basalt, 2% pyrite. Magnetic.	B36814	1.90	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
295.40	297.00	Strongly chloritized basalt, 2% pyrite. Magnetic.	B36815	1.60	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
297.00	298.50	Strongly chloritized basalt, 1% pyrite. Magnetic.	B36816	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
298.50	300.00	Strongly chloritized basalt, 1% pyrite. Magnetic.	B36817	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
300.00	301.10	Strongly chloritized basalt, 1% pyrite. Magnetic.	B36818	1.10	0.01	13	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
301.10	302.60	Chloritized basalt, 1-2% pyrite.	B36819	1.50	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
302.60	303.50	Chloritized basalt, trace pyrite.	B36820	0.90	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
312.00	313.50	Chloritized basalt, trace pyrite.	B36821	1.50	0.01	12	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
313.50	315.00	Strongly chloritized basalt, 1% pyrite.	B36822	1.50	0.19	187	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
315.00	316.50	Strongly chloritized basalt, 1-2% pyrite. PPB value is an average of 732 and 813 ppb.	B36823	1.50	0.77	773	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
316.50	317.30	Strongly chloritized basalt, 1-2% pyrite. PPb value is an average of 341 and 739 ppb.	B36824	0.80	0.54	540	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
317.30	318.40	Strongly chloritized basalt, 20% calcite veining, 3% pyrite. PPB value is an average of 513, 499 and 444 ppb.	B36825	1.10	0.49	485	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
318.40	319.10	Strongly chloritized basalt, 1% pyrite.	B36826	0.70	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
319.10	319.60	Chloritized basalt, trace pyrite.	B36827	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
342.70	343.40	Chloritized basalt, with 1-2% pyrite and a silicified ? diorite.	B36836	0.70	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
345.10	346.80	Chloritized basalt, with 10-15% calcite injections and veinlets, 1% pyrite.	B36837	1.70	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
384.00	384.50	Weakly chloritized basalt, 3% calcite-quartz veinlets, rare pyrite.	B36828	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
384.50	385.60	Weakly chloritized basalt, 10% calcite-quartz veinlets, trace pyrite.	B36829	1.10	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
385.60	387.10	Moderately chloritized basalt, 25% calcite-quartz veinlets, trace to 1% pyrite.	B36830	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
387.10	388.50	Moderate chlorite-magnetite zone, 10% calcite-quartz-magnetite-pyrite veining, also 10% white quartz-carbonate veins with rare pyrite. Overall 2-3% pyrite.	B36831	1.40	0.68	678	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
388.50	390.00	Moderate chlorite-magnetite zone, 10% calcite-quartz-magnetite-pyrite veining, also 10% white quartz-carbonate veins with rare pyrite. Overall 1-2% pyrite.	B36832	1.50	0.50	496	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
390.00	391.00	Weak chlorite-magnetite zone, 7% calcite-quartz-magnetite veining. Trace pyrite.	B36833	1.00	0.06	61	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
397.50	398.50	Basalt, moderately chloritized, 5% carbonate-magnetite-hematite veining. 1-2% pyrite.	B36834	1.00	0.04	39	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
398.50	400.00	Basalt, weakly chloritized, 3-5% quartz-carbonate-magnetite veins. 2% pyrite.	B36835	1.50	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
405.20	407.00	Locally magnetic basalt with 2% calcite-quartz veins parallel to foliation, trace pyrite.	B36838	1.80	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
412.10	412.70	Basalt with 7% calcite-quartz veinlets, rare pyrite.	B36839	0.60	0.06	56	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
424.80	425.40	Basalt with three calcite-quartz veins (2-5cm), rare pyrite.	B36840	0.60	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
427.10	428.80	Basalt with 10-12% calcite-quartz veinlets, rare pyrite.	B36841	1.70	0.02	23	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
459.00	460.50	Basalt with 10% calcite-quartz veinlets and veins, rare pyrite.	B36842	1.50	0.07	72	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
464.20	465.20	Basalt with 10% calcite-quartz veinlets and veins, rare pyrite.	B36843	1.00	0.76	762	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
467.00	467.90	Basalt with 5% calcite-quartz veinlets, rare pyrite.	B36844	0.90	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
467.90	469.30	Shear zone, 20-30% quartz-carbonate veining, up to 5% pyrite and trace chalcopyrite.	B36845	1.40	4.24	4714	4.30	4.18	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
469.30	469.80	Shear zone, 15% quartz-carbonate veining, up to 3% pyrite. PPB value is an average of 1402 and 1473 ppb.	B36846	0.50	1.24	1438	1.05	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
469.80	471.00	Basalt, 3% calcite-quartz veinlets, rare pyrite. PPB value is an average of 1021 and 1615 ppb	B36847	1.20	1.22	1318	1.12	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
471.00	472.50	Basalt, not mineralized.	B36875	1.50	0.01	10	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
475.50	476.00	Basalt, 3% calcite veinlets, rare pyrite.	B36848	0.50	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
476.00	476.80	Basalt, albitized? 10% calcite-quartz veining, rare pyrite.	B36849	0.80	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
476.80	477.50	Basalt, 3% calcite veinlets, rare pyrite.	B36850	0.70	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
485.65	486.40	Basalt, with a 20cm shear zone, chlorite-sericite, rare pyrite.	B36851	0.75	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
504.40	504.80	Tuff with a 15cm quartz-chlorite vein, no visible sulphide.	B36852	0.40	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
506.20	508.20	Tuff with low angle carbonate-quartz veins (1-3cm), rare pyrite.	B36853	2.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
508.20	509.00	Tuff with one carbonate-quartz vein (10cm), rare pyrite.	B36854	0.80	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
558.50	559.10	Tuff with one quartz-carbonate-tourmaline vein (20cm) at 30dca, rare pyrite.	B36855	0.60	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
567.40	568.40	Tuff with one quartz-carbonate-tourmaline vein (65cm) at 60dca, rare pyrite.	B36856	1.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
572.80	573.80	Tuff with 5% quartz-carbonate-tourmaline veins, trace pyrite.	B36857	1.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
576.00	576.50	Tuff.	B36858	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
576.50	577.70	Tuff, with 20% carbonate (locally grey)-quartz veins parallel to foliation. Trace pyrite.	B36859	1.20	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
577.70	579.20	Tuff, with 3% carbonate-quartz veins parallel to foliation. Trace pyrite.	B36860	1.50	0.06	58	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
579.20	580.10	Tuff, with 7% quartz-carbonate veins parallel to foliation. Trace pyrite and chalcopyrite.	B36861	0.90	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
580.10	582.00	Tuff, with 3% quartz-carbonate veins parallel to foliation. Trace pyrite.	B36862	1.90	0.08	76	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
582.00	582.60	Tuff, with one quartz-carbonate-tourmaline vein at 30dca. Trace pyrite.	B36863	0.60	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
605.10	605.50	10cm shear zone, with fault gauge, Trace pyrite.	B36864	0.40	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
605.50	607.50	50% carbonate-quartz veining (grey carbonate), minor tourmaline and rare pyrite.	B36865	2.00	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
683.80	684.40	Tuff with a 2c, vein at 0-10dca, rare pyrite.	B36866	0.60	0.02	24	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
687.70	688.40	Tuff with 3% carbonate-quartz veins with 1-3% coarse pyrite.	B36867	0.70	0.03	31	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
690.50	691.00	Tuff with 2% carbonate-quartz veinlets with 3% medium grained pyrite.	B36868	0.50	0.04	38	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
711.40	712.50	Tuff and intermediate dyke, chloritized, 2% calcite veinlets, trace pyrite.	B36869	1.10	0.01	11	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
712.50	714.00	Tuff with minor shear zones, 5% calcite veinlets, trace pyrite.	B36870	1.50	0.02	22	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
714.00	714.80	Tuff 2% calcite veinlets, trace pyrite.	B36871	0.80	0.02	19	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
747.00	747.60	Bleached coarse tuff with 3 veins (5cm each, at 20 and 65dca), rare pyrite.	B36872	0.60	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
811.20	811.80	Tuff with a 5cm carbonate vein and 4% pyrite.	B36873	0.60	0.10	95	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
814.60	815.20	Tuff with a 10cm carbonate vein and trace pyrite.	B36874	0.60	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
828.00	828.90	Tuff with 5% calcite veinlets. Rare pyrite.	B36876	0.90	0.01	13	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
828.90	829.60	Shear zone, chlorite-sericite, 1% pyrite.	B36877	0.70	0.40	403	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
829.60	831.00	Tuff, rare pyrite.	B36878	1.40	0.14	140	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
834.70	835.20	Tuff, rare pyrite.	B36879	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
835.20	836.60	Shear zone, 15% veining, 1% pyrite. PPB value is an average of 832 and 881 ppb.	B36880	1.40	0.86	857	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
836.60	837.80	Altered tuff, rare pyrite.	B36881	1.20	0.05	51	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
837.80	839.50	Altered tuff, trace to 1% pyrite.	B36882	1.70	0.53	529	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
845.00	846.00	Altered and foliated tuff, 1% pyrite. PPB value is an average of 1094 and 1029 ppb.	B36883	1.00	1.06	1062	1.05	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
852.50	853.50	Bleached tuff, 1-2% pyrite as stringers and blebs.	B36884	1.00	0.05	45	n.a.	n.a.	n.a.		0.20	n.a.	0.20	71	n.a.	0.0071
853.50	855.00	Bleached tuff, 2% pyrite as stringers and blebs. PPB value is an average of 1488 and 1867 ppb.	B36885	1.50	1.59	1678	1.51	n.a.	n.a.		0.30	n.a.	0.30	140	n.a.	0.0140
855.00	856.50	Bleached tuff, 1% pyrite as stringers and blebs.	B36886	1.50	0.09	85	n.a.	n.a.	n.a.		tr.	n.a.	tr.	98	n.a.	0.0098
856.50	857.40	Weakly bleached tuff, trace pyrite.	B36887	0.90	0.15	152	n.a.	n.a.	n.a.		0.20	n.a.	0.20	224	n.a.	0.0224
857.40	859.40	Weakly bleached tonalite, trace fine pyrite.	B36888	2.00	0.55	547	n.a.	n.a.	n.a.		0.20	n.a.	0.20	79	n.a.	0.0079
859.40	861.40	Weakly bleached tonalite, disseminated tourmaline, trace fine pyrite.	B36889	2.00	0.84	841	n.a.	n.a.	n.a.		0.50	n.a.	0.50	152	n.a.	0.0152
861.40	863.20	Weakly bleached tonalite, trace fine pyrite.	B36890	1.80	0.67	665	n.a.	n.a.	n.a.		0.50	n.a.	0.50	83	n.a.	0.0083
863.20	865.20	Blurred tonalite, with 0.2-1cm pyrite-only veins and 3% calcite-quartz veinlets. Overall 2% pyrite. PPB value is an average of 1188, 1950, and 1879 ppb.	B36891	2.00	1.49	1639	1.34	n.a.	n.a.		0.80	n.a.	0.80	13	n.a.	0.0013
865.20	866.40	Blurred/bleached tonalite, trace pyrite.	B36892	1.20	3.04	2811	3.02	3.29	n.a.		1.80	n.a.	1.80	20	n.a.	0.0020
866.40	868.40	Blurred/bleached tonalite, trace pyrite. PPb value is an average of 953 and 1354 ppb.	B36893	2.00	1.15	1154	n.a.	n.a.	n.a.		0.50	n.a.	0.50	5	n.a.	0.0005
868.40	870.00	Blurred tonalite, 3% quartz-calcite-tourmaline veinlets, trace pyrite.	B36894	1.60	0.38	375	n.a.	n.a.	n.a.		0.20	n.a.	0.20	8	n.a.	0.0008
870.00	871.00	Blurred tonalite, 1% quartz-calcite veinlets, rare pyrite.	B36895	1.00	0.26	260	n.a.	n.a.	n.a.		0.30	n.a.	0.30	13	n.a.	0.0013
871.00	872.60	Blurred/bleached tonalite, 2% quartz-calcite-tourmaline veinlets, trace pyrite. PPB value is an average of 912 and 742 ppb.	B36896	1.60	0.83	827	n.a.	n.a.	n.a.		0.60	n.a.	0.60	24	n.a.	0.0024
872.60	873.80	Bleached tonalite, diffuse veining, trace to 1% pyrite. PPB value is an average of 1501 and 1591 ppb.	B36897	1.20	1.51	1546	1.48	n.a.	n.a.		0.80	n.a.	0.80	15	n.a.	0.0015
873.80	874.50	Bleached tonalite, 5% quartz-carbonate veins, trace to 1% pyrite.	B36898	0.70	2.85	3666	2.49	2.40	n.a.		1.80	n.a.	1.80	30	n.a.	0.0030
874.50	876.00	Bleached tonalite, 5% quartz-carbonate veinlets, trace pyrite. PPb value is an average of 859 and 1287 ppb.	B36899	1.50	1.07	1073	n.a.	n.a.	n.a.		0.50	n.a.	0.50	15	n.a.	0.0015
876.00	877.60	Strongly bleached tonalite, 5% quartz-carbonate veinlets, trace to 1% fine pyrite. PPB value is an average of 1567 and 1483 ppb.	B36900	1.60	1.66	1525	1.79	n.a.	n.a.		0.90	n.a.	0.90	36	n.a.	0.0036
877.60	878.10	Strongly bleached tonalite, 10% quartz-carbonate-tourmaline veinlets, 2-3% pyrite. PPB value is an average of 2313, 3309, and 3566 ppb.	B36901	0.50	2.88	3063	2.70	n.a.	n.a.		1.40	n.a.	1.40	5	n.a.	0.0005
878.10	880.10	Blurred-bleached tonalite, 5% quartz-carbonate veinlets, trace pyrite. PPb value is an average of 482 and 651 ppb.	B36902	2.00	0.57	567	n.a.	n.a.	n.a.		0.30	n.a.	0.30	17	n.a.	0.0017
880.10	881.30	Blurred-bleached tonalite, 5% quartz-carbonate veinlets, trace-1% pyrite.	B36903	1.20	0.30	302	n.a.	n.a.	n.a.		0.30	n.a.	0.30	9	n.a.	0.0009
881.30	883.10	Moderately bleached tonalite, trace-1% pyrite. Au_g/t2 is an average of 6.69, 7.54, and 7.51 g/t (Swastika).	B36904	1.80	6.93	6145	6.60	7.25	n.a.		1.80	n.a.	1.80	31	n.a.	0.0031
883.10	885.10	Blurred tonalite, trace pyrite.	B36905	2.00	0.12	120	n.a.	n.a.	n.a.		tr.	n.a.	tr.	22	n.a.	0.0022
885.10	886.40	Blurred tonalite, trace pyrite. PPB value is an average of 246 and 353 ppb.	B36906	1.30	0.30	300	n.a.	n.a.	n.a.		0.20	n.a.	0.20	17	n.a.	0.0017
886.40	888.40	Moderately bleached tonalite, 5% veining, trace to 1% pyrite. PPB value is an average of 1458 and 1558	B36907	2.00	1.47	1508	1.43	n.a.	n.a.		0.50	n.a.	0.50	11	n.a.	0.0011

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
		ppb.														
888.40	889.30	Moderately bleached tonalite, 1% veining, trace pyrite. PPb value is an average of 1442 and 1476 ppb.	B36908	0.90	1.43	1459	1.40	n.a.	n.a.		0.60	n.a.	0.60	11	n.a.	0.0011
889.30	891.00	Blurred/bleached tonalite, with one quartz-tourmaline vein (1cm), trace to 1% pyrite. PPb value is an average of 1520 and 1719 ppb.	B36909	1.70	1.43	1620	1.23	n.a.	n.a.		1.30	n.a.	1.30	7	n.a.	0.0007
891.00	892.30	Blurred tonalite, 3% veinlets, rare pyrite. PPb value is an average of 185 and 144 ppb.	B36910	1.30	0.17	165	n.a.	n.a.	n.a.		tr.	n.a.	tr.	5	n.a.	0.0005
892.30	893.50	Moderately bleached tonalite, with two 1cm veins, trace to 1% pyrite. local fuchsite. PPB value is an average of 1196 and 1131 ppb.	B36911	1.20	1.16	1164	1.16	n.a.	n.a.		0.80	n.a.	0.80	6	n.a.	0.0006
893.50	894.50	Blurred to epidotized tonalite, rare pyrite. PPb value is an average of 591 and 682 ppb.	B36912	1.00	0.64	637	n.a.	n.a.	n.a.		0.50	n.a.	0.50	5	n.a.	0.0005
894.50	895.10	Blurred to bleached tonalite, with a 0.5cm quartz-carb-tourm. vein and 1% pyrite.	B36913	0.60	3.13	3067	3.13	3.19	n.a.		2.20	n.a.	2.20	5	n.a.	0.0005
895.10	895.80	Blurred tonalite, no pyrite. PPb value is an average of 2123 and 979 ppb.	B36914	0.70	1.15	1551	0.75	n.a.	n.a.		0.60	n.a.	0.60	2	n.a.	0.0002
895.80	896.40	Bleached tonalite, with a 7cm tourm.-carb.quartz vein at 15dca with 3% pyrite.	B36915	0.60	3.21	3115	3.21	3.26	3.26		2.40	n.a.	2.40	4	n.a.	0.0004
896.40	897.20	Bleached tonalite, with 7% calcite veinlets and disseminated tourmaline. trace to 1% pyrite. PPb value is an average of 1992 and 2023 ppb.	B36916	0.80	1.98	2008	1.95	n.a.	n.a.		1.50	n.a.	1.50	11	n.a.	0.0011
897.20	898.00	Weakly bleached tonalite, rare pyrite.	B36917	0.80	3.35	3560	3.47	3.02	n.a.		1.50	n.a.	1.50	8	n.a.	0.0008
898.00	899.70	Strongly bleached tonalite, with a 10cm quartz vein and 2% tourmaline veinlets. 1-2% pyrite and trace of possible galena in one quartz veinlet. PPb value is an average of 2179, 2400, 2366, and 2640 pp	B36918	1.70	2.17	2396	1.94	n.a.	n.a.		0.80	n.a.	0.80	6	n.a.	0.0006
899.70	901.00	Blurred tonalite, rare pyrite. PPB value is an average of 101 and 120 ppb.	B36919	1.30	0.11	111	n.a.	n.a.	n.a.		0.20	n.a.	0.20	3	n.a.	0.0003
901.00	901.60	Blurred tonalite, with a 1.5cm pyrite-only vein at 80dca. Strongly bleached selvages. PPB value is an average of 2995 and 3082 ppb.	B36920	0.60	3.01	3039	2.98	n.a.	n.a.		2.10	n.a.	2.10	16	n.a.	0.0016
901.60	902.10	Blurred tonalite, trace pyrite.	B36921	0.50	0.07	66	n.a.	n.a.	n.a.		0.20	n.a.	0.20	4	n.a.	0.0004
902.10	902.60	Bleached tonalite, one 3mm tourmaline vein at 30dca, 1% pyrite. PPb vlaue is an average of 898 and 1102 ppb.	B36922	0.50	1.00	1000	n.a.	n.a.	n.a.		0.50	n.a.	0.50	6	n.a.	0.0006
902.60	903.60	Bleached tonalite, trace to 1% pyrite. PPB value is an average of 690 and 883 ppb.	B36923	1.00	0.79	787	n.a.	n.a.	n.a.		0.50	n.a.	0.50	7	n.a.	0.0007
903.60	905.60	Blurred tonalite, 2% quartz-calcite-tourmaline veinlets, trace to locally up to 2% pyrite.	B36924	2.00	0.20	200	n.a.	n.a.	n.a.		tr.	n.a.	tr.	4	n.a.	0.0004
905.60	907.30	Bleached tonalite, fuchsite. 5% quartz-calcite-tourmaline veinlets, overall 1% pyrite. PPb value is an average of 1187, 1450, and 1406 ppb.	B36925	1.70	1.29	1348	1.23	n.a.	n.a.		0.60	n.a.	0.60	9	n.a.	0.0009
907.30	909.00	Blurred and hematitized tonalite, 3% quartz-calcite veinlets, trace pyrite.	B36926	1.70	0.22	217	n.a.	n.a.	n.a.		0.20	n.a.	0.20	6	n.a.	0.0006
909.00	910.30	Blurred and hematitized tonalite, 2% quartz-calcite veinlets, trace pyrite.	B36927	1.30	0.45	447	n.a.	n.a.	n.a.		0.30	n.a.	0.30	8	n.a.	0.0008
910.30	910.90	Blurred tonalite, 5% quartz-calcite veinlets, trace pyrite. PPb value is an average of 990 and 691 ppb.	B36928	0.60	0.84	841	n.a.	n.a.	n.a.		0.40	n.a.	0.40	7	n.a.	0.0007
910.90	912.90	Hematitized and blurred tonalite, 2%	B36929	2.00	0.30	298	n.a.	n.a.	n.a.		0.40	n.a.	0.40	6	n.a.	0.0006

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		quartz-calcite-tourmaline veinlets, trace pyrite.														
912.90	914.00	Blurred tonalite, with a 7cm quartz-calcite vein, trace pyrite.	B36930	1.10	0.30	303	n.a.	n.a.	n.a.		0.60	n.a.	0.60	7	n.a.	0.0007
914.00	915.60	Bleached and blurred tonalite, with a 30cm and a 5cm quartz-calcite veins, trace pyrite. PPb value is an average of 771 and 1457 ppb.	B36931	1.60	1.11	1114	n.a.	n.a.	n.a.		0.50	n.a.	0.50	8	n.a.	0.0008
915.60	917.10	Blurred and hematitized tonalite, with 1% quartz-calcite veinlets, trace pyrite.	B36932	1.50	0.37	372	n.a.	n.a.	n.a.		0.50	n.a.	0.50	7	n.a.	0.0007
917.10	918.20	Bleached tonalite, trace pyrite. PPb value is an average of 763 and 825 ppb.	B36933	1.10	0.79	794	n.a.	n.a.	n.a.		0.60	n.a.	0.60	10	n.a.	0.0010
918.20	919.70	Chloritized and carbonatized diorite, 5% calcite veinlets. Rare pyrite.	B36934	1.50	0.13	132	n.a.	n.a.	n.a.		0.80	n.a.	0.80	11	n.a.	0.0011
919.70	921.70	Chloritized and carbonatized diorite, 5% calcite veinlets. Rare pyrite.	B36935	2.00	0.01	10	n.a.	n.a.	n.a.		0.20	n.a.	0.20	3	n.a.	0.0003
921.70	923.30	Chloritized and carbonatized diorite, weakly magnetic, 3% calcite veinlets. Rare pyrite.	B36936	1.60	tr.	tr.	n.a.	n.a.	n.a.		0.20	n.a.	0.20	2	n.a.	0.0002
923.30	923.65	Chloritized and carbonatized diorite, progressively foliated. Rare pyrite.	B36937	0.35	0.03	26	n.a.	n.a.	n.a.		tr.	n.a.	tr.	6	n.a.	0.0006
923.65	924.20	Shear zone, chlorite-carbonate, up to 5% pyrite. Overall 2% pyrite stretched into foliation.	B36938	0.55	0.27	266	n.a.	n.a.	n.a.		0.20	n.a.	0.20	52	n.a.	0.0052
924.20	925.05	Oblique shear vein, quartz-calcite, 1% fine pyrite and trace chalcopyrite.	B36939	0.85	0.40	404	n.a.	n.a.	n.a.		0.30	n.a.	0.30	22	n.a.	0.0022
925.05	926.10	Blurred melanodiorite. No visible sulphides.	B36940	1.05	tr.	tr.	n.a.	n.a.	n.a.		tr.	n.a.	tr.	4	n.a.	0.0004
931.30	932.30	Relatively fresh tonalite, no visible sulphides.	B36941	1.00	tr.	tr.	n.a.	n.a.	n.a.		0.20	n.a.	0.20	4	n.a.	0.0004
932.30	933.00	Weakly blurred tonalite, with a 1cm quartz-calcite-tourmaline vein at 40dca, rare pyrite.	B36942	0.70	0.02	17	n.a.	n.a.	n.a.		0.30	n.a.	0.30	2	n.a.	0.0002
933.00	933.50	Sheared intermediate dyke, carbonatized, trace pyrite.	B36943	0.50	0.01	12	n.a.	n.a.	n.a.		0.60	n.a.	0.60	56	n.a.	0.0056
933.50	934.50	Blurred tonalite, trace to 1% very fine disseminated pyrite.	B36944	1.00	0.02	19	n.a.	n.a.	n.a.		0.20	n.a.	0.20	5	n.a.	0.0005
934.50	935.00	Blurred porphyritic melanodiorite. Rare pyrite.	B36945	0.50	tr.	tr.	n.a.	n.a.	n.a.		0.20	n.a.	0.20	5	n.a.	0.0005
939.60	940.10	Blurred melanodiorite. Rare pyrite.	B36946	0.50	tr.	tr.	n.a.	n.a.	n.a.		0.20	n.a.	0.20	5	n.a.	0.0005
940.10	940.50	Quartz-carbonate vein (15cm) at 60dca, 1% pyrite, 3% Cpy. Also a 4cm mauve vein. PPb value is an average of 3333 and 2469 ppb.	B36947	0.40	2.38	2901	1.75	2.50	n.a.		1.80	n.a.	1.80	1023	n.a.	0.1023
940.50	941.00	Blurred melanodiorite, rare pyrite.	B36948	0.50	0.01	5	n.a.	n.a.	n.a.		tr.	n.a.	tr.	11	n.a.	0.0011
951.80	952.65	Blurred melanodiorite, 3% calcite veinlets, rare pyrite. PPb value is an average of 230 and 142 ppb.	B36949	0.85	0.19	186	n.a.	n.a.	n.a.		0.30	n.a.	0.30	42	n.a.	0.0042
952.65	953.10	Shear zone, ser-fu. 10% VNqc, 3-4% Py stretched into foliation.	B36950	0.45	5.53	tr.	5.52	5.35	n.a.	5.53	0.80	n.a.	0.80	7	n.a.	0.0007
953.10	954.05	Bleached tonalite?, locally sheared 7% qtz-carb veins, minor fuchsite, 2% Pyrite.	B36951	0.95	0.86	707	n.a.	n.a.	n.a.	0.86	0.20	n.a.	0.20	18	n.a.	0.0018
954.05	954.55	Shear zone, ser-fu, 40% VNqc, 1% Pyrite.	B36952	0.50	1.10	874	n.a.	n.a.	n.a.	1.10	0.30	n.a.	0.30	22	n.a.	0.0022
954.55	955.05	Shear zone, ser-fu, 20% VNqc (flat veins and shear veins), 1-2% Pyrite. One 10cm vein with 5% Py.	B36953	0.50	1.39	1734	n.a.	n.a.	n.a.	1.39	2.20	n.a.	2.20	362	n.a.	0.0362
955.05	955.75	Quartz vein with minor calcite, parallel to foliation, 2% Pyrite. 5 small specks of VISIBLE GOLD.	B36954	0.70	12.33	n.a.	11.52	11.45	n.a.	12.33	3.40	n.a.	3.40	11	n.a.	0.0011
955.75	956.90	Shear zone, only weakly bleached, 3% calcite-quartz veinlets, 1-2% pyrite stretched into foliation.	B36955	1.15	1.79	1406	n.a.	n.a.	n.a.	1.79	0.30	n.a.	0.30	17	n.a.	0.0017
956.90	957.80	Altered melanodiorite, chlorite and minor sericite,	B36956	0.90	0.60	604	n.a.	n.a.	n.a.		0.20	n.a.	0.20	8	n.a.	0.0008

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		2% carb-quartz veinlets, trace to 1% pyrite. PPB value is an average of 607 and 600 ppb.														
957.80	958.50	Weakly blurred melanodiorite, 4% calcite-quartz veinlets, rare pyrite.	B36957	0.70	0.04	39	n.a.	n.a.	n.a.		tr.	n.a.	tr.	4	n.a.	0.0004
968.40	969.60	Melanodiorite, weakly chloritized, trace pyrite.	B36958	1.20	0.05	51	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
969.60	970.20	Bleached melanodiorite, weakly chloritized, 2-3% pyrite. PPB value is an average of 2406, 2870, and 3189 ppb.	B36959	0.60	2.61	2822	2.39	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
970.20	971.20	Melanodiorite, rare pyrite.	B36960	1.00	0.04	35	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
994.00	994.70	Blurred porphyritic melanodiorite, 3% quartz-carb-chl veins, rare pyrite.	B36961	0.70	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
994.70	995.40	Shear zone, chlorite-sericite, minor veining, rare pyrite.	B36962	0.70	0.07	72	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
995.40	996.40	Blurred melanodiorite with 5% calcite-quartz-chlorite veining, rare pyrite. PPB value is an average of 907 and 1066 ppb.	B36963	1.00	0.99	987	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
999.30	999.90	Blurred melanodiorite with a 10cm quartz-carbonate-chlorite vein at 40dca, rare pyrite.	B36964	0.60	0.24	242	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1013.00	1013.60	Melanodiorite, not mineralized.	B36965	0.60	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1013.60	1014.60	Shear zone, chlorite-calcite, rare pyrite.	B36966	1.00	0.20	201	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1014.60	1015.50	Chloritized melanodiorite, rare pyrite.	B36967	0.90	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1022.80	1023.40	Volcanic breccia, not mineralized.	B36968	0.60	0.02	16	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1023.40	1023.90	Shear zone, chlorite, 2% calcite veinlets, trace pyrite.	B36969	0.50	0.09	90	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1023.90	1024.70	Shear zone, chlorite-sericite, with a 35cm quartz-carb. vein, 3% pyrite.	B36970	0.80	2.88	2950	2.97	2.71	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1024.70	1025.10	Shear zone, chlorite-sericite, trace to 1% pyrite.	B36971	0.40	0.18	182	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1025.10	1026.00	Chloritized volcanic breccia, locally magnetic, rare diss. Py.	B36972	0.90	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1040.00	1042.00	Silicified aphanitic dyke, magnetic, no visible sulphides.	B36973	2.00	0.03	34	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1045.00	1046.00	Volcanic breccia, trace disseminated pyrite.	B36974	1.00	0.18	176	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1046.00	1046.80	Shear zone. chlorite-calcite-biotite with a porphyry dyke, trace pyrite and cpy. PPB value is an average of 1102 and 2043 ppb.	B36975	0.80	1.37	1573	1.17	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1046.80	1047.60	Epidotized volcanic breccia, rare pyrite.	B36976	0.80	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1053.10	1054.80	Diorite with epidote and trace pyrite.	B36982	1.70	0.01	10	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1073.50	1074.10	Weakly epidotized tuff, no visible sulphides.	B36983	0.60	0.02	20	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1074.10	1074.80	Shear zone, chlorite-calcite, trace pyrite.	B36984	0.70	0.07	71	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1074.80	1075.60	Altered tuff, no visible sulphides.	B36985	0.80	0.12	117	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1097.00	1097.80	Epidotized tuff, trace pyrite.	B36986	0.80	0.06	62	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1097.80	1098.60	Shear zone, chl-carb, trace to 1% pyrite.	B36987	0.80	0.62	617	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1098.60	1099.40	Epidotized tuff, rare pyrite.	B36988	0.80	0.02	24	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1103.00	1103.60	Epidotized tuff, 7% quartz-calcite veining, rare pyrite.	B36989	0.60	0.02	20	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1103.60	1104.70	Silicified and hematitized zone, possible dyke, 1-2% coarse pyrite.	B36990	1.10	0.13	125	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1104.70	1105.30	Epidotized tuff, rare pyrite.	B36991	0.60	0.02	16	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1109.20	1109.70	Weak shear zone with 10% calcite veinlets, 1% pyrite.	B36992	0.50	0.06	59	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1125.80	1126.50	Weakly blurred and magnetic tuff, trace diss.	B36993	0.70	0.02	19	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
		pyrite.														
1126.50	1127.40	Shear zone, chlorite-calcite, 3-5% veinlets, trace to locally 1% pyrite.	B36994	0.90	0.69	687	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1127.40	1128.30	Shear zone, chlorite-calcite, trace pyrite.	B36995	0.90	0.03	30	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1128.30	1129.50	Blurred tuff, rare pyrite.	B36996	1.20	0.01	9	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1141.40	1141.80	Epidotized tuff, trace pyrite.	B36997	0.40	0.13	133	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1141.80	1142.30	Silicified dyke with 0.5% fine pyrite in cracks and veinlets. Up to 15% pyrite in a 1cm quartz-carb. vein at 50dca.	B36998	0.50	3.39	3014	3.64	3.53	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1142.30	1143.00	Intermediate dyke, carbonatized, trace pyrite.	B36999	0.70	0.03	33	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1147.50	1148.60	Blurred tuff, weakly hematitized, rare pyrite.	B37701	1.10	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1148.60	1149.30	Blurred tuff, weak hematite, no visible sulphides.	B36977	0.70	0.53	534	n.a.	n.a.	n.a.		tr.	n.a.	tr.	356	n.a.	0.0356
1149.30	1149.80	Shear zone chlorite-calcite, one 10cm quartz-carbonate vein, 3% coarse pyrite. PPb value is an average of 212 and 225 ppb.	B36978	0.50	0.22	219	n.a.	n.a.	n.a.		0.50	n.a.	0.50	190	n.a.	0.0190
1149.80	1150.80	Quartz-carbonate shear vein, 1-2% very fine pyrite. PPb value is an average of 2450, 3051, 3151, and 3154 ppb.	B36979	1.00	2.75	2952	2.55	n.a.	n.a.		1.60	n.a.	1.60	79	n.a.	0.0079
1150.80	1151.50	Weak shearing with one 30cm quartz-carb. vein, 1-2% fine pyrite, one speck of chalcopyrite. PPb value is an average of 1217, 1749, and 1831 ppb.	B36980	0.70	1.60	1599	n.a.	n.a.	n.a.		0.60	n.a.	0.60	14	n.a.	0.0014
1151.50	1152.20	Weak shearing, 3% carbonate-quartz veinlets, trace pyrite.	B36981	0.70	0.08	84	n.a.	n.a.	n.a.		tr.	n.a.	tr.	51	n.a.	0.0051
1165.90	1167.40	Andesite with 3% calcite veinlets and 1% medium pyrite in veinlets.	B37000	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1186.50	1188.10	Andesite, rare pyrite.	B37702	1.60	0.02	17	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1188.10	1189.10	Fault zone with 10% quartz-carbonate veining, 1-2% pyrite in vein, overall trace pyrite.	B37703	1.00	0.19	185	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1189.10	1189.80	Fault zone with 30% quartz-carbonate veining, 3% pyrite in vein, overall trace to 1% pyrite.	B37704	0.70	0.26	261	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1189.80	1190.70	Fault zone with 3% quartz-carbonate veining, 3% pyrite in vein, overall trace pyrite.	B37705	0.90	0.21	208	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1190.70	1191.50	Fault zone with trace pyrite.	B37706	0.80	0.06	62	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1191.50	1192.50	Andesite with minor calcite veinlets, rare pyrite.	B37707	1.00	0.01	10	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1206.10	1208.10	Andesite with local bleached zones. Tr. pyrite.	B37708	2.00	0.02	24	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1208.10	1209.60	Shear/fault zone, 3% quartz-carbonate veins, trace pyrite.	B37709	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1209.60	1211.40	Shear/fault zone, possible intrusive, rare pyrite.	B37710	1.80	0.02	15	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1211.40	1211.90	Shear zone, chlorite-sericite-hematite. rare pyrite.	B37711	0.50	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1211.90	1213.50	Shear/fault zone, with 3% quartz-carb. veining, rare pyrite.	B37712	1.60	0.01	13	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1213.50	1213.90	2-3cm quartz-carbonate vein with 7% pyrite.	B37713	0.40	0.05	48	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1213.90	1215.00	Andesite? no mineralization.	B37714	1.10	0.01	13	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1223.00	1224.70	Bleached andesite with trace diss. Py.	B37715	1.70	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1224.70	1226.00	Bleached andesite with trace diss. Py.	B37716	1.30	0.01	11	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1226.00	1227.00	Bleached andesite with rare pyrite.	B37717	1.00	0.01	5	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1230.00	1232.00	Andesite with rare pyrite.	B37718	2.00	0.01	11	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1232.00	1233.00	Weakly bleached andesite with rare pyrite.	B37719	1.00	0.06	58	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1233.00	1234.30	Weakly bleached andesite with 2% pyrite as stringers and disseminaed.	B37720	1.30	0.03	29	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1234.30	1236.00	Weakly bleached andesite with 1% diss. pyrite.	B37721	1.70	0.04	35	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1236.00	1238.00	Weakly bleached andesite with 1% diss. pyrite.	B37722	2.00	0.03	29	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
1238.00	1239.30	Weakly bleached andesite with 1-2% diss. pyrite.	B37723	1.30	0.03	28	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1239.30	1241.30	Bleached andesite with traces of diss. pyrite.	B37724	2.00	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1241.30	1242.30	Bleached andesite with traces of diss. pyrite.	B37725	1.00	0.05	49	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1242.30	1243.50	Bleached andesite with 1-2% pyrite in veinlets and disseminated.	B37726	1.20	0.06	64	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1243.50	1245.00	Bleached andesite with 7% quartz-carbonate veining, trace to 1% pyrite in veins and disseminated in wall rock.	B37727	1.50	0.10	102	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1245.00	1247.00	Bleached andesite? with 2% pyrite as veinlets and disseminated.	B37728	2.00	0.13	131	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1247.00	1249.00	Bleached andesite with trace diss. pyrite.	B37729	2.00	0.03	26	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1249.00	1250.00	Bleached andesite with trace diss. pyrite.	B37730	1.00	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1250.00	1251.30	Bleached porphyritic diorite with trace diss. pyrite.	B37731	1.30	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1251.30	1253.30	Bleached and hematitized andesite, 1% pyrite in thin veinlets.	B37732	2.00	0.05	54	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1253.30	1255.30	Bleached and hematitized andesite, trace pyrite in thin veinlets.	B37733	2.00	0.76	758	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1255.30	1257.00	Shear zone, bleached, 15% veining, 1-2% pyrite in shear and up to 10% pyrite in one vein with trace chalcopyrite. PPB value is an average of 1549 and 1371 ppb.	B37734	1.70	1.52	1460	1.58	n.a.	n.a.		0.60	n.a.	0.60	249	n.a.	0.0249
1257.00	1258.10	Shear zone, bleached, 30% veining, trace pyrite in shear and in veins. PPB value is an average of 1048 and 1395 ppb.	B37735	1.10	1.31	1222	1.39	n.a.	n.a.		0.50	n.a.	0.50	81	n.a.	0.0081
1258.10	1259.20	Shear zone, bleached, 25% veining, 1-2% pyrite in shear and up to 5% pyrite in one vein. PPB value is an average of 1820 and 2041 ppb.	B37736	1.10	2.07	1931	2.20	n.a.	n.a.		1.00	n.a.	1.00	57	n.a.	0.0057
1259.20	1260.00	Shear zone, bleached, 50% veining, 5% pyrite. Best looking section of the shear.	B37737	0.80	1.73	1354	2.10	n.a.	n.a.		1.90	n.a.	1.90	78	n.a.	0.0078
1260.00	1261.20	Shear zone, most sheared section, 1-2% pyrite. PPB value is an average of 35 and 48 ppb.	B37738	1.20	0.04	42	n.a.	n.a.	n.a.		0.30	n.a.	0.30	93	n.a.	0.0093
1261.20	1263.00	Bleached and hematitized rock, trace pyrite.	B37739	1.80	0.02	20	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1263.00	1265.20	Silicified and weakly hematitized diorite with trace to local bands with 12% pyrite.	B37760	2.20	0.02	23	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1265.20	1266.00	Silicified and hematitized rock, up to 3% pyrite in veinlets at 0-20dca.	B37747	0.80	0.05	47	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1266.00	1268.10	Silicified and hematitized rock, up to 2% pyrite in veinlets at 0-20dca.	B37748	2.10	0.04	36	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1268.10	1269.00	Silicified and hematitized rock, trace disseminated pyrite.	B37749	0.90	0.02	20	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1272.00	1272.80	Bleached and hematitized rock, a 2 cm quartz-carb. vein with 60% pyrite at 20dca.	B37740	0.80	0.02	20	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1272.80	1275.00	Bleached and hematitized rock, trace pyrite.	B37741	2.20	0.01	10	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1275.00	1277.00	Bleached and hematitized rock, 1% pyrite in veinlets.	B37742	2.00	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1277.00	1278.00	Bleached rock, with 3 cm quartz-tourmaline veins at 40 and -30dca, 2% pyrite and trace Cpy.	B37743	1.00	0.10	100	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1278.00	1278.60	Weakly bleached rock, with trace disseminated pyrite.	B37744	0.60	0.02	20	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1278.60	1279.60	Bleached rock, with 70% quartz-carbonate-tourmaline veining at low angle, 1% pyrite.	B37745	1.00	0.06	64	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
1279.60	1280.60	Silicified and hematitized rock, trace pyrite.	B37746	1.00	<5.00	<5	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1284.00	1285.50	Silicified and hematitized rock, trace pyrite in veinlets.	B37750	1.50	0.05	42	0.06	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1285.50	1286.50	Silicified and hematitized rock, 1% pyrite in veinlets. PPB value is an average of 1140 and 689 ppb.	B37751	1.00	0.56	915	0.37	0.39	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1286.50	1288.00	Weakly silicified rock, rare pyrite.	B37752	1.50	0.32	294	0.35	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1288.00	1289.50	Low angle quartz-carbonate-tourmaline vein with trace fine pyrite.	B37753	1.50	0.03	28	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1289.50	1290.50	Weakly silicified rock. Rare pyrite.	B37754	1.00	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1302.30	1304.30	Carbonatized andesite with 2% pyrite in veinlets.	B37755	2.00	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1304.30	1306.30	Carbonatized andesite with 2% pyrite in veinlets.	B37756	2.00	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1306.30	1308.00	Carbonatized andesite with 1% pyrite in veinlets.	B37757	1.70	0.03	32	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1332.00	1332.60	Andesite with trace to 1% pyrite sub-millimetric streaks along foliation.	B37758	0.60	0.03	27	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1338.00	1339.50	Andesite with a 7cm quartz vein with bleached selvages. Trace pyrite.	B37759	1.50	0.07	69	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
	1368.00	END OF HOLE														

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B36472	96.80	97.30	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36473	97.30	98.30	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36474	98.30	98.80	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36475	99.80	101.10	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B36476	101.10	102.30	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B36477	102.30	103.30	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36478	142.00	143.40	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36479	158.00	159.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36480	159.50	161.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36481	178.00	178.50	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36482	182.40	183.00	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36483	187.50	189.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36484	189.00	190.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36485	190.00	190.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36486	205.10	206.10	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36487	216.20	217.00	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36488	217.00	218.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36489	218.00	218.50	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36490	218.50	219.90	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36491	230.60	231.00	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36492	236.50	237.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36493	237.00	238.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36494	238.50	240.30	1.80	n/a	n/a	n/a	n/a	n/a		n/a
B36495	240.30	240.80	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36496	250.20	250.90	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36497	259.50	260.10	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36498	288.80	289.30	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36499	289.30	289.90	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36500	289.90	290.80	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36814	293.50	295.40	1.90	n/a	n/a	n/a	n/a	n/a		n/a
B36815	295.40	297.00	1.60	n/a	n/a	n/a	n/a	n/a		n/a
B36816	297.00	298.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36817	298.50	300.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36818	300.00	301.10	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36819	301.10	302.60	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36820	302.60	303.50	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36821	312.00	313.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36822	313.50	315.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36823	315.00	316.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36824	316.50	317.30	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36825	317.30	318.40	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36826	318.40	319.10	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36827	319.10	319.60	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36836	342.70	343.40	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36837	345.10	346.80	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B36828	384.00	384.50	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36829	384.50	385.60	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36830	385.60	387.10	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36831	387.10	388.50	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36832	388.50	390.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36833	390.00	391.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36834	397.50	398.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B36835	398.50	400.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36838	405.20	407.00	1.80	n/a	n/a	n/a	n/a	n/a		n/a
B36839	412.10	412.70	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36840	424.80	425.40	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36841	427.10	428.80	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B36842	459.00	460.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36843	464.20	465.20	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36844	467.00	467.90	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36845	467.90	469.30	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36846	469.30	469.80	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36847	469.80	471.00	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B36875	471.00	472.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36848	475.50	476.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36849	476.00	476.80	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36850	476.80	477.50	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36851	485.65	486.40	0.75	n/a	n/a	n/a	n/a	n/a		n/a
B36852	504.40	504.80	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36853	506.20	508.20	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36854	508.20	509.00	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36855	558.50	559.10	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36856	567.40	568.40	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36857	572.80	573.80	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36858	576.00	576.50	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36859	576.50	577.70	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B36860	577.70	579.20	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36861	579.20	580.10	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36862	580.10	582.00	1.90	n/a	n/a	n/a	n/a	n/a		n/a
B36863	582.00	582.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36864	605.10	605.50	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36865	605.50	607.50	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36866	683.80	684.40	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36867	687.70	688.40	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36868	690.50	691.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36869	711.40	712.50	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36870	712.50	714.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B36871	714.00	714.80	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36872	747.00	747.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36873	811.20	811.80	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36874	814.60	815.20	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36876	828.00	828.90	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36877	828.90	829.60	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36878	829.60	831.00	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36879	834.70	835.20	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36880	835.20	836.60	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B36881	836.60	837.80	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B36882	837.80	839.50	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B36883	845.00	846.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36884	852.50	853.50	1.00	74	n/a	0.0074	n/a	n/a		n/a
B36885	853.50	855.00	1.50	70	n/a	0.0070	n/a	n/a		n/a
B36886	855.00	856.50	1.50	81	n/a	0.0081	n/a	n/a		n/a
B36887	856.50	857.40	0.90	92	n/a	0.0092	n/a	n/a		n/a
B36888	857.40	859.40	2.00	49	n/a	0.0049	n/a	n/a		n/a

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B36889	859.40	861.40	2.00	59	n/a	0.0059	n/a	n/a		n/a
B36890	861.40	863.20	1.80	59	n/a	0.0059	n/a	n/a		n/a
B36891	863.20	865.20	2.00	38	n/a	0.0038	n/a	n/a		n/a
B36892	865.20	866.40	1.20	40	n/a	0.0040	n/a	n/a		n/a
B36893	866.40	868.40	2.00	27	n/a	0.0027	n/a	n/a		n/a
B36894	868.40	870.00	1.60	40	n/a	0.0040	n/a	n/a		n/a
B36895	870.00	871.00	1.00	42	n/a	0.0042	n/a	n/a		n/a
B36896	871.00	872.60	1.60	45	n/a	0.0045	n/a	n/a		n/a
B36897	872.60	873.80	1.20	31	n/a	0.0031	n/a	n/a		n/a
B36898	873.80	874.50	0.70	34	n/a	0.0034	n/a	n/a		n/a
B36899	874.50	876.00	1.50	33	n/a	0.0033	n/a	n/a		n/a
B36900	876.00	877.60	1.60	26	n/a	0.0026	n/a	n/a		n/a
B36901	877.60	878.10	0.50	23	n/a	0.0023	n/a	n/a		n/a
B36902	878.10	880.10	2.00	32	n/a	0.0032	n/a	n/a		n/a
B36903	880.10	881.30	1.20	30	n/a	0.0030	n/a	n/a		n/a
B36904	881.30	883.10	1.80	30	n/a	0.0030	n/a	n/a		n/a
B36905	883.10	885.10	2.00	31	n/a	0.0031	n/a	n/a		n/a
B36906	885.10	886.40	1.30	33	n/a	0.0033	n/a	n/a		n/a
B36907	886.40	888.40	2.00	27	n/a	0.0027	n/a	n/a		n/a
B36908	888.40	889.30	0.90	25	n/a	0.0025	n/a	n/a		n/a
B36909	889.30	891.00	1.70	27	n/a	0.0027	n/a	n/a		n/a
B36910	891.00	892.30	1.30	31	n/a	0.0031	n/a	n/a		n/a
B36911	892.30	893.50	1.20	23	n/a	0.0023	n/a	n/a		n/a
B36912	893.50	894.50	1.00	31	n/a	0.0031	n/a	n/a		n/a
B36913	894.50	895.10	0.60	29	n/a	0.0029	n/a	n/a		n/a
B36914	895.10	895.80	0.70	28	n/a	0.0028	n/a	n/a		n/a
B36915	895.80	896.40	0.60	7	n/a	0.0007	n/a	n/a		n/a
B36916	896.40	897.20	0.80	18	n/a	0.0018	n/a	n/a		n/a
B36917	897.20	898.00	0.80	36	n/a	0.0036	n/a	n/a		n/a
B36918	898.00	899.70	1.70	24	n/a	0.0024	n/a	n/a		n/a
B36919	899.70	901.00	1.30	33	n/a	0.0033	n/a	n/a		n/a
B36920	901.00	901.60	0.60	32	n/a	0.0032	n/a	n/a		n/a
B36921	901.60	902.10	0.50	39	n/a	0.0039	n/a	n/a		n/a
B36922	902.10	902.60	0.50	28	n/a	0.0028	n/a	n/a		n/a
B36923	902.60	903.60	1.00	31	n/a	0.0031	n/a	n/a		n/a
B36924	903.60	905.60	2.00	40	n/a	0.0040	n/a	n/a		n/a
B36925	905.60	907.30	1.70	24	n/a	0.0024	n/a	n/a		n/a
B36926	907.30	909.00	1.70	34	n/a	0.0034	n/a	n/a		n/a
B36927	909.00	910.30	1.30	36	n/a	0.0036	n/a	n/a		n/a
B36928	910.30	910.90	0.60	33	n/a	0.0033	n/a	n/a		n/a
B36929	910.90	912.90	2.00	34	n/a	0.0034	n/a	n/a		n/a
B36930	912.90	914.00	1.10	36	n/a	0.0036	n/a	n/a		n/a
B36931	914.00	915.60	1.60	24	n/a	0.0024	n/a	n/a		n/a
B36932	915.60	917.10	1.50	31	n/a	0.0031	n/a	n/a		n/a
B36933	917.10	918.20	1.10	24	n/a	0.0024	n/a	n/a		n/a
B36934	918.20	919.70	1.50	73	n/a	0.0073	n/a	n/a		n/a
B36935	919.70	921.70	2.00	77	n/a	0.0077	n/a	n/a		n/a
B36936	921.70	923.30	1.60	66	n/a	0.0066	n/a	n/a		n/a
B36937	923.30	923.65	0.35	73	n/a	0.0073	n/a	n/a		n/a
B36938	923.65	924.20	0.55	91	n/a	0.0091	n/a	n/a		n/a
B36939	924.20	925.05	0.85	26	n/a	0.0026	n/a	n/a		n/a
B36940	925.05	926.10	1.05	74	n/a	0.0074	n/a	n/a		n/a

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B36941	931.30	932.30	1.00	33	n/a	0.0033	n/a	n/a		n/a
B36942	932.30	933.00	0.70	35	n/a	0.0035	n/a	n/a		n/a
B36943	933.00	933.50	0.50	84	n/a	0.0084	n/a	n/a		n/a
B36944	933.50	934.50	1.00	36	n/a	0.0036	n/a	n/a		n/a
B36945	934.50	935.00	0.50	58	n/a	0.0058	n/a	n/a		n/a
B36946	939.60	940.10	0.50	42	n/a	0.0042	n/a	n/a		n/a
B36947	940.10	940.50	0.40	26	n/a	0.0026	n/a	n/a		n/a
B36948	940.50	941.00	0.50	49	n/a	0.0049	n/a	n/a		n/a
B36949	951.80	952.65	0.85	54	n/a	0.0054	n/a	n/a		n/a
B36950	952.65	953.10	0.45	35	n/a	0.0035	n/a	n/a		n/a
B36951	953.10	954.05	0.95	42	n/a	0.0042	n/a	n/a		n/a
B36952	954.05	954.55	0.50	38	n/a	0.0038	n/a	n/a		n/a
B36953	954.55	955.05	0.50	42	n/a	0.0042	n/a	n/a		n/a
B36954	955.05	955.75	0.70	16	n/a	0.0016	n/a	n/a		n/a
B36955	955.75	956.90	1.15	64	n/a	0.0064	n/a	n/a		n/a
B36956	956.90	957.80	0.90	60	n/a	0.0060	n/a	n/a		n/a
B36957	957.80	958.50	0.70	60	n/a	0.0060	n/a	n/a		n/a
B36958	968.40	969.60	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B36959	969.60	970.20	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36960	970.20	971.20	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36961	994.00	994.70	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36962	994.70	995.40	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36963	995.40	996.40	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36964	999.30	999.90	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36965	1013.00	1013.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36966	1013.60	1014.60	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36967	1014.60	1015.50	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36968	1022.80	1023.40	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36969	1023.40	1023.90	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36970	1023.90	1024.70	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36971	1024.70	1025.10	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B36972	1025.10	1026.00	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36973	1040.00	1042.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B36974	1045.00	1046.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B36975	1046.00	1046.80	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36976	1046.80	1047.60	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36982	1053.10	1054.80	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B36983	1073.50	1074.10	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36984	1074.10	1074.80	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36985	1074.80	1075.60	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36986	1097.00	1097.80	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36987	1097.80	1098.60	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36988	1098.60	1099.40	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B36989	1103.00	1103.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36990	1103.60	1104.70	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36991	1104.70	1105.30	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B36992	1109.20	1109.70	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36993	1125.80	1126.50	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B36994	1126.50	1127.40	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36995	1127.40	1128.30	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B36996	1128.30	1129.50	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B36997	1141.40	1141.80	0.40	n/a	n/a	n/a	n/a	n/a		n/a

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B36998	1141.80	1142.30	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B36999	1142.30	1143.00	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37701	1147.50	1148.60	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B36977	1148.60	1149.30	0.70	78	n/a	0.0078	n/a	n/a		n/a
B36978	1149.30	1149.80	0.50	60	n/a	0.0060	n/a	n/a		n/a
B36979	1149.80	1150.80	1.00	31	n/a	0.0031	n/a	n/a		n/a
B36980	1150.80	1151.50	0.70	56	n/a	0.0056	n/a	n/a		n/a
B36981	1151.50	1152.20	0.70	64	n/a	0.0064	n/a	n/a		n/a
B37000	1165.90	1167.40	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37702	1186.50	1188.10	1.60	n/a	n/a	n/a	n/a	n/a		n/a
B37703	1188.10	1189.10	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37704	1189.10	1189.80	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37705	1189.80	1190.70	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37706	1190.70	1191.50	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37707	1191.50	1192.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37708	1206.10	1208.10	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37709	1208.10	1209.60	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37710	1209.60	1211.40	1.80	n/a	n/a	n/a	n/a	n/a		n/a
B37711	1211.40	1211.90	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37712	1211.90	1213.50	1.60	n/a	n/a	n/a	n/a	n/a		n/a
B37713	1213.50	1213.90	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B37714	1213.90	1215.00	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B37715	1223.00	1224.70	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B37716	1224.70	1226.00	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B37717	1226.00	1227.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37718	1230.00	1232.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37719	1232.00	1233.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37720	1233.00	1234.30	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B37721	1234.30	1236.00	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B37722	1236.00	1238.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37723	1238.00	1239.30	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B37724	1239.30	1241.30	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37725	1241.30	1242.30	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37726	1242.30	1243.50	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B37727	1243.50	1245.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37728	1245.00	1247.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37729	1247.00	1249.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37730	1249.00	1250.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37731	1250.00	1251.30	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B37732	1251.30	1253.30	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37733	1253.30	1255.30	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37734	1255.30	1257.00	1.70	40	n/a	0.0040	n/a	n/a		n/a
B37735	1257.00	1258.10	1.10	28	n/a	0.0028	n/a	n/a		n/a
B37736	1258.10	1259.20	1.10	35	n/a	0.0035	n/a	n/a		n/a
B37737	1259.20	1260.00	0.80	44	n/a	0.0044	n/a	n/a		n/a
B37738	1260.00	1261.20	1.20	47	n/a	0.0047	n/a	n/a		n/a
B37739	1261.20	1263.00	1.80	n/a	n/a	n/a	n/a	n/a		n/a
B37760	1263.00	1265.20	2.20	n/a	n/a	n/a	n/a	n/a		n/a
B37747	1265.20	1266.00	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37748	1266.00	1268.10	2.10	n/a	n/a	n/a	n/a	n/a		n/a
B37749	1268.10	1269.00	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37740	1272.00	1272.80	0.80	n/a	n/a	n/a	n/a	n/a		n/a

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B37741	1272.80	1275.00	2.20	n/a	n/a	n/a	n/a	n/a		n/a
B37742	1275.00	1277.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37743	1277.00	1278.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37744	1278.00	1278.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37745	1278.60	1279.60	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37746	1279.60	1280.60	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37750	1284.00	1285.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37751	1285.50	1286.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37752	1286.50	1288.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37753	1288.00	1289.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37754	1289.50	1290.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37755	1302.30	1304.30	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37756	1304.30	1306.30	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37757	1306.30	1308.00	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B37758	1332.00	1332.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37759	1338.00	1339.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	SiO2 %	TiO2 %	Al2O3 %	Fe2O3 %	MnO %	MgO %	CaO %	Na2O %	K2O %	P2O5 %	Cr2O3 %	LOI %
927.20	927.45	Typical melanodiorite, weakly porphyritic. Not altered and not mineralized.	B33955	0.25	51.40	0.61	15.11	6.95	0.12	7.37	9.30	3.91	0.45	0.28	0.05	3.80
966.40	966.70	Fine grained melanodiorite, slightly more cristalline than B33955. Very weakly porphyritic.	B33956	0.30	50.63	0.55	15.07	7.41	0.13	8.57	9.78	3.54	0.47	0.16	0.07	3.13
983.20	983.60	Pale grey, porphyritic diorite, 3% plagioclase phenocrysts.	B33957	0.40	63.35	0.35	15.96	3.71	0.06	3.00	5.04	5.60	0.54	0.11	0.05	2.07
1007.80	1008.10	Porphyritic melanodiorite, 3-5% large plagioclase phenocrysts and trace to 1% chlorite blebs or xenoliths.	B33958	0.30	61.25	0.49	16.22	5.16	0.09	2.80	6.13	5.39	0.32	0.18	0.03	2.07
1239.50	1239.70	Bleached andesite, trace pyrite, 1% calcite veinlets. Compare alteration with B33954.	B33953	0.20	63.58	0.70	15.25	3.51	0.05	2.11	4.50	2.93	1.54	0.37	0.02	5.27
1240.00	1240.30	Less bleached andesite, 1% calcite veinlets. Compare alteration with B33953.	B33954	0.30	67.02	0.58	12.61	3.81	0.05	2.47	4.18	2.54	1.03	0.34	0.03	5.19
	1368.00	END OF HOLE														

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Total %	Ba ppm	Cr ppm	Sr ppm	Rb ppm	Zr ppm	Y ppm	Nb ppm	As ppm	Cu ppm	Zn ppm	Ag ppm	Au30 ppb	Sb ppm	Pb ppm	TiO2_Zr
B33955	927.20	927.45	0.25	99.40	426		937	8	83	12	2		3	43	<0.10	<5			73
B33956	966.40	966.70	0.30	99.56	452		585	7	62	11	2		2	29	<0.10	<5			89
B33957	983.20	983.60	0.40	99.89	510		550	11	84	7	2		3	25	<0.10	14			42
B33958	1007.80	1008.10	0.30	100.18	446		974	6	128	12	2		3	37	<0.10	<5			38
B33953	1239.50	1239.70	0.20	99.87	353		192	41	284	45	7		101	72	0.20	18			25
B33954	1240.00	1240.30	0.30	99.87	223		146	27	236	43	7		6	59	0.20	<5			25

WHOLE ROCK RESULTS

Aur Resources Inc

SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Al2O3_TiO2	Zr_Y	Ish	CaO_MgO	Na2O_K2O	Aluminum	MF
B33955	927.20	927.45	0.25	25	6.9	37	1.26	8.69	1.11	7
B33956	966.40	966.70	0.30	27	5.6	40	1.14	7.53	1.09	6
B33957	983.20	983.60	0.40	46	12.0	25	1.68	10.37	1.43	11
B33958	1007.80	1008.10	0.30	33	10.7	21	2.19	16.84	1.37	8
B33953	1239.50	1239.70	0.20	22	6.3	33	2.13	1.90	1.70	58
B33954	1240.00	1240.30	0.30	22	5.5	34	1.69	2.47	1.63	9

DISTANCE (m)	READING	DISTANCE (m)	READING	DISTANCE (m)	READING	DISTANCE (m)	READING	DISTANCE (m)	READING
81.00	0.02	366.00	0.00	654.00	0.01	942.00	0.17	1230.00	0.01
82.00	0.02	369.00	0.03	657.00	0.01	945.00	0.03	1233.00	0.01
84.00	0.01	372.00	0.03	660.00	0.01	948.00	0.03	1236.00	0.01
87.00	0.01	375.00	0.04	663.00	0.01	951.00	0.02	1239.00	0.01
90.00	0.01	378.00	0.03	666.00	0.01	954.00	0.02	1242.00	0.01
93.00	0.01	381.00	0.03	669.00	0.01	957.00	0.02	1245.00	0.01
96.00	0.01	384.00	0.03	672.00	0.01	960.00	0.06	1248.00	0.01
99.00	0.03	387.00	0.04	675.00	0.01	963.00	0.09	1251.00	0.01
102.00	0.00	390.00	0.03	678.00	0.01	966.00	0.02	1254.00	0.09
105.00	0.00	393.00	0.01	681.00	0.01	969.00	0.02	1257.00	0.00
108.00	0.00	396.00	0.01	684.00	0.01	972.00	0.02	1260.00	0.00
111.00	0.00	399.00	2.40	687.00	0.01	975.00	0.02	1263.00	0.00
114.00	0.03	402.00	0.03	690.00	0.01	978.00	0.02	1266.00	0.00
117.00	0.01	405.00	0.35	693.00	0.00	981.00	0.02	1269.00	0.05
120.00	0.01	408.00	0.14	696.00	0.00	984.00	0.03	1272.00	0.19
123.00	0.01	411.00	0.01	699.00	0.00	987.00	0.05	1275.00	0.01
126.00	0.01	414.00	0.01	702.00	0.00	990.00	0.03	1278.00	0.01
129.00	0.01	417.00	0.01	705.00	0.00	993.00	0.06	1281.00	0.01
132.00	0.01	420.00	0.02	708.00	0.00	996.00	0.04	1284.00	0.01
135.00	0.01	423.00	0.02	711.00	0.00	999.00	0.19	1287.00	0.00
138.00	0.01	426.00	0.02	714.00	0.00	1002.00	0.48	1290.00	0.00
141.00	0.01	429.00	0.03	717.00	0.00	1005.00	0.35	1293.00	0.00
144.00	0.01	432.00	0.03	720.00	0.00	1008.00	0.37	1296.00	0.01
147.00	0.01	435.00	0.03	723.00	0.00	1011.00	0.28	1299.00	0.01
150.00	0.01	438.00	0.03	726.00	0.00	1014.00	0.95	1302.00	0.01
153.00	0.03	441.00	0.04	729.00	0.00	1017.00	0.14	1305.00	0.01
156.00	0.02	444.00	0.04	732.00	0.00	1020.00	0.45	1308.00	0.01
159.00	0.01	447.00	0.03	735.00	0.00	1023.00	0.12	1311.00	0.01
162.00	0.01	450.00	0.03	738.00	0.00	1026.00	0.38	1314.00	0.01
165.00	0.01	453.00	0.03	741.00	0.00	1029.00	0.00	1317.00	0.01
168.00	0.01	456.00	0.03	744.00	0.00	1032.00	0.00	1320.00	0.01
171.00	0.01	459.00	0.03	747.00	0.00	1035.00	0.00	1323.00	0.01
174.00	0.01	462.00	0.03	750.00	0.00	1038.00	0.01	1326.00	0.01
177.00	0.02	465.00	0.03	753.00	0.00	1041.00	0.98	1329.00	0.01
180.00	0.02	468.00	0.03	756.00	0.00	1044.00	0.03	1332.00	0.01
183.00	0.02	471.00	0.03	759.00	0.00	1047.00	0.18	1335.00	0.01
186.00	0.02	474.00	0.03	762.00	0.00	1050.00	0.02	1338.00	0.01
189.00	0.02	477.00	0.03	765.00	0.00	1053.00	0.02	1341.00	0.01
192.00	0.02	480.00	0.03	768.00	0.00	1056.00	0.02	1344.00	0.01
195.00	0.01	483.00	0.03	771.00	0.00	1059.00	0.01	1347.00	0.01
198.00	0.01	486.00	0.03	774.00	0.00	1062.00	0.01	1350.00	0.01
201.00	0.01	489.00	0.03	777.00	0.00	1065.00	0.01	1353.00	0.01
204.00	0.01	492.00	0.03	780.00	0.02	1068.00	0.02	1356.00	0.01
207.00	0.01	495.00	0.02	783.00	0.02	1071.00	0.02	1359.00	0.01
210.00	0.01	498.00	0.01	786.00	0.02	1074.00	0.03	1362.00	0.01
213.00	0.01	501.00	0.01	789.00	0.02	1077.00	0.03	1365.00	0.03
216.00	0.01	504.00	0.01	792.00	0.02	1080.00	0.03	1368.00	0.01
219.00	0.01	507.00	0.01	795.00	0.02	1083.00	0.02		
222.00	0.01	510.00	0.01	798.00	0.02	1086.00	0.02		
225.00	0.01	513.00	0.01	801.00	0.02	1089.00	0.02		
228.00	0.01	516.00	0.02	804.00	0.03	1092.00	0.03		
231.00	0.01	519.00	0.02	807.00	0.03	1095.00	0.03		
234.00	0.01	522.00	0.02	810.00	0.40	1098.00	0.31		
237.00	0.01	525.00	0.02	813.00	0.20	1101.00	0.48		
240.00	0.01	528.00	0.02	816.00	0.40	1104.00	1.30		
243.00	0.01	531.00	0.02	819.00	0.04	1107.00	0.46		
246.00	0.01	534.00	0.02	822.00	0.04	1110.00	0.03		
249.00	0.01	537.00	0.02	825.00	0.42	1113.00	0.01		
252.00	0.01	540.00	0.02	828.00	0.30	1116.00	0.01		
255.00	0.01	543.00	0.02	831.00	0.10	1119.00	0.06		
258.00	0.01	546.00	0.00	834.00	0.01	1122.00	0.03		
261.00	0.01	549.00	0.00	837.00	0.01	1125.00	0.28		
264.00	0.01	552.00	0.00	840.00	0.00	1128.00	0.44		
267.00	0.01	555.00	0.00	843.00	0.00	1131.00	0.02		
270.00	0.01	558.00	0.00	846.00	0.00	1134.00	0.05		
273.00	0.01	561.00	0.00	849.00	0.00	1137.00	0.04		
276.00	0.01	564.00	0.00	852.00	0.00	1140.00	0.03		
279.00	0.01	567.00	0.00	855.00	0.00	1143.00	0.03		
282.00	0.02	570.00	0.00	858.00	0.00	1146.00	0.02		
285.00	0.02	573.00	0.00	861.00	0.00	1149.00	0.00		
288.00	0.02	576.00	0.00	864.00	0.00	1152.00	0.00		
291.00	0.03	579.00	0.00	867.00	0.00	1155.00	0.00		
294.00	0.01	582.00	0.00	870.00	0.00	1158.00	0.00		
297.00	0.08	585.00	0.01	873.00	0.00	1161.00	0.00		
300.00	0.06	588.00	0.02	876.00	0.00	1164.00	0.01		
303.00	0.05	591.00	0.02	879.00	0.00	1167.00	0.01		
306.00	0.03	594.00	0.02	882.00	0.00	1170.00	0.01		
309.00	0.01	597.00	0.02	885.00	0.00	1173.00	0.01		
312.00	0.01	600.00	0.01	888.00	0.00	1176.00	0.01		
315.00	0.04	603.00	0.01	891.00	0.00	1179.00	0.01		
318.00	0.03	606.00	0.01	894.00	0.00	1182.00	0.01		
321.00	0.01	609.00	0.01	897.00	0.00	1185.00	0.01		
324.00	0.01	612.00	0.01	900.00	0.00	1188.00	0.01		
327.00	0.01	615.00	0.02	903.00	0.00	1191.00	0.01		
330.00	0.00	618.00	0.01	906.00	0.01	1194.00	0.01		
333.00	0.01	621.00	0.00	909.00	0.01	1197.00	0.01		
336.00	0.01	624.00	0.00	912.00	0.01	1200.00	0.01		
339.00	0.00	627.00	0.03	915.00	0.01	1203.00	0.01		
342.00	0.00	630.00	0.03	918.00	0.02	1206.00	0.01		
345.00	0.00	633.00	0.03	921.00	0.14	1209.00	0.01		
348.00	0.00	636.00	0.02	924.00	0.19	1212.00	0.01		
351.00	0.00	639.00	0.02	927.00	0.18	1215.00	0.01		
354.00	0.00	642.00	0.02	930.00	0.01	1218.00	0.01		
357.00	0.00	645.00	0.01	933.00	0.03	1221.00	0.01		
360.00	0.00	648.00	0.01	936.00	0.03	1224.00	0.00		
363.00	0.00	651.00	0.01	939.00	0.03	1227.00	0.00		

MAGNETIC SUSCEPTIBILITY RESULTS

HOLE NO: 315-40

COMPANY : AUR RESOURCES INC.
PROJECT : BONNEFOND
DRILL HOLE : 315-41
TOWNSHIP : LOUVICOURT
CLAIM :

LOT :
ZONE :
NO. REF. :
RANGE : IX
NTS : 32C/3

PRINTED : April 27,1999

COORDINATES AT COLLAR

GRID #1	GRID #2	GRID #3		GRID #4	
LINE : 00+00N	LINE : 00+00E	LATITUDE :	0.000	LATITUDE :	5331035.650
STATION : 0+00N	STATION : 00+00N	LONGITUDE :	0.000	LONGITUDE :	232346.965
ELEVATION : 0.000	ELEVATION : 0.000	ELEVATION :	0.000	ELEVATION :	3356.271

SAMPLING

BASIC ASSAYS : B37401-B37645
LITHOLOGY : NONE

DATE

DATE OF JOURNAL : May 17,1998
SURVEY DATE : April 01,1998
CEMENTING DATE :

PEOPLE

GEOLOGIST : JEAN-PHILIPPE DESROCHERS
CONTRACTOR : FORAGE MERCIER INC.
RELOG :

DRILLING STARTED : April 04,1998
DRILLING FINISHED : May 15,1998

LENGTH COLLAR : 0.00 FINAL : 1236.00

CORE STORED : VAL-D'OR EXPLORATION OFFICE SIZE : NT-BT CASING LEFT : Yes

PURPOSE : Test the mineralized tonalite and associated shear zones. Infill drilling.
TARGET :
REMARKS : 150 m OF NT RODS WERE LEFT IN THE HOLE TO PROTECT THE WEDGES AT 120 AND 141 M. THE WEDGE AT 120 M MAY BE SLIGHTLY D ISPLACED AND ATTEMPTING TO PASS
THROUGH THIS WEDGE WITH NT- OPEN RODS IS JUDGED HAZARDEOUS.

DIRECTIONAL DATA AZIMUTH : 180° 0' DIP : -65° 0'

Length	Azimuth	Dip
118.00	185 36'	-64 6'
127.00	183 18'	-62 0'
133.00	185 0'	-61 42'
148.00	181 30'	-59 48'
242.00	183 0'	-57 0'
339.00	184 6'	-54 0'
382.00	186 48'	-52 18'
428.00	189 30'	-48 0'
550.00	188 30'	-44 12'
628.00	190 0'	-41 0'
707.00	190 24'	-38 30'
763.00	189 42'	-37 30'
855.00	191 30'	-36 12'
948.00	*191 30'	-33 30'
975.00	*191 30'	-33 30'
983.00	191 30'	-34 36'
996.00	191 30'	-33 0'
1050.00	*192 16'	-31 0'
1080.00	*192 43'	-30 0'
1110.00	*193 8'	-28 0'
1140.00	*193 32'	-25 0'
1206.00	194 30'	-21 30'
1224.00	*194 30'	-21 0'

(*) estimation by the program

FROM (m)	TO (m)	DESCRIPTION
0.00	71.00	**Ovb***
		OVERBURDEN Casing left in hole. Several boulders, water loss. 4 days to drill the casing.
71.00	137.70	**V3B,Bre*,Car,Fol40**
		BASALT, FLOW BRECCIA Medium green. Contains 15% of light beige-greenish fragments with irregular shapes. Contacts with groundmass are generally diffuse. Fragments are from 2cm to 20cm. Groundmass is very fine grained. Moderate carbonatization (moderate reaction to HCl). Weak foliation at 40dca.
		71.00 - 82.00 **BC,(CNR)***
		BLOCKY CORE Fragments of core generally smaller than 10cm with fractures at 40dca, along foliation. Open-spaces filled with calcite at 20dca. Approximately 2 metres of core not recovered.
		84.60 - 92.00 **5VNqc,1Py***
		5% QUARTZ-CALCITE VEINING, 1% PYRITE. Veins are from 1cm to 25cm. They are at 0 to 40dca (sub-parallel to foliation). Traces to 1% of fine to medium grained pyrite in veins and vein selvages.
		94.20 - 96.50 **BC,(Flt35)***
		ZONE OF BLOCKY CORE. Weakly fractured along foliation. Fragments of core locally smaller than 1cm. Brittle fault from 96.4-96.5 metres at 35dca, sub-parallel to foliation.
		123.00 - 123.50 **I2,Car***
		FINE GRAINED INTERMEDIATE DYKE. Dark grey. Contains 55-60% plagioclase + calcite, 10% epidote and 30-35% chlorite +- actinolite. Moderately carbonatized (moderate reaction to HCl). Weak foliation at 40dca, parallel to both sharp contacts.
137.70	372.40	**V3B*,Car,Fol50**
		BASALT. Medium green to dark green. Aphanitic to very fine grained. Fairly homogeneous alghough some sections have a diffuse fragmental look. Locally strongly chloritized (see below). ALTERATION: Moderate to strong reaction to HCl (calcite). Locally chloritized. STRUCTURE: Weakly foliated at 50dca, 1-3% calcite veinlets, parallel to foliation ans also at -60dca (tension veinlets). Rare pyrite.
		150.40 - 195.00 **Chl,(mt,Py)*,3-10VNcq**
		MODERATELY TO STRONGLY CHLORITIZED SECTION. Medium-dark to dark green. Moderate to low hardness. Strongly chloritized sections represent less than 10% of the interval. These sections also contain up to 5% of a beige and elongated mineral, randomly orientated (leucoxene?). They also contain higher amount of veining with pyrite (see below).
		152.90 - 154.40 **Chl,5VN***
		STRONGLY CHLORITIZED SECTION 5% calcite-quartz-magnetite veins. Up to 3% pyrite in selvages of veins.
		160.50 - 161.10 **I2,Car*,Fol50**
		INTERMEDIATE DYKE Medium grey-greenish. Fine grained. Composed of 60-70% plagioclase and calcite and 30-40% chlorite and possible actinolite. Strong reaction to HCl. Moderately foliated at 50dca, parallel to both sharp contacts.
		164.00 - 166.20 **I2*,fg**
		VERY FINE GRAINED INTERMEDIATE DYKE Medium grey. Homogeneous. Contains over 70% of leucocratic material and 30% chlorite. With 1-2% subhedral disseminated pyrite. Not foliated, not carbonatized. Upper contact with a quartz-carbonate vein (30cm) with 1% pyrite and 0.5% chalcopyrite. Vein at 45 dca (flat vein). Sharp lower contact at 55dca, parallel to foliation.
		170.80 - 174.90 **Chl,2Py***
		STRONGLY CHLORITIZED SECTION As described at 152.9 m with 2% leucoxene and 2% pyrite. 3% calcite-quartz-magnetite veins.

FROM (m)	TO (m)	DESCRIPTION
		186.00 - 191.30 **Chl,(mt),2Py***
		STRONGLY CHLORITIZED SECTION As described at 152.9 metres. This section has the higher amount of veining (15%). Veins are irregular but generally transposed along foliation. They contain up to 1% magnetite crystals. 1-2% pyrite overall. 10% leucoxene, randomly orientated.
		206.40 - 206.90 **VNcq,(Shr45)**
		SHEAR VEIN Calcite-quartz vein at 45dca. Contains 15% of wall rock inclusions. Traces to 1% of pyrite.
		217.40 - 293.50 **Chl***
		WEAKLY TO MODERATELY CHLORITIZED BASALT. Medium to dark green. Slightly softer than surrounding units.
		231.60 - 232.10 **I2,Car*,fg**
		FINE GRAINED DIORITE, CARBONATIZED. Medium grey-greenish. 55% plagioclase + calcite and 45% chlorite. Moderate to strong reaction to HCl. Not foliated. Both contacts with veining at 45dca, sub-parallel to foliation.
		242.30 - 249.70 **I2,Car*,fg**
		FINE GRAINED INTERMEDIATE DYKES, CARBONATIZED. The interval contains 5 dykes (242.3-243.0 m; 243.8-245.1 m; 245.4-245.6 m; 246.0-246.6 m; and 247.1-249.7 m). Dykes are similar to the dyke described at 231.6 m. Sharp but irregular contacts varying from 0 to 60dca, locally ondulose. Some of the contacts are injected with quartz-carbonate veinlets and veins.
		249.70 - 259.20 **V-T?***
		TUFF OR MEDIUM GRAINED FLOW ? Gritty texture. Relatively homogeneous. Same color as surrounding flows. I think it is a coarser grained flow.
		293.50 - 298.80 **Bre?***
		BASALT, LOOKS FRAGMENTAL Heterogeneous unit. Contains 10-15% of small 1-2mm sub-rounded possible fragments (medium green, slightly lighter color than groundmass) and 20% of boudinaged ? calcite veinlets and streaks. Also with 5% of weakly sericitic elongated "fragments" along foliation. STRUCTURE: Strongly foliated at 50dca. Cut by a cleavage at -65dca, mostly represented by calcite veinlets but locally by kink bands. Assuming an E-W regional foliation, than this structure would be flat.
		294.10 - 294.70 **I2*,fg,Car**
		FINE GRAINED INTERMEDIATE DYKE, CARBONATIZED. Medium grey. Contains 60% plagioclase and calcite and 40% chlorite and possible actinolite. Moderate to strong reaction to HCl. Weakly foliated at 65 dca, sub-parallel to both sharp contacts.
		297.30 - 297.90 **I2*,fg,Car**
		FINE GRAINED INTERMEDIATE DYKE, CARBONATIZED. As described at 294.1 m with both sharp contacts at 65 dca along foliation.
		298.80 - 301.70 **Shr65*,"Bre",3VLcq,chl**
		SHEAR ZONE. Sheared fragmental looking unit as described at 293.5 m. Moderate shearing at 65 dca, highlighted by millimetric chlorite planes and millimetric calcite-quartz injection and boudinaged veinlets. 3% calcite-quartz veinlets, rare pyrite.
		301.70 - 329.20 **10VNcq,(Shr)*,(Py,Cp)**
		ZONE OF CARBONATE-QUARTZ VEINING. LOCAL SHEARING. Veins are from 1mm to 50cm in thickness. They are at 0-10dca, 25-30dca, and 50-60dca. Most of them are not mineralized. But at 319.4-319.8 m one vein at 30dca contains up to 5% coarse pyrite and 2% chalcopyrite. FOLIATION: the foliation varies from weak to strong. It varies also from 30 to 55 dca and warps from sub-vertical to steeply dipping to the south. This warpy zone possibly created the openings for the several veins. Foliation is more intense from 316.5 to 319.5 m. The rock is also weakly to moderately chloritized. From 321 to 329.2 m there is several 1cm to 5cm shear zones, chloritic, at 60dca. Approximately 1 shear zone every 1.5 m. In zones of more intense foliation there is also a second cleavage at -35 dca as described at 293.5 m.
		335.30 - 339.10 **2VLPy***
		2% OF PYRITE VEINLETS AND STREAKS. Brownish very fine pyrite in sub-millimetric to millimetric veinlets parallel to foliation. They are locally tightly folded and look transposed.

FROM (m)	TO (m)	DESCRIPTION
		339.10 - 350.20 **Bre,chlFrg***
		FRAGMENTAL LOOKING BASALT - CHLORITE CLOTS. Medium green. Fine grained but with 3-10% of elongated chlorite clots (1-4mm and slightly darker than groundmass). This unit is also moderately to strongly foliated at 55dca. In more foliated sections there is also kink bands at -80dca (assuming an E-W and sub-vertical regional foliation, than these kinks would be flat !).
		353.00 - 354.60 **I2*,Car,fg**
		FINE GRAINED INTERMEDIATE DYKE, CARBONATIZED. Medium grey-greenish. Similar to dyke described at 294.1 m. Sharp upper contact at 45dca, sub-parallel to foliation. Lower contact in blocky core.
		354.60 - 365.60 **(BC)***
		WEAK ZONE OF BLOCKY CORE. With fractures at 50dca, along foliation. Foliation is generally moderately developed (it is a more developed in this section and the chlorite clots section above than above in the hole).
372.40	757.90	**T3C-T2F,Bed*,Car,Fol65**
		COARSE TO FINE TUFF. Medium grey-green. Approximately 90% of the interval is a coarse ash tuff, 10% is fine ash tuff. Relatively homogeneous, in general the rock has a gritty texture. [**Coarse ash tuff:**] composed of 15-25% light grey-greenish to beige fragments. They are sub-rounded to sub-angular to elongated into foliation. Some of them look like plagioclase crystals. Less than 2% of lapilli size fragments. Groundmass is a fine tuff. [**Fine ash tuff:**] These units are fairly homogeneous, with a weak gritty look. Sometimes they mark the upper contact of beds, with progressive contacts with coarse ash tuff units. ALTERATION: Moderately carbonatized throughout, locally chloritized (see below) and local biotite (see below). STRUCTURE: Weak foliation at 60 to 70 dca. 1-3% calcite veinlets, generally parallel to foliation. Rare pyrite.
		384.00 - 385.50 **10VNqc*,(Py)**
		10% QUARTZ-CARBONATE VEINS. LOCAL PYRITE Veins are from 1 to 10cm. They are at 60dca, parallel to foliation. They contain 0.5% very fine pyrite.
		431.10 - 436.00 **45VNqc-tm*,(Py)**
		ZONE OF QUARTZ-CARBONATE-TOURMALINE VEINING. Veins are from 3cm to 50cm thick. They contain 10-20% white calcite and 3-5% tourmaline. Trace fine pyrite in veins and in selvages (mainly). Local greyish alteration in selvages. Veins are generally at 60dca, parallel to foliation but locally at 20dca. Locally the veins and the foliation are contorted and warpy. These veins represent shear veins.
		437.00 - 437.50 **Shr50*,chl-ser**
		SMALL SHEAR ZONE, CHLORITE-SERICITE. TRACE PYRITE. Light greenish-beige. Contains 15% sericite in 1-2 mm planes at 50dca. Weak to moderate shearing. 50% calcite-quartz injections and flooding. Trace fine pyrite.
		438.20 - 438.90 **Shr50*,chl-ser**
		SMALL SHEAR ZONE, CHLORITE-SERICITE. Moderate shearing at 50dca. As described at 437 m. Trace pyrite.
		445.30 - 447.50 **75VNab-qc***
		ZONE OF ALBITE-QUARTZ-CALCITE VEINING. Approximately 75% of veins. They are greyish to white. Over 80% albite. Veins are from 1cm to 40cm thick. They are at 45-55dca, sub-parallel to foliation. Local tourmaline. Trace pyrite.
		466.00 - 467.00 **Shr50*,chl-ser,25VNqc-tm**
		SMALL SHEAR ZONE, CHLORITE-SERICITE Moderate shearing at 50dca. Moderate chlorite and weak to moderate sericite. 25% quartz-calcite and minor tourmaline veins, rare pyrite.
		519.20 - 528.80 **T3F***
		SEQUENCE OF FINE ASH TUFF Fine grained, relatively homogeneous. Contains traces of lapilli here and there.
		535.00 - 592.00 **Chl***
		WEAKLY CHLORITIZED. Slightly darker green than above. Decreases progressively, lower contact arbitrary.

FROM (m)	TO (m)	DESCRIPTION
		573.00 - 585.50 **7VLcq***
		ZONE OF CALCITE-QUARTZ VEINLETS Between 5 and 10% veinlets. They are from 1mm to 1cm. 60dca (along foliation) and -55dca. Rare pyrite.
		585.50 - 586.00 **Shr65*,chl-ca**
		SMALL SHEAR ZONE. CHLORITE-CALCITE Moderate shearing at 65dca highlighted by alternating millimetric to centimetric chlorite-rich bands alternating with calcite injections. Rare pyrite.
		586.90 - 608.50 **T3C,(Shr55)***
		GOOD SEQUENCE OF COARSE ASH TUFF. As described in the major unit. Small shear zone from 597.8-597.9 m. Shearing at 55dca highlighted by chlorite and calcite injections. Trace pyrite.
		628.00 - 628.10 **C25***
		Contact between a coarse ash tuff and a fine ash tuff at 30dca.
		664.30 - 680.70 **Chl***
		WEAKLY CHLORITIZED TUFF Medium green, slightly more green than above units.
		675.90 - 676.70 **I2?*,Car,fg**
		FINE GRAINED INTERMEDIATE DYKE? Medium green-brownish. Difficult to identify mineralogy. Moderately chloritized and weakly epidotized. Both contacts with quartz-carbonate veining at 55dca (upper) and 45dca (lower). Trace to 1% very fine disseminated pyrite.
		677.70 - 678.10 **Shr65*,chl,15VNcq**
		SMALL SHEAR ZONE, CHLORITE Medium green with light beige bands. Moderate shearing at 65dca marked by elongated fragments in tuff and sub-millimetric chlorite planes. Minor bleaching. 15% quartz-carbonate veining parallel to shearing and with rare pyrite.
		680.70 - 711.20 **Epi,(Mag)***
		EPIDOTIZED AND LOCALLY MAGNETIC. Olive green. Weak to moderate epidote alteration. Fragments in tuff and groundmass are epidotized. Also epidote in some quartz-carbonate veins (35dca) and epidote-rich veins and veinlets at 0-10dca. Locally magnetic. Magnetism related to more epidotized sections as from 683-694.6 m.
		683.00 - 691.40 **T3L***
		LAPILLI TUFF. Contains 5-10% of lapilli (2mm-7cm). Lapilli are sub-angular to sub-rounded, they are generally weakly amygdular. Minor greenish, aphanitic and eakly porphyritic lapilli. Groundmass is a coarse tuff as described above.
		691.40 - 691.70 **Shr70*,chl**
		SMALL SHEAR ZONE, CHLORITE Medium green with medium beige bands. Moderate shearing at 70dca highlighted by millimetric chlorite-rich bands and bleached bands (millimetric). Minor sericite, no visible sulphides.
		711.20 - 715.70 **Car***
		CARBONATIZED The rock becomes light grey. It is moderately carbonatized (moderate to strong reaction to HCl). Carbonate replaces the matrix and is also present as randomly orientated thin veinlets.
		715.70 - 727.90 **Shr70*,chl-ser,2VNqc,(Py)**
		SHEAR ZONE, CHLORITE-SERICITE, RARE PYRITE Medium green to light beige in alternating bands. Varies from weak to moderate shearing at 70dca highlighted by alternating millimetric to centimetric chlorite-rich bands and sericite-silica - rich bands. Most altered and shered section from 721.2 to 721.8 m. VEINING: 2% of quartz-calcite veins and veinlets along foliation but also at -45dca and 20dca. maximum thickness for a vein is 10cm. MINERALIZATION: traces of pyrite, mainly concentrated near veins, in sheared planes.
		727.90 - 728.60 **I2*,fg,Car**
		FINE GRAINED AND CARBONATIZED DYKE Medium to dark grey-greenish. Composed of 60% calcite + plagioclase and 40% chlorite. Moderate reaction to HCl. Not foliated. Sheared upper contact at 75dca, sharp lower contact at 25dca.

FROM (m)	TO (m)	DESCRIPTION
		728.60 - 757.90 **Epi,(I1D,Shr)***
		WEAKLY TO MODERATELY EPIDOTIZED, LOCAL TONALITE AND SHEARING. Olive green to medium green. Moderately to weakly epidotized. Epiotization decreases towards the tonalite described below. Percentage of tonalite dykes increases towards the tonalite. Minor shear zones as describe below. Hematite in fractures at 0-30dca, more concentrated in upper part of the interval where epidotization is more intense.
		737.30 - 737.40 **Shr45*,chl,20VLc**
		SMALL SHEAR ZONE, CHLORITE Moderate shearing at 45dca highlighted by chlorite planes and minor sericite and by transposed calcite veinlets. Rare pyrite.
		738.60 - 738.70 **Shr55*,chl-ser,25VLc**
		SMALL SHEAR ZONE, CHLORITE-SERICITE Moderate shearing at 55dca highlighted by chlorite and sericite planes and by transposed calcite veinlets. Rare pyrite.
		743.70 - 744.20 **Shr80*,chl**
		SMALL SHEAR ZONE, CHLORITE AND MINOR SERICITE Medium-dark green with whitish bands. Moderate shearing at 80dca highlighted by sub-millimetric chlorite planes and calcite-quartz veinlets. Rare pyrite, local contorted foliation.
		748.00 - 751.40 **10I1D***
		10% OF TONALITE DYKES. Dykes vary from 1cm to 20cm thick. They are at several core angles from 0 to 65 dca, some are folded.
		754.50 - 755.10 **Shr70*,chl-ca,1Py**
		SMALL SHEAR ZONE, CHLORITE-CALCITE, 1% PYRITE. Generally weak shearing at 70dca. Highlighted by millimetric chlorite bands alternating with calcite injections or boudinaged and transposed veinlets and bleached bands. 5% calcite veinlets parallel to shearing. 1% pyrite overall but pyrite is mostly concentrated in the upper 10cm where a silica flooded zone occurs and in the bottom part associated with calcite veining.
757.90	773.40	**I1D,Blr/Blc*,5VNqc-tm,(Py)** TONALITE, BLEACHED AND BLURRED. Varies from medium purple to pinkish through medium grey-blueish to light beige. Contains >80% plagioclase and 10% quartz. 10% interstitial chlorite and epidote. Less than 1% of chloritic xenoliths. ALTERATION: varies from weakly hematitized through blurred (carbonatized) to bleached (sericitized and silicified) with increasing abundance of veins. STRUCTURE: Very weak foliation at 50dca. Cut by 5% quartz-calcite-tourmaline veins at 15 to -15dca (flat to down dip veins)mand at 80dca (shear veins). Upper contact unclear. Lower contact in shear zone. MINERALIZATION: Up to 1% disseminated pyrite in tonalite. Up to 5% pyrite is some veins.
773.40	774.70	**Shr70*,ser,(fu),20VNqc-tm,2Py** SHEAR ZONE A SERICITE, MINOR FUCHSITE, 20% VEINING, 2% PYRITE. Light beige to greenish. Moderate shearing at 70dca. Shearing highlighted by anastomosed sub-millimetric, weakly greenish sericite planes enclosing sub-millimetric quartzo-feldspathic planes. 1% fuchsite. VEINING: 20% quartz-carbonate and minor tourmaline veins parallel to shearing. Veins are from 1mm to 10cm. MINERALIZATION: Contains from 1 to locally 5% medium grained pyrite. Overall 2% pyrite. Pyrite is frequently stretched into foliation.
774.70	818.70	**I2P,fp,Epi*** HIGHLY PORPHYRITIC DIORITE Medium grey with weak olive-green tinge. Intermediate unit between the typical tonalite and the melanodiorite. Contains 10-15% plagioclase phenocrysts. They are whitish, subhedral to euhedral, and 1-12mm. The unit contains also 1-2% chloritic xenoliths (sub-rounded, 2-25mm). Groundmass is fine grained, well crystallized, and composed of 70-80% plagioclase (0.2-1mm) and 5-10% dark green chlorite and 10-15% epidote. ALTERATION: weak epidotization, also becomes blurred near upper and lower shear zones. Bleached band (5cm) at 801.2 m at 35dca containing 10% pyrite and cut by grey quartz vein at 75dca containing trace pyrite. STRUCTURE: no foliation. 1% quartz veins at 75dca in general. Also milky quartz veining at 10-20dca. Both contacts in a shear zone. MINERALIZATION: local pyrite in quartz veins.
		774.70 - 777.00 **Blr***
		BLURRED Weakly blurred. Decreases away from upper shear zone.

FROM (m)	TO (m)	DESCRIPTION
		779.90 - 784.70 I2J*,fg,Car DIORITE, (MELANODIORITE ?) Dark grey. Fine grained and fairly homogeneous. Not the typical melanodiorite. Composed of 10% of sub-millimetric calcite patches in a moderately chloritized rock. Difficult to tell % of different minerals: everything looks recristallised. Moderate reaction to HCl. Not foliated. Sharp contacts at 50dca (upper) and 40dca (lower). 807.80 - 812.40 Blr* BLURRED ZONE. The rock becomes progressively blurred towards the shear zone described below. Calcite veinlets reach 10% and they are at 20, -20, and 60 dca. Trace pyrite. 812.40 - 813.20 Shr75*,chl-ak-ca,3VLqc SHEAR ZONE, CHLORITE-ANKERITE-CALCITE, TRACE PYRITE. Light beige to medium green. Moderate shearing at 75dca highlighted by sub-millimetric to millimetric anastomosed chlorite-rich planes, enclosing millimetric ankerite pods. Minor sericite associated with chlorite. Weak reaction to HCl. VEINING: 3% quartz-calcite veinlets along foliation and locally contorted. Trace pyrite in the shear. 813.20 - 818.70 Blr* MODERATELY TO STRONGLY BLURRED ZONE. Diffuse porphyritic texture.
818.70	833.10	I2J,(Por,fp)*,Mag MELANODIORITE, WEAKLY PORPHYRITIC. MAGNETIC. Medium dark grey-greenish. Contains locally up to 3% plagioclase phenocrysts (1mm) in a fine grained groundmass. Local chloritic xenoliths. In general, the rock is fine grained and fairly homogeneous. It looks like the dyke at 787.9 m. ALTERATION: It is weakly chloritized and has a weak to strong reaction to HCl. In chloritized sections, diffuse plagioclase phenocrysts are locally seen. STRUCTURE: Not foliated. Cut by 5-7% calcite veinlets at 0-20, 30 and 65dca. MINERALIZATION: Rare pyrite in some veinlets. 828.40 - 829.00 Shr65*,chl-ca SMALL SHEAR ZONE, CHLORITE-CALCITE Medium to dark green with local beige tinge. Weak shearing at 65dca. 10% calcite veinlets and injections. Rare pyrite.
833.10	848.50	I2J,Por-fp,Epi* PORPHYRITIC DIORITE. Light grey-greenish. Intermediate between tonalite and the melanodiorite. Groundmass better cristallized than unit at 784.7 m. Composed of 3-6% plagioclase phenocrysts (2-6mm), subhedral to euherdal and frequently zoned. Groundmass is fine grained (0.2-1mm) and composed of 65% plagioclase crystals (subhedral to anhedral), 30% chloritized interstitial material and 5% epidote. Contains 1% chloritic xenoliths. ALTERATION: Weak epidotization, locally blurred. STRUCTURE: Not foliated, cut by 2% calcite-quartz veinlets at 50dca. One large quartz-carbonate-tourmaline vein (844.1 to 849.6 m) at 35dca with 1% pyrite. It contains mauve material (fluorite?). Upper contact parallel to foliation and sheared lower contact. 833.10 - 835.00 Blr* BLURRED Moderately to weakly blurred, progressively decreasing down the hole. 840.90 - 848.50 Blr* BLURRED. Weakly to moderately blurred. Contains also 3% of salmon quartz veins at 0, 20 and 40dca.
848.50	850.90	Shr65*,chl-ser,(fu),15VNqc-tm,1Py SHEAR ZONE B Medium grey-greenish to medium beige. Moderate shearing at 60-70dca highlighted by millimetric chlorite planes and by alternating millimetric to centimetric chlorite-rich bands and bleached and sericitized-rich bands. Approximately 15-20% sericite. Anastomosed foliation locally. Shearing intensity varies. Minor calcite. VEINING: Contains 15% quartz-calcite and minor tourmaline veins and veilets parallel to shearing. They are from 5mm to 5cm in general with two veins reaching 15cm each. MINERALIZATION: 1% of fine pyrite in shear and in veins. Pyrite is stretched in the shear planes. Most intense stretching occurs near veins.

FROM (m)	TO (m)	DESCRIPTION
850.90	1002.70	**T3C-T2L-Bre,Epi***

POLYGENIC COARSE TUFF TO LAPILLI TUFF. EPIDOTIZED.
Medium olive green. Contains from 5 to 20% whitish to greenish fragments (0.5 - 5mm, sub-rounded, look like plagioclase crystals. Contains also 5% of large highly porphyritic fragments (2cm-20cm, sub-rounded and composed of up to 25% of whitish to greenish fragments similar to the ones described just above). 1-5% of medium green, very fine grained fragments (these are sub-angular, 2mm to 6cm and look like andesite). Also with 5-7% of chloritized fragments (possibly after amphibole). Groundmass is green and fine grained, composed if similar material than the lapilli and chlorite. The unit is coarser from 914 to 935.3 m where 5% of fragments are larger than 2cm.
ALTERATION: Weakly epidotized. Very weak carbonatization (weak reaction to HCl). Local hematite in fractures at 35 and 65dca.
STRUCTURE: Not foliated to weakly foliated at 60-65dca. Locally sheared (see below).
MINERALIZATION: Very rare disseminated pyrite but pyrite and chalcopyrite in shear zones and shear veins.

855.60 - 855.70 **VNq,25Py***

25% PYRITE.
Small quartz-calcite-tourmaline vein at 65dca with 25% pyrite.

873.20 - 874.30 **Shr65*,chl-ca,7VLcq,1Py**

SHEAR ZONE, CHLORITE-CALCITE, 1% PYRITE
Dark green-blackish. Moderate shearing at 65dca. Shearing highlighted by sub-millimetric chlorite planes and sub-millimetric biotite planes (approx: 10%). Also with 7% calcite veinlets parallel to shearing. Trace to 1% pyrite.

891.90 - 905.00 **I2J,Por-fp,Blr***

BLURRED PORPHYRITIC DIORITE.
Medium to dark grey-blueish. Contains 5-7% of 1-4mm, subhedral plagioclase crystals with diffuse contacts in a fine grained homogeneous groundmass. Moderately blurred. Upper contact unclear, lower contact in a small shear zone at 65dca.

891.90 - 897.00 **Mag***

WEAKLY TO STRONGLY MAGNETIC.

898.20 - 901.30 **5VNqc*,(Py,Cp)**

ZONE OF QUARTZ-CARBONATE VEINING AND BLEACHING.
Contains 5% veins at 70-80dca. Veins are from 0,5cm to 30cm in thickness. Trace to 1% pyrite in veins and up to 5% chalcopyrite in one vein. The rock between the veins is weakly to moderately bleached.

905.00 - 905.50 **Shr75*,chl-ser-fu,55VNqc-tm,1Py,1Cp**

SMALL SHEAR ZONE, CHLORITE-SERICITE-FUCHSITE, 55% VEINING, PYRITE-CHALCOPYRITE.
Light green. Moderate shearing at 55dca highlighted by sub-millimetric chlorite and sericite planes. Most of the interval is a shear vein containing 1% pyrite and 1% chalcopyrite.

905.50 - 912.30 **I2P,fp-q***

FELDSPAR-QUARTZ PORPHYRY DYKE.
Medium grey-greenish. Contains 15% plagioclase phenocrysts (1-10mm, subhedral to euhedral and frequently zoned) and 3-5% grey quartz (0.5-2mm). Groundmass is very fine grained and greenish. Not foliated. Sheared upper contact. Lower contact with a quartz-carbonate vein at 70dca (1cm).

935.80 - 943.50 **T3C-T2F***

COARSE TO FINE TUFF.
Medium grey-greenish. Fairly homogeneous and generally fine grained but with up to 7-8% of 0.5-1.5mm whitish fragments. Not bedded.

940.60 - 941.20 **I2P,fp-q***

FELDSPAR-QUARTZ PORPHYRY
As described at 905.5 m with sharp contacts at 50dca.

941.90 - 943.30 **I1-I2P,fp***

INTERMEDIATE DYKE, PORPHYRITIC AND SILICIFIED.
Medium grey. Contains 5% of <=1mm carbonatized plagioclase crystals in a very fine silicified groundmass. Sharp upper contact at 85dca and sharp lower contact at 40dca. Cut by 3% veinlets at 20-30 and 50dca.

946.80 - 949.90 **Blr,mag***

BLURRED AND MAGNETIC TUFF.
Becomes dark grey-green. Moderately magnetic.

FROM (m)	TO (m)	DESCRIPTION
		947.90 - 948.30 I2P,fp-q*,Hem FELDSPAR PORPHYRY, HEMATITIZED. Medium grey-salmon. Contains 60% plagioclase phenocrysts (2-6mm), subhedral in a fine grained groundmass. Weakly hematitized. Sharp upper contact at 70dca, sheared lower contact. 948.30 - 948.60 Shr80*,chl-bt,10VLcq,1Py SMALL SHEAR ZONE, CHLORITE-BIOTITE, 1% FINE PYRITE. Dark green. Moderate shearing at 80dca highlighted by sub-millimetric chlorite planes and biotite planes. Also with 10% calcite-quartz veinlets along shear planes. 1% fine disseminated pyrite. 958.30 - 960.10 Shr60*,chl-(ser),(Py) SHEAR ZONE D CHLORITE AND MINOR SERICITE. Straddles the contact between the tuff and the siliceous dyke. From 958.3 to 958.7 m, the shear is dark green and mainly chloritic with 15% calcite veinlets along foliation and also at 70dca, slightly oblique to foliation. From 958.7 to 960.1 m the shear is in a siliceous dyke and shearing is then highlighted by sub-millimetric sericite-rich planes alternating with sub-millimetric chlorite-sericite planes. Well banded. Rare disseminated pyrite. 1% calcite veinlets. 958.70 - 964.60 I1,ser*,Fol60 FELSIC DYKE, SERICITIZED AND FOLIATED Light grey. Very fine grained. Only distinctive feature is the presence of 3-4% of sub-millimetric chlorite clots. Moderately sericitized and modertely foliated at 60dca. Sheared upper contact. Silicified lower contact at 60dca, parallel to foliation. Trace disseminated pyrite. 980.10 - 980.20 Mag* MAGNETIC. Weakly magnetic. Associated with a more foliated section at 50dca (very small shear planes with magnetite). 984.60 - 993.30 T3C* COARSE TUFF. Finer section. No clear grading. 986.50 - 987.60 Sil,Hem* SILICIFIED ZONE. Moderately silicified. Contains also 30% of salmon quartz and minor calcite vins at 45 and 55dca with up to 5% coarse pyrite. 993.30 - 1002.70 I2,fg* VERY FINE GRAINED INTERMEDIATE DYKE. Medium-dark grey to light grey. Very fine grained. Homogeneous. Only weakly foliated locally. Local blocky core. Cut by 2-3% calcite-quartz veinlets at 45-60dca, some contain trace to 5% fine pyrite. Upper contact at 75dca with a 2cm zone of calcite-quartz injections and veinlets. Sharp, but bleached, lower contact at 50dca.
1002.70	1129.60	V2J,"Bre",(Hyl)* ANDESITE, LOOKS BRECCIATED, LOCAL HYALOCLASTIC MATERIAL. Medium to medium-dark grey-greenish. Very fine grained to diffuse mottled texture suggesting most of the interval is a flow breccia. Mottled texture given by randomly distributed bleached bands and patches (silica +sericite). Local hyaloclastic material. Composed of whitish hairline material (no reaction to HCl, soft) in a dark chlorite groundmass. ALTERATION: Weakly carbonatized (calcite) throughout. STRUCTURE: Weak foliation at 50dca. Local shear (see below). 1-3% calcite-quartz veinlets at 0-10dca, 40 and 60dca. MINERALIZATION: Very rare pyrite. 1003.50 - 1004.20 10Py* PYRITE BANDS. 10% pyrite as centimetric bands at 40dca, sub-parallel to foliation. 1009.70 - 1010.50 Blc* MODERATELY BLEACHED SECTION. More calcite alteration; strong reaction to HCl. 1010.50 - 1017.40 I2P,fp*,(Blr) FELDSPAR PORPHYRY. Medium grey. Contains 20% plagioclase phenocrysts (0.5-2mm, whiteish, zoned, subhedral) in a very fine grained grey to greenish, slightly chloritized, groundmass. Weak reaction to HCl, locally weakly blurred. No foliation. Trace disseminated pyrite. Upper contact at 50dca marked by a 5cm calcite-quartz vein with 1% pyrite, lower contact at 0-40dca, slightly sheared and silicified.

FROM (m)	TO (m)	DESCRIPTION
		1011.00 - 1011.80 **3VLcq*,3Cp,2Py** 3% calcite-quartz veinlets with chalcopyrite and pyrite. Veinlets at 10dca. With 3% chalcopyrite and 2% pyrite. 1017.40 - 1018.60 **Sil,Hem,(Shr55)*** SILICIFIED AND LOCALLY SHEARED ZONE. Weakly silicified. Contains 15% salmon-pinkish (hematite ?) carbonate-quartz veins at 0-70dca with 1% fine pyrite. Weakly sheared at 55dca. Presence of a 15cm quartz shear vein containing 3-4% fine pyrite in aggregates.Trace to 1% chalcopyrite in some veins. 1018.60 - 1026.60 **I2P,fp*** FELDSPAR PORPHYRY As described at 1010.5m with sheared upper contact at 55dca and irregular but sharp lower contact at +- 50dca. 1026.60 - 1031.60 **I1,Aph,Mag*** FELSIC DYKE, APHANITIC, MAGNETIC. Medium-dark grey with pinkish hue. Aphanitic, hard, siliceous. Not magnetic to weakly magnetic. Weakly foliated at 50dca. Cut by 3-4% calcite-quartz veinlets at 50dca, 0-10dca and -30dca. Trace to 1% pyrite disseminated and in veinlets. Upper contact as described above, lower contact in blocky core. 1033.30 - 1033.60 **VNqc-tm*,(Py)** SHEAR VEIN, QUARTZ-CALCITE-TOURMALINE, TRACE PYRITE Vein at 70dca with weakly to moderately sheared selvages. 5% tourmaline. Traces of fine pyrite in 3-5% wall rock fragments within the vein. Weakly bleached selvages. 1056.30 - 1058.40 **Shr50*,ser-(chl),65VNqc,1Py,(Au,Cp)** SHEAR ZONE, SERICITE AND MINOR CHLORITE, VISIBLE GOLD. SHEAR ZONE E Most of the shear is represented by shear veins at 50dca. Moderate to strong shearing (local gouge) highlighted by sericite and 10-20% chlorite as sub-millimetric planes. Shearing reaches a peak near veins. Andesite bleached for 40cm above the shear zone. VEINING: Three large veins 50cm, 50cm, and 35cm contain 1% pyrite mostly associated with wall rock fragments. Also with 5% carbonate-quartz boudinaged and transposed veinlets in shear planes with trace pyrite. MINERALIZATION: Trace to 1% fine dirty pyrite, occuring frequently as clusters in veins. Pyrite reaches 3% in the last large vein (1058.05-1058.5m) and one grain of chalcopyrite, and 5 small grains of VISIBLE GOLD are present. 1074.40 - 1078.20 **2Py*** PYRITE CLUSTERS. 2% clusters with fine grained pyrite. Clusters are 0,5 to 3cm. The rock is also slightly bleached. 1080.40 - 1089.80 **4Xc*** 3-5% carbonate crystals. Whiteish, 0.3-1.5mm, disseminated. 1089.80 - 1093.50 **(Blc)*** VARIABLY BLEACHED SECTION Varies from weakly to moderately bleached. Contains also 5% quartz-carbonate and minor tourmaline veins and veinlets at 45-50dca. 1% very fine pyrite. 1093.50 - 1106.20 **Hyl*** HYALOCLASTIC MATERIAL As described at 1002.7 m. Hyaloclastic material occurs as decimetric bands alternating with breccia-looking andesite. They do not seem to define pillow rims. 1104.20 - 1116.20 **2Py*** 2% PYRITE IN VEINLETS AND AS BLEBS Subhedral pyrite, 1-3mm, in clusters, mainly associated with irregular calcite veinlets. Also with 1-5% carbonate pods (0.5-2mm, sub-rounded). 1112.00 - 1120.50 **I1,Aph,Sph*** APHANITIC AND SPHERULITIC DYKE. Medium grey. Aphanitic to very fine grained. Not as siliceous as other dykes of same type described in other holes. Distinctive unit with up to 20% rounded "spherules" 0.5-1.5mm. "Spherules" are light beige to medium green and sometimes zoned. "Spherules" are more evident from 1116,2m to 1120.5 m. Moderately carbonatized (moderate reaction to HCl). Weakly foliated at 50dca. Sharp contacts at 55dca (upper) and 65dca (lower).

FROM (m)	TO (m)	DESCRIPTION
		1120.50 - 1122.80 **I2?,Blc*,15VNqc** BLEACHED DIORITE ? Medium to light grey-beige. Fine grained. Diffuse granular texture due to bleaching. Moderately bleached, weak reaction to HCl. 15% quartz-carbonate veining (7cm to 20cm) at 20-40dca. They contain trace pyrite. 1122.80 - 1128.70 **I1,Aph,Sph*** APHANITIC AND SPHERULITIC DYKE Similar to the dyke at 1112 m with slightly sheared upper contact at 80dca and unclear lower contact. 1126.70 - 1128.70 **Blc,60VNqc*** BLEACHED ZONE WITH 60% QUARTZ-CARBONATE VEINING. Moderately bleached. Contains two large quartz-carbonate veins (1126.7-1127.0 m and 1127.8-1128.4 m). They are at 40dca, sub-parallel to foliation. They contain trace pyrite. Trace to 5% pyrite in host rock. Maximum pyrite is present in the last 30cm of the interval.
1129.60	1193.00	**I2,Hem,Sil*,fg** FINE GRAINED HEMATITIZED AND SILICIFIED DIORITE. Medium-light grey to pinkish. Diffuse igneous texture, grain size fairly homogeneous (0.5-1mm). Contains 85% leucocratic mineral (plagioclase with minor amount of calcite) and 15% chlorite clots (0.5-1mm). ALTERATION: Moderately silicified and weakly hematitized. Weak reaction to HCl. Varies from non magnetic to moderately magnetic. STRUCTURE: Brittle unit. Weakly foliated at 65-70dca. Cut by 2% calcite-chlorite-quartz veinlets at 20 and 70dca. Weakly sheared upper contact at 60dca. Sharp lower contact at 65dca. MINERALIZATION: 1-2% pyrite in veinlets. 1159.50 - 1171.00 **Hem*** PEAK OF HEMATITE Moderately hamatitized. Locally fracture-controlled with fractures at 70dca. Trace pyrite. 1187.00 - 1193.00 **Blc*** BLEACHED DIORITE. Weakly to moderately bleached. Light beige to flesh pink. Cut by 10% veinlets and cracks filled with green chlorite-calcite and minor quartz. Veins at 25, 40 and 70dca. 1% pyrite overall in veinlets.
1193.00	1236.00	**V2J,Car*,Fol80** ANDESITE. Light-medium green. Massive andesite. Aphanitic to very fine grained. Local gritty look. ALTERATION: Weak carbonatization (calcite). STRUCTURE: Weakly to moderately foliated at 80dca, foliation becomes less intense towards the bottom of the hole. Cut by 2-3% calcite-quartz veinlets at 70-80dca in general, sub-parallel to foliation. Minor ones at 0-20dca and 50dca. 1205.50 - 1207.30 **(Blc)*** WEAK ZONES OF BLEACHING Diffuse silicified bands parallel to foliation. Also with a quartz-carbonate vein from 1206.7-1206.9m containing 2% pyrite. Vein is at 80-85dca. 1210.50 - 1211.20 **Shr45*chl** SMALL SHEAR ZONE, CHLORITE. Intensification of foliation. Moderate shearing to local gouge at 45dca. No veining, trace pyrite. 1215.20 - 1215.40 **I2,Car,Fol75*** FINE GRAINED FOLIATED AND CARBONATIZED DYKE. Medium green with white bands. Contains 60% chlorite and 40% calcite injections at 75dca. Moderate to strong foliation at 75dca. Sharp contacts parallel to foliation. 1218.50 - 1218.90 **I2,Car,Fol75*** FINE GRAINED CARBONATIZED AND FOLIATED DYKE. As described just above with sharp contacts at 75dca, parallel to foliation.
	1236.00	**END OF HOLE**

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
84.50	85.10	Basalt with 5% quartz-carbonate veining, 1% pyrite.	B37401	0.60	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
85.10	87.10	Basalt with 3% quartz-carbonate veining, trace pyrite.	B37402	2.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
87.10	88.60	Basalt with 3% quartz-carbonate veining, trace pyrite.	B37403	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
88.60	90.00	Basalt with 5% quartz-carbonate veining, 1% pyrite.	B37404	1.40	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
90.00	91.50	Basalt with 2% quartz-carbonate veining, trace pyrite.	B37405	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
91.50	92.10	Basalt with 5% quartz-carbonate veining, trace pyrite.	B37406	0.60	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
100.50	101.30	Basalt with a 10cm quartz-carbonate vein, trace pyrite.	B37407	0.80	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
109.80	111.30	Basalt with 7% quartz-carbonate veining, trace pyrite.	B37408	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
152.80	154.40	Strongly chloritized basalt, 5% veining-calcite-magnetite, 2% pyrite.	B37409	1.60	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
159.20	160.00	Chloritized basalt, 5% veining-calcite-magnetite, 1% pyrite.	B37410	0.80	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
163.30	164.00	Chloritized basalt, with a 30cm flat tension vein. 3% pyrite in basalt above vein and 1% pyrite and chalcopyrite in vein.	B37411	0.70	0.63	625	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
164.00	165.00	Very fine grained dyke, 1% disseminated pyrite.	B37412	1.00	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
165.00	166.20	Very fine grained dyke, 1% disseminated pyrite.	B37413	1.20	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
166.20	167.40	Chloritized basalt with 7% veining, calcite-magnetite, trace pyrite.	B37414	1.20	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
170.80	172.80	Strongly chloritized basalt with 3% veining, calcite, trace-1% pyrite.	B37415	2.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
172.80	174.90	Strongly chloritized basalt with 3% veining, calcite-magnetite, trace-1% pyrite.	B37416	2.10	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
186.00	187.50	Strongly chloritized basalt with 5% veining, calcite-magnetite, 1% pyrite.	B37417	1.50	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
187.50	189.30	Strongly chloritized basalt with 2% veining, calcite, trace pyrite.	B37418	1.80	0.01	5	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
189.30	190.20	Strongly chloritized basalt with 30% veining, calcite-magnetite, 1-2% pyrite.	B37419	0.90	0.01	13	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
190.20	191.30	Strongly chloritized basalt with 7% veining, calcite-magnetite, 1-2% pyrite.	B37420	1.10	0.01	10	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
205.50	206.30	Basalt with 2% tension veinlets, no visible sulphide.	B37421	0.80	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
206.30	207.00	Shear vein calcite-quartz and minor tourmaline, trace-1% pyrite.	B37422	0.70	0.06	62	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
207.00	207.50	Basalt, 2% tension veinlets, no visible sulphide.	B37423	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
231.00	232.30	Basalt with a diorite, 3% quartz-carbonate and minor tourmaline veining, rare pyrite.	B37424	1.30	0.06	61	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
233.90	234.80	Chloritized basalt with 7% calcite-quartz veinlets, trace pyrite and chalcopyrite.	B37425	0.90	0.06	58	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
250.00	250.50	Chloritized basalt with a 1cm calcite-magnetite vein and 4% pyrite.	B37426	0.50	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
260.80	261.70	Chloritized basalt with a 5% quartz-carbonate veins, 2% fine pyrite.	B37427	0.90	0.02	18	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
264.10	266.30	Chloritized basalt with 10% quartz-carbonate veins, 2% fine pyrite.	B37428	2.20	0.09	90	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
298.80	299.50	Shear zone, 10% calcite injections, rare pyrite.	B37429	0.70	0.06	59	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
299.50	301.00	Shear zone, moderately chloritized, 7% calcite injections and veinlets, trace pyrite.	B37430	1.50	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
301.00	301.70	Shear zone, moderately chloritized, 7% calcite veinlets, trace pyrite.	B37431	0.70	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
301.70	303.40	Basalt with 10% calcite-quartz veins and veinlets, trace pyrite.	B37432	1.70	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
303.40	305.40	Basalt with 5% calcite-quartz veins and veinlets, 1% calcite-magnetite veinlets, trace pyrite.	B37433	2.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
305.40	307.50	Basalt with 3% calcite-quartz veins and veinlets, rare pyrite.	B37434	2.10	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
307.50	309.50	Basalt with 3% calcite-quartz veins and veinlets, rare pyrite.	B37435	2.00	0.04	42	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
309.50	311.50	Basalt with 3% calcite-quartz veins and veinlets, rare pyrite.	B37436	2.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
311.50	313.50	Basalt with 15% calcite-quartz veins and veinlets, trace pyrite and chalcopyrite.	B37437	2.00	0.01	9	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
313.50	315.50	Basalt with 7% calcite-quartz veins and veinlets, trace pyrite.	B37438	2.00	0.01	13	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
315.50	316.50	Basalt, locally strongly foliated with 5% calcite-quartz veins and veinlets, trace pyrite.	B37439	1.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
316.50	318.50	Basalt, locally strongly foliated with 3% calcite-quartz veins and veinlets, trace pyrite.	B37440	2.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
318.50	319.10	Basalt, locally strongly foliated with 3% calcite-quartz veinlets and injections, trace coarse pyrite.	B37441	0.60	0.03	34	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
319.10	319.80	Basalt, moderately foliated and chloritized with a 4cm calc.-qtz vein at 30dca with 5% coarse Py and 2% Cpy. Also 1-2% coarse Py outside the vein. PPb value is an average of 1230 and 1414 ppb.	B37442	0.70	1.42	1322	1.51	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
319.80	321.00	Basalt, with two quartz-carbonate veins at 30dca with trace to 1% pyrite near vein selvages.	B37443	1.20	0.16	156	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
321.00	321.80	Basalt, not mineralized.	B37444	0.80	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
335.30	337.30	Basalt, with 2% pyrite veinlets and streaks along foliation.	B37445	2.00	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
337.30	339.00	Basalt, with 2% pyrite veinlets and streaks along foliation.	B37446	1.70	0.01	11	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
362.00	362.70	Basalt, with a 40cm carbonate-quartz vein, local pinkish tinge, rare pyrite. PPB value: average of 1130 and 1421 ppb.	B37447	0.70	1.04	1276	0.80	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
383.50	384.00	Tuff, not mineralized.	B37448	0.50	0.03	25	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
384.00	385.50	Tuff, 5% calcite-quartz veinlets, rare pyrite.	B37449	1.50	0.44	438	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
385.50	386.00	Tuff, not mineralized.	B37450	0.50	0.01	12	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
422.20	422.90	Tuff, with a 10cm zone of calcite injection and 0.5% fine pyrite.	B37451	0.70	0.02	19	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
429.40	431.00	Tuff, with two calcite veins (3 and 15cm), trace pyrite.	B37452	1.60	0.02	20	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
431.00	431.70	Quartz-carbonate-tourmaline vein, 0.5% pyrite.	B37453	0.70	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
431.70	432.40	Tuff, trace pyrite.	B37454	0.70	0.02	17	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
432.40	434.40	65% quartz-carbonate-tourmaline veining with local grey alteration and trace to 1% pyrite. PPb value is an average of 2177, 1836, and 1524 ppb.	B37455	2.00	2.27	1846	2.70	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
434.40	436.00	Tuff with 40% quartz-carbonate-tourmaline veining, trace pyrite.	B37456	1.60	0.09	87	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
436.00	437.00	Tuff, trace pyrite.	B37457	1.00	0.18	180	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
437.00	437.60	Shear zone, chlorite-sericite, trace pyrite.	B37458	0.60	0.03	25	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
437.60	438.20	Tuff, not mineralized.	B37459	0.60	0.01	11	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
438.20	438.60	Shear zone, chlorite-sericite, trace pyrite.	B37460	0.40	0.02	18	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
438.60	439.30	Tuff, not mineralized.	B37461	0.70	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
441.60	442.50	Tuff, with 5% albite-quartz-carbonate veins, trace pyrite.	B37462	0.90	0.01	12	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
442.50	443.00	Tuff, with 3% albite-quartz-carbonate veins, trace pyrite.	B37463	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
444.80	445.30	Tuff, not mineralized.	B37464	0.50	0.01	11	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
445.30	446.50	Albite-quartz-carbonate veining (grey), trace to 1% pyrite. PPb value is an average of 2771 and 624 ppb.	B37465	1.20	1.20	1698	0.95	0.66	1.49		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
446.50	447.50	60% albite-quartz-carbonate veining (grey), trace to 1% pyrite. PPB value is an average of 1909 and 708 ppb.	B37466	1.00	1.24	1309	1.12	1.30	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
447.50	448.50	Tuff, with 3% calcite veinlets, rare pyrite.	B37467	1.00	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
448.50	450.00	Tuff, locally bleached, rare pyrite.	B37468	1.50	0.10	97	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
465.00	466.00	Tuff, not mineralized.	B37469	1.00	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
466.00	467.00	Shear zone with 25% quartz-carbonate veining, trace pyrite.	B37470	1.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
467.00	468.00	Tuff, not mineralized.	B37471	1.00	0.06	58	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
585.50	586.00	Small shear zone, chlorite-calcite, rare pyrite.	B37486	0.50	0.02	20	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
597.60	598.00	Small shear zone, chlorite-calcite, trace pyrite.	B37487	0.40	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
664.50	666.00	Chloritized tuff, 5-7% calcite-quartz veinlets and veins, rare pyrite.	B37472	1.50	0.22	219	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
666.00	667.50	Chloritized tuff, 5-7% calcite-quartz veinlets and veins, rare pyrite.	B37473	1.50	0.02	23	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
675.00	675.90	Chloritized tuff.	B37474	0.90	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
675.90	676.70	Intermediate dyke, trace to 1% very fine dissemianted pyrite.	B37475	0.80	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
676.70	677.70	Intermediate dyke, rare disseminated pyrite.	B37476	1.00	0.02	16	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
677.70	678.20	Small shear zone, chlorite and 15% veining, 1% pyrite in veins.	B37477	0.50	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
678.20	678.90	Chloritized tuff, not mineralized.	B37478	0.70	0.01	5	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
685.00	685.80	Epidotized tuff, with a 10cm calcite-quartz vein at 25dca, trace to 1% pyrite.	B37479	0.80	0.05	49	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
687.60	688.50	Epidotized tuff, with a 10% calcite-quartz veins, irregular at 20-70dca, trace coarse pyrite.	B37480	0.90	0.01	11	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
691.40	691.70	Shear zone, chlorite, no visible sulphides.	B37481	0.30	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
691.70	693.00	Epidotized tuff with a 15cm quartz-calcite-epidote vein at 40dca. 1% pyrite and trace chalcopyrite.	B37482	1.30	0.03	29	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
693.00	693.50	Epidotized tuff, not mineralized.	B37483	0.50	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
700.90	701.40	Epidotized tuff, with a 4cm irregular calcite-quartz vein, 1% coarse euhedral pyrite.	B37484	0.50	0.49	487	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
703.60	704.60	Strongly epidotized tuff, with 3% calcite veinlets, rare pyrite.	B37485	1.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
705.70	707.90	Weakly epidotized tuff, 3-4% calcite veinlets, trace coarse pyrite.	B37488	2.20	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
715.00	715.70	Weakly epidotized tuff, not mineralized.	B37489	0.70	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
715.70	716.60	Shear zone, with 10% calcite-quartz veins, trace	B37490	0.90	0.56	557	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
		fine pyrite in shearing.														
716.60	717.90	Shear zone, sericitized and carbonatized, rare pyrite.	B37494	1.30	0.03	27	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
717.90	719.90	Shear zone, least sheared section, rare pyrite.	B37495	2.00	0.03	26	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
719.90	721.10	Shear zone, minor bleaching, rare pyrite.	B37496	1.20	0.02	16	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
721.10	722.10	Shear zone, most sericitized and foliated section. 2% quartz-calcite veinlets, trace pyrite. PPb value is an average of 1002 and 1082 ppb.	B37497	1.00	0.97	1042	0.89	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
722.10	724.10	Shear zone, minor sericite and bleaching. Rare pyrite.	B37498	2.00	0.04	44	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
724.10	726.00	Shear zone, minor sericite and bleaching. Rare pyrite.	B37499	1.90	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
726.00	726.70	Shear zone, moderately sheared sericite / chlorite. Rare pyrite.	B37500	0.70	0.04	36	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
726.70	727.90	Shear zone, chlorite-calcite, trace pyrite.	B37501	1.20	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
727.90	729.00	Weakly epidotized tuff, no visible sulphides.	B37502	1.10	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
737.00	737.50	Epidotized tuff with a 15cm shear zone, rare pyrite.	B37503	0.50	0.01	10	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
737.50	738.20	Epidotized tuff with 5% calcite veinlets, rare pyrite.	B37504	0.70	0.01	9	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
738.20	738.80	Epidotized tuff with a 10cm shear zone, chlorite-calcite, rare pyrite.	B37505	0.60	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
743.50	744.50	Epidotized tuff with a 45cm shear zone, chlorite, rare pyrite.	B37506	1.00	0.07	73	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
752.10	752.60	Epidotized tuff with a 5cm zone of calcite injection and 2% pyrite.	B37507	0.50	0.01	11	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
752.60	753.90	Weakly epidotized tuff with 1% pyrite.	B37508	1.30	0.01	11	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
753.90	754.50	Weakly bleached tuff with trace pyrite.	B37509	0.60	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
754.50	755.20	Shear zone and silica flooding, 1-2% pyrite.	B37510	0.70	0.20	199	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
755.20	757.20	Epidotized tuff, trace pyrite associated with calcite veinlets.	B37511	2.00	0.01	5	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
757.20	757.90	Epidotized tuff, trace pyrite associated with calcite veinlets.	B37512	0.70	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
757.90	759.90	Blurred tonalite, 1-2% thin calcite veinlets, trace to 1% pyrite.	B37513	2.00	0.01	10	n.a.	n.a.	n.a.		tr.	n.a.	tr.	23	n.a.	0.0023
759.90	760.90	Blurred tonalite, 1-2% thin calcite and quartz-calcite-tourmaline veinlets, trace to 1% pyrite. PPb value is an average of 903 and 1167 ppb.	B37514	1.00	1.04	1035	n.a.	n.a.	n.a.		0.60	n.a.	0.60	9	n.a.	0.0009
760.90	762.90	Blurred/bleached tonalite, 5% quartz-calcite-tourmaline veins, 1-2% pyrite. PPB value is an average of 1962 and 2307 ppb.	B37515	2.00	2.11	2135	2.08	n.a.	n.a.		1.30	n.a.	1.30	13	n.a.	0.0013
762.90	763.60	Blurred tonalite, 3% quartz-calcite veinlets, rare pyrite. PPb value is an average of 42 and 45 ppb.	B37516	0.70	0.04	44	n.a.	n.a.	n.a.		tr.	n.a.	tr.	9	n.a.	0.0009
763.60	764.50	Bleached tonalite, with a 10cm tourmaline and calcite vein at 30dca, 1% pyrite. PPB value is an average of 1114 and 1226 ppb.	B37517	0.90	1.15	1170	1.13	n.a.	n.a.		0.70	n.a.	0.70	8	n.a.	0.0008
764.50	765.20	Blurred and hematitized tonalite, rare pyrite. PPB value is an average of 18 and 11 ppb.	B37518	0.70	0.02	15	n.a.	n.a.	n.a.		tr.	n.a.	tr.	4	n.a.	0.0004
765.20	766.30	Bleached tonalite, foliated at 30 to 65dca. One 2cm tourmaline-quartz vein at 30dca. 1% pyrite. PPB value is an average of 1860 and 2260 ppb.	B37519	1.10	1.95	2060	1.83	n.a.	n.a.		1.20	n.a.	1.20	8	n.a.	0.0008
766.30	767.90	Blurred tonalite, with minor bleached zones, 3% calcite-quartz veinlets, trace pyrite. PPB vlaue is	B37520	1.60	0.50	503	n.a.	n.a.	n.a.		0.20	n.a.	0.20	4	n.a.	0.0004

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
		an average of 446 and 559 ppb.														
767.90	769.20	Bleached tonalite, with 7% quartz-calcite-tourmaline veins and 3% pyrite. PPB value is an average of 1379 and 1406 ppb.	B37521	1.30	1.31	1393	1.23	n.a.	n.a.		1.90	n.a.	1.90	6	n.a.	0.0006
769.20	771.20	Blurred tonalite, rare pyrite.	B37522	2.00	0.03	34	n.a.	n.a.	n.a.		tr.	n.a.	tr.	7	n.a.	0.0007
771.20	772.00	Weakly bleached tonalite with 2% veinlets, trace pyrite.	B37523	0.80	0.08	80	n.a.	n.a.	n.a.		tr.	n.a.	tr.	5	n.a.	0.0005
772.00	773.40	Bleached tonalite with 5% quartz-calcite veins, minor tourmaline, 1% coarse pyrite.	B37491	1.40	0.65	647	n.a.	n.a.	n.a.		0.30	n.a.	0.30	12	n.a.	0.0012
773.40	774.70	Shear zone A, sericite, 20% veining, 2% pyrite.	B37492	1.30	3.27	3046	2.91	3.84	n.a.		0.90	n.a.	0.90	12	n.a.	0.0012
774.70	775.50	Blurred diorite, silicified?, rare pyrite in 3% calcite veinlets.	B37493	0.80	0.01	10	n.a.	n.a.	n.a.		tr.	n.a.	tr.	3	n.a.	0.0003
795.80	796.50	Porphyritic diorite, not mineralized.	B37524	0.70	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
796.50	797.40	Porphyritic diorite, with a 2cm quartz vein containing 20% pyrite and a 5cm salmon quartz vein at 30dca but with no pyrite.	B37525	0.90	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
797.40	798.00	Porphyritic diorite, not mineralized.	B37526	0.60	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
800.00	801.00	Porphyritic diorite, not mineralized.	B37527	1.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
801.00	801.70	Porphyritic diorite, with a 7cm bleached band at -30dca (3-4% pyrite) and a 2cm quartz vein at 75dca.	B37528	0.70	0.10	98	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
801.70	802.50	Porphyritic diorite, not mineralized.	B37529	0.80	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
802.50	803.50	Porphyritic diorite, with a 3cm quartz vein containing 15% pyrite.	B37530	1.00	0.07	66	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
803.50	804.00	Porphyritic diorite, not mineralized.	B37531	0.50	0.04	39	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
810.00	811.50	Blurred diorite, with 7% calcite veinlets, rare pyrite.	B37532	1.50	0.04	44	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
811.50	812.40	Blurred diorite, with 7% calcite veinlets, trace to locally 2% pyrite. PPB value is an average of 451 and 269 ppb.	B37533	0.90	0.36	360	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
812.40	813.20	Shear zone, chlorite-carbonate 1% pyrite.	B37534	0.80	3.68	2996	3.18	4.15	4.39		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
813.20	814.50	Blurred diorite, rare pyrite.	B37535	1.30	0.12	121	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
822.00	823.50	Melanodiorite with 5% calcite-quartz veinlets, trace pyrite.	B37536	1.50	0.38	376	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
828.00	828.40	Melanodiorite with 5% calcite-quartz veinlets, trace pyrite.	B37537	0.40	0.07	67	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
828.40	829.00	Melanodiorite weakly sheared, 3% calcite veinlets, rare pyrite.	B37538	0.60	0.47	465	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
829.00	829.60	Melanodiorite with 3% calcite veinlets, rare pyrite.	B37539	0.60	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
832.80	833.40	Melanodiorite with a 10cm quartz-carbonate vein and associated bleaching, trace pyrite.	B37540	0.60	0.49	486	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
841.50	843.00	Blurred porphyritic diorite, with 3% salmon quartz veins, no visible sulphide.	B37541	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
843.00	843.90	Blurred porphyritic diorite, with 3% salmon quartz veins, no visible sulphide.	B37542	0.90	0.07	68	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
843.90	844.60	Bleached porphyritic diorite, with a 50cm quartz-carbonate-tourmaline veins at 0-30dca with 1% coarse pyrite and 1% fine disseminated pyrite in wallrock.	B37543	0.70	0.44	444	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
844.60	845.40	Blurred porphyritic diorite, with 5% salmon quartz veins, no visible sulphide.	B37544	0.80	0.18	180	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
845.40	846.10	Blurred porphyritic diorite, no visible sulphide.	B37545	0.70	0.02	24	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
846.10	847.00	Blurred and bleached porphyritic diorite, trace to	B37546	0.90	0.08	78	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
		1% fine disseminated pyrite in bleached portion.														
847.00	848.50	Blurred and foliated porphyritic diorite, rare pyrite.	B37547	1.50	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
848.50	849.30	Shear zone, chlorite-sericite, calcite, with trace to 1% pyrite. Also a 15cm quartz-carbonate vein with 2% fine pyrite.	B37548	0.80	0.68	680	n.a.	n.a.	n.a.		0.20	n.a.	0.20	28	n.a.	0.0028
849.30	849.80	Shear zone, chlorite-sericite, with trace to 1% pyrite. 15% quartz-carbonate vein with 2% pyrite.	B37549	0.50	0.78	775	n.a.	n.a.	n.a.		0.20	n.a.	0.20	27	n.a.	0.0027
849.80	850.90	Shear zone, chlorite-sericite, with trace to 1% pyrite. 25% quartz-carbonate vein with 2% pyrite. PPB value is an average of 1848 and 1919 ppb.	B37550	1.10	1.78	1884	1.68	n.a.	n.a.		0.60	n.a.	0.60	96	n.a.	0.0096
850.90	852.00	Blurred tuff. 2% calcite veinlets, rare pyrite.	B37551	1.10	0.01	12	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
867.00	867.90	Epidotized tuff, rare pyrite.	B37552	0.90	0.01	8	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
867.90	868.30	Epidotized tuff, with a 7cm quartz-carbonate vein at 50dca, 3% coarse pyrite.	B37553	0.40	0.03	29	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
868.30	868.80	Epidotized tuff, rare pyrite.	B37554	0.50	0.01	11	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
872.30	873.20	Epidotized tuff, rare pyrite.	B37555	0.90	0.02	15	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
873.20	874.30	Shear zone chl-biot-carb. 7% calcite veinlets, trace to 1% pyrite. PPB value is an average of 1328 and 1011 ppb.	B37556	1.10	1.32	1170	1.46	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
874.30	875.00	Epidotized tuff. Not mineralized.	B37557	0.70	0.01	12	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
897.50	898.20	Blurred diorite with 3% calcite veinlets, rare pyrite.	B37558	0.70	0.04	37	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
898.20	898.80	Blurred diorite with 3% calcite veinlets, and a 2cm quartz-carbonate vein with 5% chalcopyrite and 1% pyrite.	B37559	0.60	0.19	188	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
898.80	899.50	Bleached diorite with 2 centimetric quartz-calcite veins, and trace pyrite.	B37560	0.70	0.35	353	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
899.50	900.30	Bleached diorite with a 30cm quartz-carbonate vein and 1% fine pyrite.	B37561	0.80	0.71	711	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
900.30	901.70	Blurred diorite with 2% carbonate veinlets, rare pyrite.	B37562	1.40	0.08	84	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
903.00	905.00	Blurred diorite with 2% carbonate veinlets, rare pyrite.	B37563	2.00	0.10	104	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
905.00	905.50	Shear zone with 55% quartz-carbonate-tourmaline veining, 1% pyrite and 1% chalcopyrite. PPB value is an average of 1407 and 1635 ppb.	B37564	0.50	1.50	1521	1.47	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
905.50	906.00	Blurred feldspar-quartz porphyry, no visible sulphides.	B37565	0.50	0.14	144	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
946.80	947.90	Blurred and magnetic tuff, rare diss. pyrite.	B37566	1.10	0.05	53	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
947.90	948.30	Hematitized porphyrytic diorite, Trace pyrite.	B37567	0.40	0.03	27	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
948.30	948.60	Small shear zone, chlorite-biotite, magnetic, 1% fine pyrite.	B37568	0.30	0.59	592	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
948.60	949.40	Blurred and magnetic tuff, traces of disseminated pyrite. PPB value is an average of 1354 and 1879 ppb.	B37569	0.80	1.54	1617	1.47	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
954.50	955.50	Epidotized tuff with a 20cm quartz vein, trace pyrite in wall rock.	B37570	1.00	0.01	9	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
957.70	958.30	Epidotized tuff, rare pyrite.	B37574	0.60	0.02	19	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
958.30	958.70	Shear zone D, chlorite-calcite, 10% calcite veinlets, rare pyrite.	B37575	0.40	0.07	73	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
958.70	960.10	Shear zone, in felsic dyke, sericite-minor chlorite,	B37576	1.40	0.02	24	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au3D ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
		rare pyrite.														
960.10	960.90	Felsic dyke, rare disseminated pyrite.	B37577	0.80	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
963.00	963.90	Felsic dyke, rare disseminated pyrite.	B37578	0.90	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
963.90	964.60	Felsic dyke, silicified, up to 7% fine pyrite in two, 3cm and 1cm, calcite-quartz veinlets at 60dca.	B37579	0.70	8.82	8684	9.26	n.a.	n.a.	8.82	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
964.60	965.10	Epidotized tuff, rare disseminated pyrite.	B37580	0.50	0.08	81	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
985.80	986.50	Tuff, epidotized, rare pyrite.	B37571	0.70	0.02	23	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
986.50	987.60	Silicified and hematitized zone, quartz-carbonate veining, 5% pyrite, trace chalcopyrite. PPb value is an average of 1017 and 794 ppb.	B37572	1.10	0.90	906	0.89	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
987.60	988.50	Epidotized tuff, rare pyrite.	B37573	0.90	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
993.00	994.50	Siliceous dyke, 1-2% pyrite in veinlets and disseminated.	B37581	1.50	0.09	90	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
994.50	996.50	Siliceous dyke, trace disseminated pyrite.	B37582	2.00	<5.00	<5	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
996.50	998.50	Siliceous dyke, 1% disseminated pyrite and in veinlets..	B37583	2.00	0.02	18	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
998.50	999.50	Siliceous dyke, trace disseminated pyrite.	B37584	1.00	0.01	14	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1002.80	1003.50	Andesite, rare disseminated pyrite.	B37585	0.70	0.02	19	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1003.50	1004.20	Andesite, with 10% pyrite bands.	B37586	0.70	0.09	90	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1004.20	1005.70	Andesite, with 1-2% pyrite in small clusters.	B37587	1.50	0.02	16	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1009.60	1010.50	Andesite, bleached, 2% fine disseminated pyrite and in veinlets.	B37588	0.90	0.36	360	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1010.50	1011.80	feldspar porhyry with 3% chalcopyrite and 2% pyrite in low angle veinlets.	B37589	1.30	0.04	43	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1011.80	1012.30	feldspar porhyry with no visible sulphides.	B37590	0.50	0.01	13	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1017.30	1018.10	Silicified and hematitized section, trace pyrite.	B37591	0.80	0.09	91	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1018.10	1018.60	Silicified section, with a 25cm quartz-carb. vein containing 2-3% pyrite.	B37592	0.50	0.46	457	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1018.60	1019.30	Silicified section, with a 5cm quartz-carb. vein containing 3% pyrite and 2% chalcopyrite. PPB value is an average of 2126 and 3691 ppb.	B37593	0.70	2.47	2909	2.03	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1019.30	1020.00	Feldspar porphyry, 5% veinlets at 0-10dca, rare pyrite.	B37594	0.70	0.01	13	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1026.60	1028.60	Aphanitic and siliceous dyke, hematitized, trace pyrite.	B37595	2.00	0.02	17	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1028.60	1030.60	Aphanitic and siliceous dyke, hematitized, trace pyrite.	B37596	2.00	0.01	13	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1030.60	1031.60	Aphanitic and siliceous dyke, hematitized, trace pyrite.	B37597	1.00	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1031.60	1033.30	Andesite, rare disseminated pyrite.	B37598	1.70	0.03	31	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1033.30	1033.80	Quartz-carbonate-tourmaline vein, rare pyrite.	B37599	0.50	0.07	66	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1033.80	1035.00	Andesite, not mineralized.	B37600	1.20	0.01	5	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1055.30	1055.80	Andesite, very weakly bleached, not mineralized.	B37601	0.50	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1055.80	1056.30	Andesite, bleached, 1-2% pyrite. PPB value is an average of 1609 and 1257 ppb.	B37602	0.50	1.56	1433	1.69	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1056.30	1056.80	Quartz-carbonate vein, 1% dirty pyrite.	B37603	0.50	1.79	n.a.	n.a.	n.a.	n.a.	1.79	1.10	n.a.	1.10	10	n.a.	0.0010
1056.80	1057.10	Shear zone E, sericite and minor chlorite, 5-7% boudinaged quartz-carbonate veins. trace to 1% pyrite.	B37604	0.30	1.91	1954	1.86	n.a.	n.a.		2.60	n.a.	2.60	36	n.a.	0.0036
1057.10	1057.60	Quartz-carbonate vein, trace to 1% pyrite.	B37605	0.50	0.94	n.a.	n.a.	n.a.	n.a.	0.94	0.30	n.a.	0.30	7	n.a.	0.0007
1057.60	1058.10	Least sheared part of the zone, bleached, Fault gouge, rare pyrite.	B37606	0.50	2.95	n.a.	3.20	n.a.	n.a.	2.95	0.90	n.a.	0.90	74	n.a.	0.0074

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FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
1058.10	1058.40	Quartz-carbonate vein, 5% pyrite, one grain of chalcopyrite and 4 small speck of visible gold.	B37607	0.30	10.83	n.a.	n.a.	n.a.	n.a.	10.83	2.80	n.a.	2.80	33	n.a.	0.0033
1058.40	1059.00	Andesite, not mineralized.	B37608	0.60	0.03	28	0.03	n.a.	n.a.		tr.	n.a.	tr.	6	n.a.	0.0006
1059.00	1060.50	Andesite, with 3-5% quartz-carbonate veinlets, trace pyrite.	B37609	1.50	0.02	22	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1074.40	1076.40	2% pyrite clusters in andesite.	B37610	2.00	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1076.40	1078.40	2% pyrite clusters in andesite.	B37611	2.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1089.80	1091.80	Weakly bleached andesite, trace to 1% diss. pyrite.	B37612	2.00	0.01	12	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1091.80	1092.90	Weakly bleached andesite, trace to 1% diss. pyrite.	B37613	1.10	0.02	17	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1092.90	1093.50	Bleached andesite, with a 10cm quartz-carbonate vein, trace to 1% fine pyrite.	B37614	0.60	0.22	219	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1093.50	1094.10	Hyaloclastic material in andesite, rare pyrite.	B37615	0.60	0.01	12	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1104.20	1106.20	Andesite with 2% pyrite.	B37616	2.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1106.20	1108.20	Andesite with 1% pyrite.	B37617	2.00	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1108.20	1110.20	Andesite with 1% pyrite.	B37618	2.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1110.20	1112.00	Andesite with 1-2% pyrite.	B37619	1.80	<5.00	<5	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1121.50	1122.50	Quartz-carbonate veining, low angle, trace pyrite.	B37620	1.00	0.85	849	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1126.50	1127.20	Quartz-carbonate veining, 50dca, trace pyrite.	B37621	0.70	0.71	709	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1127.20	1127.80	Bleached unit, 1% pyrite.	B37622	0.60	0.20	204	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1127.80	1128.70	60cm quartz-carbonate vein with trace pyrite and 30cm wall rock with 5% pyrite. PPB value is an average of 1093 and 1247 ppb.	B37623	0.90	1.07	1170	0.96	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1128.70	1129.60	Andesite with trace pyrite.	B37624	0.90	0.05	54	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1136.00	1137.00	Silicified diorite with trace to 1% disseminated pyrite.	B37625	1.00	0.04	37	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1151.20	1152.00	Silicified and hematitized diorite with trace to 1% pyrite in veinlets.	B37626	0.80	0.01	5	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1154.00	1154.60	Silicified and hematitized diorite with trace to 1% pyrite in veinlets.	B37627	0.60	0.01	12	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1161.00	1161.50	Silicified and hematitized diorite with trace to 1% pyrite in veinlets.	B37628	0.50	0.01	11	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1161.50	1162.50	Weakly silicified and hematitized diorite with rare pyrite in veinlets.	B37629	1.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1162.50	1164.50	Silicified and hematitized diorite with trace pyrite in veinlets.	B37630	2.00	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1167.70	1169.70	Silicified and hematitized diorite with trace to 1% pyrite in veinlets.	B37631	2.00	0.02	20	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1169.70	1170.80	Silicified and hematitized diorite with trace disseminated pyrite.	B37632	1.10	0.02	16	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1178.50	1180.50	Weakly silicified diorite with one quartz-chlorite vein (20cm), trace disseminated pyrite.	B37633	2.00	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1187.00	1188.50	Bleached diorite with 10% veinlets and cracks. Trace pyrite.	B37634	1.50	0.02	21	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1188.50	1190.00	Bleached diorite with 10% veinlets and cracks. 1% pyrite.	B37635	1.50	0.01	7	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1190.00	1191.50	Bleacned diorite with 10% veinlets and cracks. 1% pyrite.	B37636	1.50	0.01	9	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1191.50	1193.00	Bleached diorite with 5% veinlets and cracks. Trace pyrite.	B37637	1.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1205.50	1206.00	Andesite with 3% veinlets and trace pyrite.	B37638	0.50	0.01	6	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1206.00	1207.50	Andesite with bleached bands, and a 20cm quartz-carbonate vein with 2% pyrite.	B37639	1.50	0.65	650	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

Aur Resources Inc

FROM (m)	TO (m)	DESCRIPTION	SAMPLE N.	LENG. (m)	Au_avg g/t	Au30 ppb	Au_gt g/t	Au_gt1 g/t	Au_gt2 g/t	Au_ms g/t	Ag_gt g/t	Ag_gt1 g/t	Ag_avg g/t	Cu_ppm ppm	Cu_pct %	Cu_avg %
1207.50	1208.00	Andesite with 3-4% calcite veinlets, rare pyrite.	B37640	0.50	tr.	tr.	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1210.50	1212.00	Shear zone, chlorite, rare pyrite.	B37641	1.50	0.02	17	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1212.00	1212.70	Andesite, rare pyrite.	B37642	0.70	0.07	66	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1212.70	1213.40	Andesite with two 0.5cm carbonate veins with 0.3cm brownish selvages with 2% fine pyrite dust. Veinlets at 75dca.	B37643	0.70	0.04	44	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1213.40	1214.00	Andesite with 1-2% calcite veinlets and rare pyrite.	B37644	0.60	0.01	9	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
1220.70	1221.30	Andesite with a 15cm and a 7cm quartz-carbonate veins, rare pyrite.	B37645	0.60	<5.00	<5	n.a.	n.a.	n.a.		n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
	1236.00	END OF HOLE														

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B37401	84.50	85.10	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37402	85.10	87.10	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37403	87.10	88.60	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37404	88.60	90.00	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B37405	90.00	91.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37406	91.50	92.10	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37407	100.50	101.30	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37408	109.80	111.30	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37409	152.80	154.40	1.60	n/a	n/a	n/a	n/a	n/a		n/a
B37410	159.20	160.00	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37411	163.30	164.00	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37412	164.00	165.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37413	165.00	166.20	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B37414	166.20	167.40	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B37415	170.80	172.80	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37416	172.80	174.90	2.10	n/a	n/a	n/a	n/a	n/a		n/a
B37417	186.00	187.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37418	187.50	189.30	1.80	n/a	n/a	n/a	n/a	n/a		n/a
B37419	189.30	190.20	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37420	190.20	191.30	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B37421	205.50	206.30	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37422	206.30	207.00	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37423	207.00	207.50	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37424	231.00	232.30	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B37425	233.90	234.80	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37426	250.00	250.50	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37427	260.80	261.70	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37428	264.10	266.30	2.20	n/a	n/a	n/a	n/a	n/a		n/a
B37429	298.80	299.50	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37430	299.50	301.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37431	301.00	301.70	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37432	301.70	303.40	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B37433	303.40	305.40	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37434	305.40	307.50	2.10	n/a	n/a	n/a	n/a	n/a		n/a
B37435	307.50	309.50	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37436	309.50	311.50	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37437	311.50	313.50	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37438	313.50	315.50	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37439	315.50	316.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37440	316.50	318.50	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37441	318.50	319.10	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37442	319.10	319.80	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37443	319.80	321.00	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B37444	321.00	321.80	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37445	335.30	337.30	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37446	337.30	339.00	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B37447	362.00	362.70	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37448	383.50	384.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37449	384.00	385.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37450	385.50	386.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37451	422.20	422.90	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37452	429.40	431.00	1.60	n/a	n/a	n/a	n/a	n/a		n/a

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B37453	431.00	431.70	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37454	431.70	432.40	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37455	432.40	434.40	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37456	434.40	436.00	1.60	n/a	n/a	n/a	n/a	n/a		n/a
B37457	436.00	437.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37458	437.00	437.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37459	437.60	438.20	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37460	438.20	438.60	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B37461	438.60	439.30	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37462	441.60	442.50	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37463	442.50	443.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37464	444.80	445.30	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37465	445.30	446.50	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B37466	446.50	447.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37467	447.50	448.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37468	448.50	450.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37469	465.00	466.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37470	466.00	467.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37471	467.00	468.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37486	585.50	586.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37487	597.60	598.00	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B37472	664.50	666.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37473	666.00	667.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37474	675.00	675.90	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37475	675.90	676.70	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37476	676.70	677.70	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37477	677.70	678.20	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37478	678.20	678.90	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37479	685.00	685.80	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37480	687.60	688.50	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37481	691.40	691.70	0.30	n/a	n/a	n/a	n/a	n/a		n/a
B37482	691.70	693.00	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B37483	693.00	693.50	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37484	700.90	701.40	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37485	703.60	704.60	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37488	705.70	707.90	2.20	n/a	n/a	n/a	n/a	n/a		n/a
B37489	715.00	715.70	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37490	715.70	716.60	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37494	716.60	717.90	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B37495	717.90	719.90	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37496	719.90	721.10	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B37497	721.10	722.10	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37498	722.10	724.10	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37499	724.10	726.00	1.90	n/a	n/a	n/a	n/a	n/a		n/a
B37500	726.00	726.70	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37501	726.70	727.90	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B37502	727.90	729.00	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B37503	737.00	737.50	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37504	737.50	738.20	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37505	738.20	738.80	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37506	743.50	744.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37507	752.10	752.60	0.50	n/a	n/a	n/a	n/a	n/a		n/a

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn ppm ppm	Zn pct %	Zn avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B37508	752.60	753.90	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B37509	753.90	754.50	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37510	754.50	755.20	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37511	755.20	757.20	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37512	757.20	757.90	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37513	757.90	759.90	2.00	46	n/a	0.0046	n/a	n/a		n/a
B37514	759.90	760.90	1.00	44	n/a	0.0044	n/a	n/a		n/a
B37515	760.90	762.90	2.00	43	n/a	0.0043	n/a	n/a		n/a
B37516	762.90	763.60	0.70	46	n/a	0.0046	n/a	n/a		n/a
B37517	763.60	764.50	0.90	24	n/a	0.0024	n/a	n/a		n/a
B37518	764.50	765.20	0.70	45	n/a	0.0045	n/a	n/a		n/a
B37519	765.20	766.30	1.10	24	n/a	0.0024	n/a	n/a		n/a
B37520	766.30	767.90	1.60	43	n/a	0.0043	n/a	n/a		n/a
B37521	767.90	769.20	1.30	32	n/a	0.0032	n/a	n/a		n/a
B37522	769.20	771.20	2.00	44	n/a	0.0044	n/a	n/a		n/a
B37523	771.20	772.00	0.80	38	n/a	0.0038	n/a	n/a		n/a
B37491	772.00	773.40	1.40	28	n/a	0.0028	n/a	n/a		n/a
B37492	773.40	774.70	1.30	43	n/a	0.0043	n/a	n/a		n/a
B37493	774.70	775.50	0.80	54	n/a	0.0054	n/a	n/a		n/a
B37524	795.80	796.50	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37525	796.50	797.40	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37526	797.40	798.00	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37527	800.00	801.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37528	801.00	801.70	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37529	801.70	802.50	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37530	802.50	803.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37531	803.50	804.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37532	810.00	811.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37533	811.50	812.40	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37534	812.40	813.20	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37535	813.20	814.50	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B37536	822.00	823.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37537	828.00	828.40	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B37538	828.40	829.00	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37539	829.00	829.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37540	832.80	833.40	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37541	841.50	843.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37542	843.00	843.90	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37543	843.90	844.60	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37544	844.60	845.40	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37545	845.40	846.10	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37546	846.10	847.00	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37547	847.00	848.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37548	848.50	849.30	0.80	56	n/a	0.0056	n/a	n/a		n/a
B37549	849.30	849.80	0.50	50	n/a	0.0050	n/a	n/a		n/a
B37550	849.80	850.90	1.10	64	n/a	0.0064	n/a	n/a		n/a
B37551	850.90	852.00	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B37552	867.00	867.90	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37553	867.90	868.30	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B37554	868.30	868.80	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37555	872.30	873.20	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37556	873.20	874.30	1.10	n/a	n/a	n/a	n/a	n/a		n/a

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B37557	874.30	875.00	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37558	897.50	898.20	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37559	898.20	898.80	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37560	898.80	899.50	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37561	899.50	900.30	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37562	900.30	901.70	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B37563	903.00	905.00	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37564	905.00	905.50	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37565	905.50	906.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37566	946.80	947.90	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B37567	947.90	948.30	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B37568	948.30	948.60	0.30	n/a	n/a	n/a	n/a	n/a		n/a
B37569	948.60	949.40	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37570	954.50	955.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37574	957.70	958.30	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37575	958.30	958.70	0.40	n/a	n/a	n/a	n/a	n/a		n/a
B37576	958.70	960.10	1.40	n/a	n/a	n/a	n/a	n/a		n/a
B37577	960.10	960.90	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37578	963.00	963.90	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37579	963.90	964.60	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37580	964.60	965.10	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37571	985.80	986.50	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37572	986.50	987.60	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B37573	987.60	988.50	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37581	993.00	994.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37582	994.50	996.50	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37583	996.50	998.50	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37584	998.50	999.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37585	1002.80	1003.50	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37586	1003.50	1004.20	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37587	1004.20	1005.70	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37588	1009.60	1010.50	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37589	1010.50	1011.80	1.30	n/a	n/a	n/a	n/a	n/a		n/a
B37590	1011.80	1012.30	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37591	1017.30	1018.10	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37592	1018.10	1018.60	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37593	1018.60	1019.30	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37594	1019.30	1020.00	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37595	1026.60	1028.60	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37596	1028.60	1030.60	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37597	1030.60	1031.60	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37598	1031.60	1033.30	1.70	n/a	n/a	n/a	n/a	n/a		n/a
B37599	1033.30	1033.80	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37600	1033.80	1035.00	1.20	n/a	n/a	n/a	n/a	n/a		n/a
B37601	1055.30	1055.80	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37602	1055.80	1056.30	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37603	1056.30	1056.80	0.50	12	n/a	0.0012	n/a	n/a		n/a
B37604	1056.80	1057.10	0.30	33	n/a	0.0033	n/a	n/a		n/a
B37605	1057.10	1057.60	0.50	9	n/a	0.0009	n/a	n/a		n/a
B37606	1057.60	1058.10	0.50	51	n/a	0.0051	n/a	n/a		n/a
B37607	1058.10	1058.40	0.30	17	n/a	0.0017	n/a	n/a		n/a
B37608	1058.40	1059.00	0.60	82	n/a	0.0082	n/a	n/a		n/a

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SAMPLE NO.	FROM (m)	TO (m)	LENGTH (m)	Zn_ppm ppm	Zn_pct %	Zn_avg %	Mo ppm	As ppm	Sb ppm	Pb ppm
B37609	1059.00	1060.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37610	1074.40	1076.40	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37611	1076.40	1078.40	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37612	1089.80	1091.80	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37613	1091.80	1092.90	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B37614	1092.90	1093.50	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37615	1093.50	1094.10	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37616	1104.20	1106.20	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37617	1106.20	1108.20	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37618	1108.20	1110.20	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37619	1110.20	1112.00	1.80	n/a	n/a	n/a	n/a	n/a		n/a
B37620	1121.50	1122.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37621	1126.50	1127.20	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37622	1127.20	1127.80	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37623	1127.80	1128.70	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37624	1128.70	1129.60	0.90	n/a	n/a	n/a	n/a	n/a		n/a
B37625	1136.00	1137.00	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37626	1151.20	1152.00	0.80	n/a	n/a	n/a	n/a	n/a		n/a
B37627	1154.00	1154.60	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37628	1161.00	1161.50	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37629	1161.50	1162.50	1.00	n/a	n/a	n/a	n/a	n/a		n/a
B37630	1162.50	1164.50	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37631	1167.70	1169.70	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37632	1169.70	1170.80	1.10	n/a	n/a	n/a	n/a	n/a		n/a
B37633	1178.50	1180.50	2.00	n/a	n/a	n/a	n/a	n/a		n/a
B37634	1187.00	1188.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37635	1188.50	1190.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37636	1190.00	1191.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37637	1191.50	1193.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37638	1205.50	1206.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37639	1206.00	1207.50	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37640	1207.50	1208.00	0.50	n/a	n/a	n/a	n/a	n/a		n/a
B37641	1210.50	1212.00	1.50	n/a	n/a	n/a	n/a	n/a		n/a
B37642	1212.00	1212.70	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37643	1212.70	1213.40	0.70	n/a	n/a	n/a	n/a	n/a		n/a
B37644	1213.40	1214.00	0.60	n/a	n/a	n/a	n/a	n/a		n/a
B37645	1220.70	1221.30	0.60	n/a	n/a	n/a	n/a	n/a		n/a

DISTANCE (m)	READING	DISTANCE (m)	READING	DISTANCE (m)	READING	DISTANCE (m)	READING	DISTANCE (m)	READING	
81.00	0.01	369.00	0.01	657.00	0.01	945.00	0.03	1233.00	0.01	
84.00	0.02	372.00	0.01	660.00	0.01	948.00	0.70	1236.00	0.01	
87.00	0.03	375.00	0.01	663.00	0.01	951.00	0.60			
90.00	0.03	378.00	0.01	666.00	0.01	954.00	0.01			
93.00	0.03	381.00	0.01	669.00	0.01	957.00	0.25			
96.00	0.04	384.00	0.00	672.00	0.01	960.00	0.01			
99.00	0.03	387.00	0.00	675.00	0.01	963.00	0.01			
102.00	0.02	390.00	0.00	678.00	0.01	966.00	1.50			
105.00	0.02	393.00	0.00	681.00	0.01	969.00	0.01			
108.00	0.02	396.00	0.00	684.00	1.10	972.00	0.01			
111.00	0.03	399.00	0.00	687.00	1.60	975.00	0.01			
114.00	0.03	402.00	0.00	690.00	0.76	978.00	0.01			
117.00	0.03	405.00	0.00	693.00	0.49	981.00	0.30			
120.00	0.03	408.00	0.00	696.00	0.30	984.00	0.01			
123.00	0.03	411.00	0.00	699.00	0.14	987.00	0.01			
126.00	0.02	414.00	0.00	702.00	0.28	990.00	0.01			
129.00	0.02	417.00	0.00	705.00	0.27	993.00	0.01			
132.00	0.01	420.00	0.00	708.00	0.14	996.00	0.00			
135.00	0.01	423.00	0.00	711.00	0.02	999.00	0.00			
138.00	0.03	426.00	0.00	714.00	0.02	1002.00	0.00			
141.00	0.01	429.00	0.00	717.00	0.01	1005.00	0.00			
144.00	0.01	432.00	0.00	720.00	0.01	1008.00	0.00			
147.00	0.01	435.00	0.00	723.00	0.02	1011.00	0.00			
150.00	0.02	438.00	0.00	726.00	0.02	1014.00	0.00			
153.00	0.03	441.00	0.01	729.00	0.02	1017.00	0.00			
156.00	0.03	444.00	0.01	732.00	0.01	1020.00	0.00			
159.00	0.03	447.00	0.01	735.00	0.01	1023.00	0.00			
162.00	0.03	450.00	0.01	738.00	0.01	1026.00	0.00			
165.00	0.03	453.00	0.01	741.00	0.01	1029.00	0.21			
168.00	0.03	456.00	0.01	744.00	0.01	1032.00	0.28			
171.00	0.04	459.00	0.01	747.00	0.01	1035.00	0.01			
174.00	0.07	462.00	0.01	750.00	0.02	1038.00	0.01			
177.00	0.03	465.00	0.01	753.00	0.03	1041.00	0.01			
180.00	0.03	468.00	0.01	756.00	0.01	1044.00	0.01			
183.00	0.08	471.00	0.01	759.00	0.01	1047.00	0.01			
186.00	0.16	474.00	0.02	762.00	0.01	1050.00	0.01			
189.00	0.15	477.00	0.03	765.00	0.01	1053.00	0.01			
192.00	0.05	480.00	0.03	768.00	0.01	1056.00	0.01			
195.00	0.03	483.00	0.03	771.00	0.01	1059.00	0.01			
198.00	0.03	486.00	0.03	774.00	0.01	1062.00	0.01			
201.00	0.03	489.00	0.03	777.00	0.03	1065.00	0.01			
204.00	0.03	492.00	0.03	780.00	0.08	1068.00	0.01			
207.00	0.03	495.00	0.03	783.00	0.03	1071.00	0.01			
210.00	0.03	498.00	0.02	786.00	0.00	1074.00	0.01			
213.00	0.03	501.00	0.01	789.00	0.00	1077.00	0.01			
216.00	0.03	504.00	0.01	792.00	0.00	1080.00	0.01			
219.00	0.03	507.00	0.01	795.00	0.00	1083.00	0.01			
222.00	0.02	510.00	0.01	798.00	0.00	1086.00	0.01			
225.00	0.03	513.00	0.01	801.00	0.01	1089.00	0.01			
228.00	0.03	516.00	0.01	804.00	0.01	1092.00	0.01			
231.00	0.03	519.00	0.02	807.00	0.01	1095.00	0.02			
234.00	0.03	522.00	0.02	810.00	0.02	1098.00	0.01			
237.00	0.03	525.00	0.02	813.00	0.28	1101.00	0.01			
240.00	0.02	528.00	0.01	816.00	0.06	1104.00	0.01			
243.00	0.02	531.00	0.01	819.00	0.36	1107.00	0.01			
246.00	0.01	534.00	0.01	822.00	0.13	1110.00	0.01			
249.00	0.03	537.00	0.01	825.00	0.14	1113.00	0.01			
252.00	0.02	540.00	0.02	828.00	0.74	1116.00	0.01			
255.00	0.02	543.00	0.02	831.00	0.35	1119.00	0.01			
258.00	0.02	546.00	0.02	834.00	0.04	1122.00	0.01			
261.00	0.02	549.00	0.01	837.00	0.03	1125.00	0.01			
264.00	0.02	552.00	0.01	840.00	0.11	1128.00	0.01			
267.00	0.01	555.00	0.01	843.00	0.03	1131.00	0.01			
270.00	0.02	558.00	0.01	846.00	0.03	1134.00	0.06			
273.00	0.03	561.00	0.01	849.00	0.02	1137.00	0.01			
276.00	0.03	564.00	0.01	852.00	0.03	1140.00	0.00			
279.00	0.03	567.00	0.01	855.00	0.04	1143.00	0.01			
282.00	0.02	570.00	0.01	858.00	0.01	1146.00	0.21			
285.00	0.02	573.00	0.01	861.00	0.01	1149.00	0.32			
288.00	0.02	576.00	0.01	864.00	0.03	1152.00	0.10			
291.00	0.02	579.00	0.01	867.00	0.02	1155.00	0.04			
294.00	0.02	582.00	0.01	870.00	0.02	1158.00	0.04			
297.00	0.02	585.00	0.01	873.00	0.02	1161.00	0.14			
300.00	0.01	588.00	0.01	876.00	0.02	1164.00	0.11			
303.00	0.03	591.00	0.01	879.00	0.02	1167.00	0.36			
306.00	0.02	594.00	0.01	882.00	0.02	1170.00	0.26			
309.00	0.02	597.00	0.01	885.00	0.02	1173.00	0.02			
312.00	0.02	600.00	0.01	888.00	0.46	1176.00	0.01			
315.00	0.02	603.00	0.01	891.00	0.90	1179.00	0.01			
318.00	0.03	606.00	0.01	894.00	2.10	1182.00	0.01			
321.00	0.01	609.00	0.01	897.00	0.30	1185.00	0.01			
324.00	0.01	612.00	0.01	900.00	0.25	1188.00	0.01			
327.00	0.01	615.00	0.01	903.00	0.01	1191.00	0.01			
330.00	0.01	618.00	0.01	906.00	0.00	1194.00	0.01			
333.00	0.01	621.00	0.01	909.00	0.00	1197.00	0.01			
336.00	0.02	624.00	0.01	912.00	0.02	1200.00	0.01			
339.00	0.01	627.00	0.01	915.00	0.01	1203.00	0.01			
342.00	0.01	630.00	0.03	918.00	0.01	1206.00	0.01			
345.00	0.01	633.00	0.03	921.00	0.02	1209.00	0.01			
348.00	0.01	636.00	0.03	924.00	0.02	1212.00	0.01			
351.00	0.02	639.00	0.03	927.00	0.02	1215.00	0.01			
354.00	0.02	642.00	0.03	930.00	0.02	1218.00	0.01			
357.00	0.02	645.00	0.03	933.00	0.02	1221.00	0.01			
360.00	0.01	648.00	0.03	936.00	0.02	1224.00	0.01			
363.00	0.01	651.00	0.03	939.00	0.02	1227.00	0.01			
366.00	0.01	654.00	0.03	942.00	0.02	1230.00	0.01			

APPENDIX IV

Assay Certificates

ITS Intertek Testing Services
Chimitec Bondar Clegg

Certificat D'Analyse
Assay Lab Report

CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60273.0 (COMPLET) DATE RECU: 13-FEB-98 DATE DE L'IMPRESSION: 16-FEB-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B36085		8	50	58	<0.1
B36086		10	20	11	<0.1
B36087		168	16	10	0.8
B36088		174	91	70	<0.1

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ITS Intertek Testing Services
Chimitec Bondar Clegg

Certificat D'Analyse
Assay Lab Report

CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60286.0 (COMPLET) DATE RECU: 16-FEB-98 DATE DE L'IMPRESSION: 17-FEB-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B36067		21	58	65	<0.1
B36068		<5	91	58	<0.1
B36069		<5	33	56	<0.1
B36070		12	55	52	0.1
B36071		11	57	62	<0.1
B36072		14	65	54	<0.1
B36073		20	42	62	0.2
B36074		<5	47	60	<0.1
B36075		8	69	74	0.1
B36076		59	47	49	<0.1
B36077		349	20	52	0.4
B36078		81	54	57	0.2
B36079		14	49	68	0.2
B36080		521	28	53	0.5
B36081		572	112	40	0.2
B36082		41	37	54	<0.1
B36083		<5	11	31	0.1
B36084		<5	18	29	<0.1

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Intertek Testing Services
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Certificat D'Analyse
Assay Lab Report

CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60254.0 (COMPLET) DATE RECU: 11-FEB-98 DATE DE L'IMPRESSION: 11-FEB-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T	Cu PPM	Zn PPM	Ag PPM
B36058		251		44	46	<0.1
B36059		217		61	50	<0.1
B36060		662		30	25	<0.1
B36061		1120	1.20	43	29	0.3
B36062		64		72	238	0.2
B36063		267		49	64	<0.1
B36064		107		68	59	<0.1
B36065		61		21	53	<0.1
B36066		36		54	46	<0.1

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M. Berge

Intertek Testing Services
Chimitec Bondar Clegg

Rapport Lab Geochimie
Geochemical Lab Report

CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60331.0 (COMPLET) DATE RECU : 20-FEB-98 DATE DE L'IMPRESSION: 10-MAR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	As PPM	Cu PPM	Zn PPM	Ag PPM	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT	Total PCT	Cr2O3 PCT	Ba PPM	Zr PPM	Y PPM	Rb PPM	Sr PPM	Nb PPM
B33943		18	4.4	19	77	<.1	44.86	0.78	10.69	9.87	.16	10.20	10.39	0.26	0.01	0.34	12.15	99.83	0.11	63	99	18	<2	92	4
B33944		8	7.0	91	56	<.1	44.76	0.64	17.82	11.08	.16	8.36	10.29	2.01	0.02	0.03	4.82	100.05	0.05	73	32	16	<2	416	<2
B33945		<5	<1.0	65	68	<.1	44.00	0.67	19.01	11.78	.17	9.32	8.23	1.81	0.02	0.04	4.92	100.02	0.04	84	30	16	<2	321	<2
B33946		7	1.4	23	49	<.1	41.55	0.30	10.72	11.64	.17	22.58	5.70	0.13	0.01	0.02	6.96	100.04	0.26	15	10	9	<2	5	<2
B33947		12	<1.0	62	72	<.1	41.33	0.54	17.64	9.23	.19	5.19	11.34	2.34	1.38	0.03	10.48	99.76	0.04	305	20	14	35	144	2
B35969		<5	<1.0	6	79	<.1	40.50	0.58	16.26	12.42	.17	11.77	6.16	1.78	0.18	0.03	10.41	100.32	0.05	117	21	15	5	75	2
B35978		19	<1.0	48	58	<.1	47.27	0.59	16.05	9.29	.14	8.05	6.14	2.99	0.64	0.03	8.69	99.95	0.05	229	22	15	19	91	2
B35979		7	<1.0	37	62	<.1	35.53	0.86	8.84	7.24	.17	9.62	18.28	0.05	0.01	0.92	18.01	99.72	0.18	79	453	36	<2	207	6
B35980		10	<1.0	82	75	<.1	39.49	0.65	18.26	12.14	.13	9.45	6.52	0.48	2.03	0.04	10.82	100.11	0.06	435	24	16	48	99	<2
B35981		8	<1.0	44	74	<.1	41.91	0.58	17.08	11.23	.13	8.06	7.47	1.18	1.61	0.03	10.82	100.17	0.03	449	22	13	38	103	<2
B35982		8	<1.0	29	36	<.1	36.67	0.25	9.08	10.85	.15	22.65	4.89	0.11	0.01	0.02	13.94	98.90	0.28	32	9	6	<2	36	2
B35983		18	<1.0	34	37	<.1	39.07	0.25	8.81	11.31	.14	24.75	3.39	0.12	0.01	0.02	11.81	99.97	0.29	30	8	7	<2	22	2
B35984		8	1.8	10	71	<.1	48.21	0.53	17.58	10.49	.15	8.85	5.64	1.71	0.16	0.04	6.68	100.08	0.03	113	32	17	6	105	2
B35985		7	1.3	54	68	<.1	48.39	0.65	17.08	10.32	.17	8.69	6.93	1.44	0.02	0.06	6.27	100.08	0.05	73	44	16	<2	243	2
B35986		11	1.0	39	68	<.1	48.14	0.63	18.63	10.28	.14	8.61	5.58	2.05	0.23	0.05	5.70	100.09	0.04	127	41	17	5	195	3
B35987		8	6.7	53	73	<.1	48.83	0.68	17.37	8.41	.13	5.51	10.68	1.94	0.02	0.06	6.18	99.85	0.03	55	54	14	<2	209	2
B35988		7	18.0	21	35	<.1	42.23	0.23	21.70	7.06	.12	10.55	10.57	0.62	0.02	0.02	7.02	100.17	0.03	<10	12	9	<2	129	2
B35989		10	<1.0	31	32	<.1	43.52	0.19	21.64	6.51	.11	9.08	11.50	1.03	0.02	0.01	6.96	100.59	0.02	<10	10	8	<2	122	2
B35990		<5	1.6	11	43	<.1	62.48	0.29	17.71	2.95	.05	2.13	5.43	6.04	0.25	0.11	2.41	99.88	0.02	63	62	5	6	313	3
B35991		8	<1.0	54	79	<.1	47.28	0.75	16.05	13.99	.20	8.03	8.01	0.33	0.01	0.04	5.75	100.47	0.02	81	34	25	<2	133	<2
B35992		12	29.0	47	59	<.1	47.18	0.67	17.48	8.81	.16	7.28	10.14	2.86	0.04	0.06	5.83	100.55	0.03	104	39	13	<2	173	<2
B35993		10	1.8	36	80	<.1	46.62	0.94	17.21	9.78	.14	5.93	9.92	1.66	0.48	0.11	7.42	100.24	0.01	218	97	29	12	207	4
B35994		7	<1.0	36	60	<.1	44.29	0.41	18.86	9.72	.16	6.32	10.47	0.91	1.04	0.03	8.26	100.49	0.01	113	19	9	25	201	<2
B35995		15	<1.0	64	49	<.1	45.77	0.42	17.65	9.57	.15	8.20	9.82	1.02	0.11	0.02	7.49	100.24	0.01	103	18	9	4	249	<2
B35996		8	12.0	88	50	<.1	44.77	0.61	17.35	11.21	.18	8.43	12.24	0.75	0.02	0.03	4.20	99.86	0.06	80	26	15	2	287	2
B35997		7	6.9	88	44	<.1	47.43	0.54	15.71	10.00	.16	7.89	12.58	0.62	0.02	0.03	4.62	99.65	0.05	27	23	14	<2	223	<2
B35998		6	7.1	45	50	<.1	44.09	0.60	17.38	11.69	.18	8.85	12.42	1.26	0.03	0.04	3.89	100.49	0.05	81	25	15	<2	264	<2
B35999		6	<1.0	52	64	<.1	43.70	0.55	15.02	10.61	.16	9.24	7.54	0.09	1.45	0.03	10.93	99.46	0.05	860	19	14	39	56	2
B36000		15	<1.0	23	74	<.1	43.28	0.58	16.59	12.46	.20	10.83	8.26	0.64	0.01	0.04	7.16	100.11	0.05	58	24	15	<2	223	<2

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Intertek Testing Services
Chimitec Bondar Clegg

Certificat D'Analyse
Assay Lab Report

CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60330.0 (COMPLET) DATE RECU: 20-FEB-98 DATE DE L'IMPRESSION: 24-FEB-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM	NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B36089		<5	53	73	<0.1	B36129		164	104	83	<0.1
B36090		10	26	45	<0.1	B36130		12	58	66	<0.1
B36091		13	81	80	<0.1	B36131		253	87	55	<0.1
B36092		7	57	59	<0.1	B36132		29	46	67	<0.1
B36093		28	62	59	0.4	B36133		22	47	60	<0.1
B36094		12	66	66	<0.1	B36134		<5	47	66	<0.1
B36095		12	52	68	<0.1	B36135		233	32	54	0.2
B36096		59	53	51	<0.1	B36136		37	43	65	0.3
B36097		17	66	70	<0.1	B36137		326	45	49	0.7
B36098		7	57	56	<0.1	B36138		735	51	59	0.2
B36099		49	58	62	<0.1	B36139		191	36	34	0.6
B36100		160	23	36	0.5	B36140		41	48	58	<0.1
B36101		6	52	73	<0.1	B36141		66	61	63	<0.1
B36102	315-37	<5	23	35	<0.1	B36142		264	41	61	0.3
B36103		<5	42	40	<0.1	B36143		491	52	51	0.3
B36104		6	17	31	<0.1	B36144		18	45	61	<0.1
B36105		181	15	36	<0.1	B36145		7	52	57	<0.1
B36106		7	15	36	<0.1	B36146		31	60	55	<0.1
B36107		<5	11	38	<0.1	B36147		214	51	60	0.2
B36108		<5	13	33	<0.1	B36148		87	33	52	0.6
B36109		<5	25	33	<0.1	B36149		714	52	74	<0.1
B36110		7	28	42	<0.1	B36150		16	45	63	0.2
B36111		<5	24	41	<0.1						
B36112		14	62	86	<0.1						
B36113		20	80	46	0.3						
B36114		<5	15	53	<0.1						
B36115		<5	24	68	<0.1						
B36116		<5	43	82	<0.1						
B36117		<5	54	57	<0.1						
B36118		<5	45	60	<0.1						
B36119		78	37	53	0.2						
B36120	315-38	8	177	210	0.5						
B36121		<5	53	55	<0.1						
B36122		<5	46	62	<0.1						
B36123		21	49	64	<0.1						
B36124		<5	51	66	<0.1						
B36125		<5	42	61	<0.1						
B36126		9	60	71	<0.1						
B36127		<5	35	64	<0.1						
B36128		92	52	55	<0.1						

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ITS Intertek Testing Services
Chimitec Bondar Clegg

Certificat D'Analyse
Assay Lab Report

CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60387.0 (COMPLET) DATE RECU: 26-FEB-98 DATE DE L'IMPRESSION: 27-FEB-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B33662	315-39	13	85	95	0.2
B33663		7	62	115	0.3
B36151	315-38	7	59	49	<0.1
B36152		57	44	56	0.2
B36153		59	54	60	<0.1
B36154		10	48	58	0.3
B36155		9	60	52	<0.1
B36156	315-38	10	43	54	<0.1
B36157		<5	44	50	<0.1
B36158		6	60	57	<0.1
B36159		<5	44	49	<0.1
B36160		<5	52	66	<0.1
B36161		6	142	73	<0.1
B36162		<5	50	61	<0.1
B36163		49	42	38	<0.1
B36164		5	85	30	<0.1
B36165		14	142	33	0.2
B36166		6	64	32	<0.1
B36167		116	44	57	<0.1 315-39
B36168		<5	52	125	<0.1
B36169		<5	41	109	<0.1
B36170		<5	37	85	<0.1
B36171		<5	17	68	<0.1
B36172		<5	101	51	<0.1
B36173		<5	8	104	<0.1
B36174		<5	39	58	<0.1
B36175		<5	25	80	<0.1
B36176		<5	35	63	0.2
B36177		<5	38	81	<0.1
B36178		<5	53	72	<0.1
B36179		<5	51	47	<0.1
B36180		<5	44	59	<0.1
B36181		<5	45	26	<0.1
B36182		<5	61	32	<0.1
B36183		35	220	43	<0.1
B36184		<5	181	53	<0.1
B36185		<5	40	25	<0.1
B36186		<5	50	25	<0.1
B36187		<5	49	16	<0.1
B36188		7	56	26	0.2

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B36189		199	43	22	<0.1
B36190		182	119	17	<0.1
B36191		47	100	21	<0.1
B36192		6	57	35	<0.1
B36193		<5	1	32	<0.1
B36194		159	42	40	<0.1
B36195		8	74	33	<0.1 315-39
B36196		<5	32	47	<0.1
B36197		5	34	72	<0.1
B36198		<5	20	67	<0.1
B36199		<5	33	50	<0.1
B36200		144	63	83	<0.1

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Assay Lab Report

CLIENT : AUR RESSOURCES INC. PROJET: 418

RAPPORT: C98-60406.0 (COMPLET) DATE RECU: 27-FEB-98 DATE DE L'IMPRESSION: 2-MAR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM	NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B33664		<5	49	132	0.2	B40311		20	139	39	<0.1
B33665		<5	46	79	<0.1	B40312		28	215	38	0.3
B33666		<5	73	88	<0.1	B40313		33	334	44	0.2
B33667		<5	35	75	<0.1	B40314		24	179	65	0.2
B33668		42	71	71	<0.1	B40315		24	139	53	0.2
B33669		24	38	60	<0.1	B40316		17	144	42	<0.1
B33670		<5	47	76	<0.1	B40317		29	116	36	<0.1
B33671		<5	50	73	<0.1	B40318		30	188	39	0.2
B33672		<5	73	62	<0.1	B40319		26	123	22	<0.1
B33673		<5	30	64	<0.1	B40320		24	197	38	0.2
B33674		<5	42	68	<0.1	B40321		25	181	25	0.2
B40282		18	339	29	<0.1	B40322		24	211	39	<0.1
B40283		45	497	24	0.8	B40323		17	125	38	0.2
B40284		7	177	31	<0.1	B40324		25	84	33	0.2
B40285		26	205	25	0.2	B40325		14	120	39	<0.1
B40286		30	249	27	0.2	B40326		16	142	48	<0.1
B40287		24	189	25	<0.1	B40327		17	118	47	<0.1
B40288		<5	57	30	<0.1	B40328		19	186	41	<0.1
B40289		111	1438	10	0.9	B40329		14	113	32	<0.1
B40290		<5	90	37	<0.1	B40330		13	123	38	<0.1
B40291		<5	26	41	<0.1	B40331		17	139	37	<0.1
B40292		<5	23	14	<0.1	B40332		16	112	48	<0.1
B40293		8	23	48	<0.1	B40333		17	110	22	<0.1
B40294		26	91	35	<0.1	B40334		19	160	37	<0.1
B40295		36	269	32	0.2						
B40296		31	194	41	0.2						
B40297		11	10	58	<0.1						
B40298		23	180	44	<0.1						
B40299		24	60	51	<0.1						
B40300		10	13	19	<0.1						
B40301		21	130	40	<0.1						
B40302		21	113	56	0.2						
B40303		32	265	39	<0.1						
B40304		59	364	46	0.5						
B40305		21	160	41	<0.1						
B40306		19	137	47	<0.1						
B40307		15	105	36	<0.1						
B40308		34	82	32	0.2						
B40309		23	206	37	<0.1						
B40310		18	28	23	0.2						

Hole 315-39

Hole 418-1

Hole 418-1

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60490.0 (COMPLET) DATE RECU: 11-MAR-98 DATE DE L'IMPRESSION: 12-MAR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T	Cu PPM	Zn PPM	Ag PPM
B33675		7		20	67	<0.1
B33676		151		186	61	0.3
B33677		20		83	70	<0.1
B33678		<5		19	77	<0.1
B33679		11		38	87	<0.1
B33680		7		15	83	<0.1
B33681		17		47	95	0.2
B33682		<5		6	96	<0.1
B33683		6		8	139	<0.1
B33684		<5		9	110	<0.1
B33685		8		11	54	<0.1
B33686		14		71	63	<0.1
B33687		10		44	64	0.3
B33688		61		62	60	<0.1
B33689		67		48	54	0.2
B33690		17		38	65	0.2
B33691		6		65	63	<0.1
B33692		<5		25	60	<0.1
B33693		21		75	59	<0.1
B33694		<5		17	72	<0.1
B33695		12		18	68	<0.1
B33696		3980	4.79	48	85	3.5
B33697		21		70	116	0.3

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CLIENT : AUR RESSOURCES INC. PROJET: 315
RAPPORT: C98-60534.0 (COMPLET) DATE RECU: 17-MAR-98 DATE DE L'IMPRESSION: 18-MAR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B33698		12	78	73	0.2
B33699		<5	7	82	<0.1
B33700		<5	7	82	<0.1
B36201		<5	26	58	<0.1
B36202		13	12	76	<0.1
B36203		11	163	38	<0.1
B36204		<5			
B36205		<5			
B36206		6			
B36207		5			
B36208		7			
B36209		<5			
B36210		<5			
B36211		22			
B36212		147			
B36213		21			
B36214		49			
B36215		<5			
B36216		339			
B36217		16			
B36218		335			
B36219		47			
B36220		<5			
B36221		<5			
B36222		8			

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-63024.0 (COMPLET) DATE RECU: 06-OCT-98 DATE DE L'IMPRESSION: 9-OCT-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au_gt G/T
B36268		32.50&

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60559.0 (COMPLET) DATE RECU: 18-MAR-98 DATE DE L'IMPRESSION: 19-MAR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36336		23	
B36337		1352	1.41
B36338		2619	2.61
B36339		282	
B36340		151	
B36341		137	
B36342		103	
B36343		10	
B36344		7	
B36345		6	
B36346		131	
B36347		10	

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60540.0 (COMPLET) DATE RECU: 18-MAR-98 DATE DE L'IMPRESSION: 19-MAR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T	NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36223		5		B36263		9	
B36224		7		B36264		88	
B36225		14		B36265		522	
B36226		<5		B36266		273	
B36227		7		B36267		1898	2.32
B36228		9		B36268		7091	6.89
B36229		6					
B36230		<5					
B36231		<5					
B36232		8					
B36233		8					
B36234		7					
B36235		7					
B36236		132					
B36237		9					
B36238		<5					
B36239		7					
B36240		17					
B36241		75					
B36242		95					
B36243		8					
B36244		20					
B36245		43					
B36246		7					
B36247		66					
B36248		13					
B36249		22					
B36250		83					
B36251		796					
B36252		765					
B36253		2023	2.10				
B36254		2692	2.75				
B36255		1467	1.49				
B36256		188					
B36257		131					
B36258		4136	5.45				
B36259		143					
B36260		214					
B36261		739					
B36262		13					

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CLIENT : AUR RESSOURCES INC. PROJET: 315
RAPPORT: C98-60539.0 (COMPLET) DATE RECU: 18-MAR-98 DATE DE L'IMPRESSION: 18-MAR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36320		351	
B36321		1461	1.44
B36322		870	
B36323		107	
B36324		1017	0.89
B36325		271	
B36326		271	
B36333		<5	
B36334		686	
B36335		<5	

315-39 B

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60603.0 (COMPLET) DATE RECU: 23-MAR-98 DATE DE L'IMPRESSION: 24-MAR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36366		7418	7.95
B36367		672	
B36368		3148	3.97
B36369		1350	1.14
B36370		1332	1.45
B36371		1089	1.20

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CLIENT : AUR RESSOURCES INC. PROJET: 315
RAPPORT: C98-60577.0 (COMPLET) DATE RECU: 20-MAR-98 DATE DE L'IMPRESSION: 24-MAR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36348		<5	
B36349		77	
B36350		<5	
B36351		32	
B36352		22	
B36353		16	
B36354		398	
B36355		1184	1.14
B36356		9	
B36357		42	
B36358		7	

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CLIENT : AUR RESSOURCES INC. PROJET: 315
RAPPORT: C98-60532.0 (COMPLET) DATE RECU: 17-MAR-98 DATE DE L'IMPRESSION: 18-MAR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36269		533	
B36270		1139	1.58
B36271		1181	1.39
B36272		780	
B36273		730	
B36274		383	
B36275		406	
B36276		313	
B36277		945	
B36278		2114	1.30
B36279		1352	1.29
B36280		841	
B36281		1565	1.50
B36282		1641	1.52
B36283		993	
B36284		710	
B36285		2048	2.19
B36286		1799	1.64
B36287		1695	1.93
B36288		991	
B36289		1211	1.11
B36290		101	
B36291		198	
B36292		235	
B36293		417	
B36294		5685	5.55
B36295		1829	1.86
B36304		1271	1.42

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60617.0 (COMPLET) DATE RECU: 24-MAR-98 DATE DE L'IMPRESSION: 27-MAR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36296		214	
B36297		15	
B36298		71	
B36299		987	
B36300		447	
B36301		44	
B36302		14	
B36303		10	
B36305		100	
B36306		104	
B36307		22	
B36308		134	
B36309		2401	2.56
B36310		39	

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60623.0 (COMPLET) DATE RECU: 24-MAR-98 DATE DE L'IMPRESSION: 26-MAR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36372		2376	2.64
B36373		1081	1.00
B36374		1437	1.43

315-39B

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60686.0 (COMPLET) DATE RECU: 30-MAR-98 DATE DE L'IMPRESSION: 1-APR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au Moy G/T	WT+150 Gr.	Au+150 G/T	Au-150 G/T	Wt-150 Gr.
B36403		<0.03	21.94	<0.03	<0.03	278.2

315-39B

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Assay Lab Report

CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60751.0 (COMPLET) DATE RECU: 06-APR-98 DATE DE L'IMPRESSION: 7-APR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB
B36446		6
B36447		253
B36448		8
B36449		<5
B36450		35
B36451		<5
B36452		6
B36453		<5
B36454		10
B36455		8
B36456		<5
B36457		<5
B36458		<5

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60717.0 (COMPLET) DATE RECU: 02-APR-98 DATE DE L'IMPRESSION: 7-APR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36409		25	
B36410		1396	1.13
B36411		13	
B36412		21	
B36413		116	
B36414		14	
B36415		<5	
B36416		20	
B36417		<5	
B36418		<5	
B36419		30	
B36420		26	
B36421		12	
B36422		8	
B36423		114	
B36424		8	
B36425		12	
B36426		8	
B36427		7	
B36428		75	
B36429		8	
B36430		17	
B36431		196	
B36432		13	
B36433		10	
B36434		57	
B36435		19	
B36436		74	
B36437		18	
B36438		8	
B36439		5	
B36440		5	
B36441		7	
B36442		52	
B36443		32	
B36444		20	
B36445		8	

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Geochemical Lab Report

CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60752.0 (COMPLET) DATE RECU : 06-APR-98 DATE DE L'IMPRESSION: 23-APR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	As PPM	Cu PPM	Zn PPM	Ag PPM	SiO2 PCT	TiO2 PCT	Al2O3 PCT	Fe2O3* PCT	MnO PCT	MgO PCT	CaO PCT	Na2O PCT	K2O PCT	P2O5 PCT	LOI PCT	Total PCT	Cr2O3 PCT	Ba PPM	Zr PPM	Y PPM	Rb PPM	Sr PPM	Nb PPM
B33948		<5	4.2	46	32	<.1	70.42	0.37	13.42	2.38	.04	0.84	4.11	0.50	2.63	0.29	2.85	97.90	0.03	220	284	51	70	71	9
B33949		6	1.5	19	57	<.1	52.44	0.65	16.75	5.96	.09	7.81	4.18	1.60	1.41	0.12	8.85	99.92	0.03	255	79	16	36	118	4
B33950		<5	2.7	9	57	<.1	49.47	0.76	20.14	6.71	.10	6.98	6.21	2.25	1.11	0.15	6.18	100.12	0.04	278	93	18	34	169	4
B33951		<5	<1.0	7	63	<.1	51.62	0.60	15.81	5.79	.10	6.39	8.25	1.21	1.31	0.12	8.42	99.69	0.03	310	72	15	37	105	4
B33952		7	2.0	72	69	<.1	51.10	0.76	18.82	6.65	.09	7.62	2.05	4.67	0.77	0.16	6.04	98.83	0.04	626	95	18	21	225	4

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60684.0 (COMPLET) DATE RECU: 30-MAR-98 DATE DE L'IMPRESSION: 2-APR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36375		6	
B36376		439	
B36377		8	
B36378		14	
B36379		48	
B36380		2046	1.74
B36381		91	
B36382		50	
B36383		53	
B36384		24	
B36385		12	
B36386		178	
B36387		61	
B36388		11	
B36389		33	
B36390		44	
B36391		29	
B36392		135	
B36393		239	
B36394		3614	3.87
B36395		15	
B36396		14	
B36397		1062	0.87
B36398		44	
B36399		484	
B36400		45	
B36401		12	
B36402		17	
B36404		8	
B36405		17	
B36406		249	
B36407		893	
B36408		15	

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60629.0 (COMPLET) DATE RECU: 25-MAR-98 DATE DE L'IMPRESSION: 30-MAR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36311		11	
B36312		2048	2.26
B36313		11	
B36314		<5	
B36315		128	
B36316		55	
B36317		59	
B36318		59	
B36319		30	
B36327		29	
B36328		78	
B36329		224	
B36330		<5	
B36331		15	
B36332		<5	
B36359		33	
B36360		211	
B36361		17	
B36362		18	
B36363		<5	
B36364		1231	0.99
B36365		<5	

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60768.0 (COMPLET) DATE RECU: 07-APR-98 DATE DE L'IMPRESSION: 9-APR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B36459		<5			
B36460		<5			
B36461		<5			
B36462		21			
B36463		17			
B36464		10	14	86	0.1
B36465		14			
B36466		76			
B36467		<5			
B36468		21			
B36469		8			
B36470		<5			
B36471		<5			
B36472		<5			
B36473		8			
B36474		<5			
B36475		<5			
B36476		<5			
B36477		<5			
B36478		<5			
B36479		<5			
B36480		<5			

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60998.0 (COMPLET) DATE RECU: 05-MAY-98 DATE DE L'IMPRESSION: 13-AUG-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36958		51	
B36959		2406	2.39
B36960		35	
B36961		7	
B36962		72	
B36963		907	
B36964		242	
B36965		6	
B36966		201	
B36967		7	
B36968		16	
B36969		90	
B36970		2950	2.97
B36971		182	
B36972		6	
B36973		34	
B36974		176	
B36975		1102	1.17
B36976		14	

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RAPPORT: C98-61036.0 (COMPLET) DATE RECU: 12-MAY-98 DATE DE L'IMPRESSION: 14-MAY-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T	NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36982		10		B37722		29	
B36983		20		B37723		28	
B36984		71		B37724		6	
B36985		117		B37725		49	
B36986		62		B37726		64	
B36987		617		B37727		102	
B36988		24		B37728		131	
B36989		20		B37729		26	
B36990		125					
B36991		16					
B36992		59					
B36993		19					
B36994		687					
B36995		30					
B36996		9					
B36997		133					
B36998		3014	3.64				
B36999		33					
B37000		<5					
B37701		<5					
B37702		17					
B37703		185					
B37704		261					
B37705		208					
B37706		62					
B37707		10					
B37708		24					
B37709		<5					
B37710		15					
B37711		7					
B37712		13					
B37713		48					
B37714		13					
B37715		<5					
B37716		11					
B37717		5					
B37718		11					
B37719		58					
B37720		29					
B37721		35					

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RAPPORT: C98-61048.0 (COMPLET) DATE RECU: 12-MAY-98 DATE DE L'IMPRESSION: 13-MAY-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T	Cu PPM	Zn PPM	Ag PPM
B37730		14				
B37731		<5				
B37732		54				
B37733		758				
B37734		1549	1.58	249	40	0.6
B37735		1048	1.39	81	28	0.5
B37736		1820	2.20	57	35	1.0
B37737		1354	2.10	78	44	1.9
B37738		35		93	47	0.3

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RAPPORT: C98-60935.0 (COMPLET) DATE RECU: 27-APR-98 DATE DE L'IMPRESSION: 28-APR-98

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T	Cu PPM	Zn PPM	Ag PPM
B36884		45		71	74	0.2
B36885		1488	1.51	140	70	0.3
B36886		85		98	81	<0.1
B36887		152		224	92	0.2
B36888		547		79	49	0.2
B36889		841		152	59	0.5
B36890		665		83	59	0.5
B36891		1188	1.34	13	38	0.8
B36892		2811	3.02	20	40	1.8
B36893		953		5	27	0.5
B36894		375		8	40	0.2
B36895		260		13	42	0.3
B36896		912		24	45	0.6
B36897		1501	1.48	15	31	0.8
B36898		3666	2.49	30	34	1.8
B36899		859		15	33	0.5
B36900		1567	1.79	36	26	0.9
B36901		2313	2.70	5	23	1.4
B36902		482		17	32	0.3
B36903		302		9	30	0.3
B36904		6145	6.60	31	30	1.8
B36905		120		22	31	<0.1
B36906		246		17	33	0.2
B36907		1458	1.43	11	27	0.5
B36908		1442	1.40	11	25	0.6
B36909		1520	1.23	7	27	1.3
B36910		185		5	31	<0.1
B36911		1196	1.16	6	23	0.8
B36912		591		5	31	0.5
B36913		3067	3.13	5	29	2.2
B36914		2123	0.75	2	28	0.6
B36915		3115	3.21	4	7	2.4
B36916		1992	1.95	11	18	1.5
B36917		3560	3.47	8	36	1.5
B36918		2179	1.94	6	24	0.8
B36919		101		3	33	0.2
B36920		2995	2.98	16	32	2.1
B36921		66		4	39	0.2
B36922		898		6	28	0.5
B36923		690		7	31	0.5

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RAPPORT: C98-60935.0 (COMPLET) DATE RECU: 27-APR-98 DATE DE L'IMPRESSION: 28-APR-98 PAGE 2 DE 2

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T	Cu PPM	Zn PPM	Ag PPM
B36924		200		4	40	<0.1
B36925		1187	1.23	9	24	0.6
B36937		26		6	73	<0.1
B36938		266		52	91	0.2
B36939		404		22	26	0.3
B36940		<5		4	74	<0.1

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RAPPORT: C98-60958.0 (COMPLET) DATE RECU: 30-APR-98 DATE DE L'IMPRESSION: 4-MAY-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	AuGrav G/T	AuDup G/T	Cu PPM	Zn PPM	Ag PPM
B36926		217			6	34	0.2
B36927		447			8	36	0.3
B36928		990			7	33	0.4
B36929		298			6	34	0.4
B36930		303			7	36	0.6
B36931		771			8	24	0.5
B36932		372			7	31	0.5
B36933		763			10	24	0.6
B36934		132			11	73	0.8
B36935		10			3	77	0.2
B36936		<5			2	66	0.2
B36941		<5			4	33	0.2
B36942		17			2	35	0.3
B36943		12			56	84	0.6
B36944		19			5	36	0.2
B36945		<5			5	58	0.2
B36946		<5			5	42	0.2
B36947		3333	1.75	2.50	1023	26	1.8
B36948		5			11	49	<0.1

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RAPPORT: C98-60971.0 (COMPLET) DATE RECU: 01-MAY-98 DATE DE L'IMPRESSION: 4-MAY-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T	Cu PPM	Zn PPM	Ag PPM
B36977		534		356	78	<0.1
B36978		212		190	60	0.5
B36979		2450	2.55	79	31	1.6
B36980		1217	1.24	14	56	0.6
B36981		84		51	64	<0.1

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RAPPORT: C98-60937.0 (COMPLET) DATE RECU: 28-APR-98 DATE DE L'IMPRESSION: 28-APR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Cu PPM	Zn PPM	Ag PPM
B36949		230	42	54	0.3
B36956		607	8	60	0.2
B36957		39	4	60	<0.1

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RAPPORT: C98-60939.0 (COMPLET) DATE RECU: 28-APR-98 DATE DE L'IMPRESSION: 1-MAY-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36866		24	
B36867		31	
B36868		38	
B36869		11	
B36870		22	
B36871		19	
B36872		<5	
B36873		95	
B36874		6	
B36875		10	
B36876		13	
B36877		403	
B36878		140	
B36879		<5	
B36880		832	
B36881		51	
B36882		529	
B36883		1094	1.05

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RAPPORT: C98-60938.0 (COMPLET) DATE RECU: 28-APR-98 DATE DE L'IMPRESSION: 30-APR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Cu PPM	Zn PPM	Ag PPM
B36950		7	35	0.8
B36951		18	42	0.2
B36952		22	38	0.3
B36953		362	42	2.2
B36954		11	16	3.4
B36955		17	64	0.3

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RAPPORT: C98-60938.1 (COMPLET) DATE RECU: 28-APR-98 DATE DE L'IMPRESSION: 4-MAY-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au Moy G/T	WT+150 Gr.	Au+150 G/T	Au-150 G/T	Wt-150 Gr.
B36950		5.53	36.68	4.18	5.76	217.5
B36951		0.86	37.26	0.69	0.89	186.1
B36952		1.10	44.56	0.69	1.20	180.7
B36953		1.39	36.97	0.96	1.47	200.7
B36954		12.33	33.45	4.46	13.68	195.7
B36955		1.79	37.66	1.34	1.89	186.6

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RAPPORT: C98-60863.0 (COMPLET) DATE RECU: 21-APR-98 DATE DE L'IMPRESSION: 23-APR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36836		7	
B36837		<5	
B36838		<5	
B36839		56	
B36840		<5	
B36841		23	
B36842		72	
B36843		762	
B36844		<5	
B36845		4714	4.30
B36846		1402	1.05
B36847		1021	1.12
B36848		6	
B36849		14	
B36850		6	
B36851		<5	
B36852		<5	
B36853		<5	
B36854		<5	
B36855		<5	
B36856		<5	
B36857		<5	
B36858		<5	
B36859		<5	
B36860		58	
B36861		<5	
B36862		76	
B36863		<5	
B37401		6	
B37402		<5	
B37403		<5	
B37404		<5	
B37405		<5	
B37406		<5	
B37407		8	
B37408		<5	
B37409		6	

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RAPPORT: C98-60800.0 (COMPLET) DATE RECU: 09-APR-98 DATE DE L'IMPRESSION: 14-APR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB
B36481		<5
B36482		<5
B36483		<5
B36484		<5
B36485		<5
B36486		7
B36487		<5
B36488		<5
B36489		<5
B36490		<5
B36491		<5
B36492		<5
B36493		<5
B36494		<5
B36495		<5
B36496		16
B36497		<5
B36498		<5
B36499		<5
B36500		<5
B36814		<5
B36815		<5
B36816		<5
B36817		<5
B36818		13
B36819		8
B36820		<5

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RAPPORT: C98-60802.0 (COMPLET) DATE RECU: 14-APR-98 DATE DE L'IMPRESSION: 15-APR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB
B36821		12
B36822		187
B36823		732
B36824		341
B36825		513
B36826		14
B36827		<5
B36828		<5
B36829		8
B36830		<5
B36831		678
B36832		496
B36833		61
B36834		39
B36835		14

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RAPPORT: C98-61024.0 (COMPLET) DATE RECU: 08-MAY-98 DATE DE L'IMPRESSION: 12-MAY-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B37552		8	
B37553		29	
B37554		11	
B37555		15	
B37556		1328	1.46
B37557		12	
B37558		37	
B37559		188	
B37560		353	
B37561		711	
B37562		84	
B37563		104	
B37564		1407	1.47
B37565		144	
B37566		53	
B37567		27	
B37568		592	
B37569		1354	1.47
B37570		9	

315-41

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Assay Lab Report

CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-61023.0 (COMPLET) DATE RECU: 08-MAY-98 DATE DE L'IMPRESSION: 13-AUG-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B37571		23	
B37572		1017	0.89
B37573		7	

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-61027.0 (COMPLET) DATE RECU: 11-MAY-98 DATE DE L'IMPRESSION: 12-MAY-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B37601		6	
B37602		1609	1.69
B37609		22	

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-61028.0 (COMPLET) DATE RECU: 11-MAY-98 DATE DE L'IMPRESSION: 12-MAY-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au G/T	Cu PPM	Zn PPM	Ag PPM
B37604		1.86	36	33	2.6
B37606		3.20	74	51	0.9
B37608		0.03	6	82	<0.1

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-61029.0 (COMPLET) DATE RECU: 11-MAY-98 DATE DE L'IMPRESSION: 12-MAY-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au Moy G/T	WT+150 Gr.	Au+150 G/T	Au-150 G/T	Wt-150 Gr.	Cu PPM	Zn PPM	Ag PPM
B37603		1.79	24.79	1.09	1.85	269.2	10	12	1.1
B37605		0.94	40.88	0.41	1.05	191.4	7	9	0.3
B37607		10.83	33.73	17.38	9.85	225.8	33	17	2.8

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60972.0 (COMPLET) DATE RECU: 01-MAY-98 DATE DE L'IMPRESSION: 6-MAY-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B37488		8	
B37489		<5	
B37490		557	
B37494		27	
B37495		26	
B37496		16	
B37497		1002	0.89
B37498		44	
B37499		8	
B37500		36	
B37501		6	
B37502		<5	
B37503		10	
B37504		9	
B37505		<5	
B37506		73	
B37524		<5	
B37525		6	
B37526		<5	
B37527		<5	
B37528		98	
B37529		<5	
B37530		66	
B37531		39	
B37536		376	
B37537		67	
B37538		465	
B37539		<5	
B37540		486	
B37551		12	

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60962.0 (COMPLET) DATE RECU: 01-MAY-98 DATE DE L'IMPRESSION: 5-MAY-98 PAGE 1 DE 2

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T	Cu PPM	Zn PPM	Ag PPM
B37472		219				
B37473		23				
B37474		6				
B37475		14				
B37476		16				
B37477		14				
B37478		5				
B37479		49				
B37480		11				
B37481		8				
B37482		29				
B37483		7				
B37484		487				
B37485		<5				
B37486		20				
B37487		<5				
B37507		11				
B37508		11				
B37509		8				
B37510		199				
B37511		5				
B37512		14				
B37513		10		23	46	<0.1
B37514		903		9	44	0.6
B37515		1962	2.08	13	43	1.3
B37516		42		9	46	<0.1
B37517		1114	1.13	8	24	0.7
B37518		18		4	45	<0.1
B37519		1860	1.83	8	24	1.2
B37520		446		4	43	0.2
B37521		1379	1.23	6	32	1.9
B37522		34		7	44	<0.1
B37523		80		5	38	<0.1
B37532		44				
B37533		451				
B37534		2996	3.18			
B37535		121				
B37541		<5				
B37542		68				
B37543		444				

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RAPPORT: C98-60962.0 (COMPLET) DATE RECU: 01-MAY-98 DATE DE L'IMPRESSION: 5-MAY-98 PAGE 2 DE 2

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T	Cu PPM	Zn PPM	Ag PPM
B37544		180				
B37545		24				
B37546		78				
B37547		6				
B37548		680		28	56	0.2
B37549		775		27	50	0.2
B37550		1708	1.68	96	64	0.6

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60950.0 (COMPLET) DATE RECU: 28-APR-98 DATE DE L'IMPRESSION: 1-MAY-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	AuGrav G/T	Cu PPM	Zn PPM	Ag PPM
B37491		647		12	28	0.3
B37492		3046	2.91	12	43	0.9
B37493		10		3	54	<0.1

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60906.0 (COMPLET) DATE RECU: 27-APR-98 DATE DE L'IMPRESSION: 29-APR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B37447		1130	0.80
B37448		25	
B37449		438	
B37450		12	
B37451		19	
B37452		20	
B37453		<5	
B37454		17	
B37455		2177	2.70
B37456		87	
B37457		180	
B37458		25	
B37459		11	
B37460		18	
B37461		8	

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60940.0 (COMPLET) DATE RECU: 28-APR-98 DATE DE L'IMPRESSION: 4-MAY-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T	AuDup G/T	AuDup G/T
B37462		12			
B37463		<5			
B37464		11			
B37465		2771	0.95	0.66	1.49
B37466		1909	1.12	1.30	
B37467		6			
B37468		97			
B37469		8			
B37470		<5			
B37471		58			

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CLIENT : AUR RESSOURCES INC. PROJET: 315

RAPPORT: C98-60869.0 (COMPLET) DATE RECU: 22-APR-98 DATE DE L'IMPRESSION: 23-APR-98 PAGE 1 DE 1

NUMÉRO DE L'ÉCHANTILLON	ÉLÉMENT UNITÉS	Au30 PPB	Aupulp G/T
B36864		7	
B36865		14	
B37410		8	
B37411		625	
B37412		7	
B37413		7	
B37414		<5	
B37415		<5	
B37416		7	
B37417		8	
B37418		5	
B37419		13	
B37420		10	
B37421		<5	
B37422		62	
B37423		<5	
B37424		61	
B37425		58	
B37426		6	
B37427		18	
B37428		90	
B37429		59	
B37430		7	
B37431		<5	
B37432		<5	
B37433		<5	
B37434		<5	
B37435		42	
B37436		<5	
B37437		9	
B37438		13	
B37439		<5	
B37440		<5	
B37441		34	
B37442		1230	1.51
B37443		156	
B37444		<5	
B37445		8	
B37446		11	

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Swastika Laboratories

A Division of Assayers Corporation Ltd.

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Established 1928

Assay Certificate

8W-0698-RA1

Company: **AUR RESOURCES INC**
Project: 315
Attn: J. Desrochers

Date: APR-01-98

We hereby certify the following Assay of 57 Reject samples submitted MAR-26-98 by .

Sample Number	Au PPB	Au Check PPB	Au 2nd PPB	Au Check PPB	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Au Chec g/tonn
315-37 B36061	1437	1462	-	-	-	-	-	
315-39A B33696	-	-	-	-	5.18	4.59	4.66	
B36269	612	-	-	-	-	-	-	
B36270	1545	-	-	-	-	-	-	
B36271	984	-	-	-	-	-	-	
B36272	761	-	-	-	-	-	-	
B36273	958	-	-	-	-	-	-	
B36274	434	-	-	-	-	-	-	
B36275	427	586	-	-	-	-	-	
B36276	329	-	-	-	-	-	-	
315-39 B B36277	941	-	-	-	-	-	-	
B36278	2417	2400	-	-	-	-	-	
B36279	1449	-	-	-	-	-	-	
B36280	953	-	-	-	-	-	-	
B36281	1464	1342	-	-	-	-	-	
B36282	1560	-	-	-	-	-	-	
B36283	943	-	-	-	-	-	-	
B36284	583	-	-	-	-	-	-	
B36285	2331	2400	-	-	-	-	-	
B36286	1989	-	-	-	-	-	-	
B36287	1500	-	-	-	-	-	-	
B36288	243	-	-	-	-	-	-	
B36289	1094	-	-	-	-	-	-	
B36290	105	106	-	-	-	-	-	
B36291	135	-	-	-	-	-	-	
B36292	60	-	-	-	-	-	-	
B36293	315	-	-	-	-	-	-	
B36294	-	-	-	-	5.35	5.42	-	
B36295	1824	1954	-	-	-	-	-	
B36304	1495	-	-	-	-	-	-	

One assay ton portion used.

Certified by G. Leboe

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
Telephone (705)642-3244 Fax (705)642-3300

Swastika Laboratories

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Assaying - Consulting - Representation

Established 1928

Assay Certificate

8W-0698-RA1

Company: **AUR RESOURCES INC**
Project: 315
Attn: J. Desrochers

Date: APR-01-98

We hereby certify the following Assay of 57 Reject samples submitted MAR-26-98 by .

Sample Number	Au PPB	Au Check PPB	Au 2nd PPB	Au Check PPB	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Au Check g/tonne
B36320	77	-	-	-	-	-	-	
B36321	1101	1113	-	-	-	-	-	
B36322	849	-	-	-	-	-	-	
B36323	93	98	-	-	-	-	-	
B36324	1056	1030	-	-	-	-	-	
B36251	780	-	-	-	-	-	-	
B36252	732	-	-	-	-	-	-	
B36253	1881	-	-	-	-	-	-	
B36254	2717	2949	-	-	-	-	-	
B36255	2150	-	-	-	-	-	-	
B36256	180	-	-	-	-	-	-	
B36257	103	-	-	-	-	-	-	
B36258	-	-	-	-	4.59	3.43	-	
B36265	581	-	-	-	-	-	-	
B36266	178	-	-	-	-	-	-	
B36267	1843	1627	-	-	-	-	-	
B36268	-	-	-	-	31.82	33.87	28.18	25.1
B36336	50	-	-	-	-	-	-	
B36337	2045	-	-	-	-	-	-	
B36338	2477	2523	3429	3600	-	-	-	
B36339	218	-	-	-	-	-	-	
B36340	199	-	-	-	-	-	-	
B36341	87	-	-	-	-	-	-	
B36354	237	-	-	-	-	-	-	
B36355	773	-	-	-	-	-	-	
B36356	17	-	-	-	-	-	-	
B36349	75	-	-	-	-	-	-	

One assay ton portion used.

Certified by G. Lebel

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Assay Certificate

8W-4007-RA1

Company: **AUR RESOURCES INC**

Date: OCT-15-98

Project: ~~402~~ 315

Attn: J.P.Desrochers

We hereby certify the following Assay of 1 Pulp samples submitted OCT-06-98 by .

Sample Number	Au g/tonne	Au Check g/tonne	
B-36268-A	7.61	7.30	315-39B

One assay ton portion used.

Certified by G. Hebert

1 Cameron Ave., P.O. Box 10, Swastika, Ontario P0K 1T0
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